QMX Gold Corp

Survey: 17311-17-001

Contractor:	Forage Orbit Garant	Claims title:	2432906	Section:	235625
Author:	Benjamin Gagnon-Lamothe	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
		Lot:			
		Start date:	2017-09-26	Description date:	2017-09-27
Verified by:	Benjamin Gagnon-Lamothe	End date:	2017-09-28		

Collar

Azimuth: 180,00°
Dip: -80,00°
Length: 174,65

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235626,92
North	5328937,20
Elevation	3331,73

UTM NAD83 Z18
Estant: **319166.67**
Nordant: **5329774.57**
Elevation: **331.73**

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	9,00	317,60°	-78,70°	Yes
ReflexMultishot	12,00	149,50°	-80,50°	Yes
ReflexMultishot	15,00	334,10°	-79,60°	Yes
ReflexMultishot	18,00	11,20°	-79,90°	Yes
ReflexMultishot	21,00	177,50°	-79,90°	Yes
ReflexMultishot	24,00	180,50°	-80,20°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	27,00	179,70°	-80,10°	Yes
ReflexMultishot	30,00	249,20°	-64,80°	Yes
ReflexSingle	30,00	182,40°	-79,60°	Yes
ReflexMultishot	33,00	180,00°	-78,80°	No
ReflexMultishot	36,00	181,40°	-79,20°	No
.....	.....	.....	.....	.....

Number of samples: 137
Number of QAQC samples: 7
Total sampled length: 155,45

Description:

19.5m of casing.
Surveyed by Yannick Le Moignan for Arpenta in November 2017.

Core size: NQ | Cemented: No | Stored: No

Project: Proposals

2018-11-23

QMX Gold Corp

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	19.20	MT					
		Overburden					
		19,2m of overburden					
19.20	95.80	I2I	19.20	20.40	AM73101	1.20	0.010
		Quartz-Diorite	20.40	21.60	AM73102	1.20	0.015
		Quartz-diorite to granodiorite:	21.60	22.30	AM73103	0.70	0.015
		bluish medium grey; very hard; medium grained; massive locally foliated;	22.30	23.30	AM73104	1.00	0.020
		60-70% Fld; 20-30% Chl-Epi; 0-20% Qtz;					
		progressive lower contact.					
22.55	22.63	VQT;1%;;T;55°;0,5Py;					
		Quartz Tourmaline Vein 1% Tension 55°					
		One QT vein of 1cm with Py chunks in gangue.					
23.30	23.75	VLQC;2.5;;;60°;Py01;	23.30	24.40	AM73105	1.10	0.050
		Quartz Carbonate Veinlets 2.5 60° Pyrite 1%					
		2.5% of grey and white Qtz or Carb veinlets (up to 1cm) at 55-65dca. Up to 0.5-1% sub-morphic Py in veinlets.					
24.40	26.27	Hm1; TI	24.40	25.30	AM73106	0.90	4.860
		Hematisation - Moderate; Tourmalinisation - Weak					
		Locally Hem-Tm alteration proximal to Qtz veins.					
24.85	25.20	VLQT;4;;T;52°;4Py;	25.30	26.00	AM73107	0.70	0.670
		Quartz Tourmaline Veinlets 4 Tension 52°					
		Two Py-Qtz veinlets of less than 1cm, with 4-5% Py chunks and at 45-60°ca.					
25.45	25.60	VT;;;T;65°;;	26.00	27.20	AM73108	1.20	0.015
		Tourmaline Vein Tension 65°	27.20	28.40	AM73109	1.20	0.015
		One black Tm veins of 1.5cm and at 65°ca.	28.40	29.60	AM73110	1.20	0.015
			29.60	30.80	AM73111	1.20	0.015
			30.80	32.00	AM73112	1.20	0.015
			32.00	33.20	AM73113	1.20	0.015
			33.20	34.50	AM73114	1.30	0.015
33.45	34.45	VQTCL;20%;;T;68°;trPy;					
		Quartz Tourmaline Chlorite Vein 20% Tension 68°					
		20% of white Qtz-C-Chl veins-veinlets of 1-10cm and at 35°ca; 60-70°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
34.42	35.30	FO	34.50	35.70	AM73115	1.20	0.015
		Foliation	35.70	36.80	AM73116	1.10	0.015
		Weak foliation at 25-34°ca.					
36.50	39.40	Hm	36.80	38.00	AM73117	1.20	0.015
		Hematisation - Weak					
		Weak to locally moderate hematization into unit.					
37.58	38.45	V;;Pg Qz;;33°;;	38.00	38.60	AM73118	0.60	0.015
		Vein Plagioclase Quartz 33°	38.60	39.80	AM73119	1.20	0.015
		Two reddish white Fp-Q veins or aplitic dykes of 3-7cm and 30cm width and at 25-40°ca.	39.80	41.00	AM73121	1.20	0.015
			39.80	39.80	AM73120 (Std)	0.00	0.510
			41.00	42.30	AM73122	1.30	0.030
			42.30	43.40	AM73123	1.10	0.015
42.84	43.00	VQC;;;;20°;Pytr;	43.40	44.40	AM73124	1.00	0.440
		Quartz Carbonate Vein 20° Pyrite tr					
		One white Q-C vein of 2cm width.					
43.53	44.40	Hm; Tl; Se					
		Hematisation - Weak; Tourmalinisation - Weak; Sericitisation - Weak					
		Weak hem-tourmalinisation-ser alteration.					
43.60	44.00	VQT;20%;;;55°;Py0.5;	44.40	45.60	AM73125	1.20	0.400
		Quartz Tourmaline Vein 20% 55° Pyrite 0.5					
		20% of white Qtz minor Tm-Carb veins and veinlets of 2mm to 4cm, at 48-60°ca.					
44.68	44.78	VQ;;;T;42°;Py0.5;	45.60	46.90	AM73126	1.30	6.170
		Quartz Vein Tension 42°					
		One greyish Qtz vein of 3.5cm and 0.5% euhedral Py (2-20mm) into gangue.					
46.40	46.90	Se; Si1; Alb1	46.90	48.00	AM73127	1.10	0.020
		Sericitisation - Weak; Silicification - Moderate; Albitisation - Moderate	48.00	49.00	AM73128	1.00	0.730
		Weak to strong Ser-Sil-Ab alteration zone.	49.00	50.00	AM73129	1.00	0.015
46.40	46.90	VQT;35%;;T;55°;Py2.5;					
		Quartz Tourmaline Vein 35% Tension 55°					
		Five black and white Q-Tm veins of 1cm to 8cm, at 80°ca and at 48-60°ca; locally 2-5% Py chunks into gangue.					
49.18	49.66	Py01	50.00	51.10	AM73130	1.10	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Pyrite 1%	51.10	52.20	AM73131	1.10	0.040
		1% euhedral and fine Py are disseminated.	52.20	53.10	AM73132	0.90	0.015
53.10	53.55	VQCCL;30%;;;52°;Py02;	53.10	54.10	AM73133	1.00	0.060
		Quartz Carbonate Chlorite Vein 30% 52° Pyrite 2%	54.10	55.30	AM73134	1.20	0.010
		Three greyish Qtz-C-Chl veins of 1cm and 4.5cm; locally 0.5-2% of euhedral-fine Py into gangue.					
54.16	59.60	VQCT;28%;;T;70°;Py0.5;	55.30	56.50	AM73135	1.20	0.010
		Quartz Carbonate Tourmaline Vein 28% Tension 70° Pyrite 0.5	56.50	57.50	AM73136	1.00	0.230
		28% of black and white Qtz-C and Q-Tm veins between 1 and 45cm; at 68-85°ca and locally 0.5% euhedral Py	57.50	58.40	AM73137	0.90	0.310
		(2-10mm) into gangue.	58.40	59.60	AM73138	1.20	0.015
			59.60	60.90	AM73139	1.30	0.730
59.70	60.10	VQT;;;T;55°;;					
		Quartz Tourmaline Vein Tension 55°					
		One mostly white with black spots Q-Tm vein up to 40cm, at 50-60°ca.					
60.10	60.18	V;;Pg;;42°;;					
		Vein Plagioclase 42°					
		One reddish white Fp-Q vein or aplitic dykes of 8cm width and at 35°ca.					
60.18	60.30	VQT;;;T;;;					
		Quartz Tourmaline Vein Tension					
		One black and grey Q-Tm vein up to 8-12cm.					
60.70	60.82	VQT;;;T;68°;;					
		Quartz Tourmaline Vein Tension 68°					
		One grey Q-Tm vein of 7-10cm, at 65-75°ca.					
60.90	61.20	V;;Pg;;42°;;	60.90	62.10	AM73141	1.20	0.060
		Vein Plagioclase 42°	60.90	60.90	AM73140 (Bln)	0.00	0.008
		One reddish white Fp-Q vein or aplitic dykes of 8cm width and at 35°ca.	62.10	63.20	AM73142	1.10	0.280
62.95	63.04	VQ;;;T;76°;;	63.20	64.20	AM73143	1.00	16.530
		Quartz Vein Tension 76°					
		One white Q-C minor Tm(?) vein of less than 9-10cm.					
63.70	64.20	Se; Si1; Alb1					
		Sericitisation - Weak; Silicification - Moderate; Albitisation - Moderate					
		Weak to strong Ser-Sil-Alb alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
63.88	64.00	VT;;;T;57°;Py08;	64.20	65.10	AM73144	0.90	0.420
		Tourmaline Vein Tension 57° Pyrite 8%					
		One black Tm with C of 6.5cm and at 50-60°ca; one Py chunk of 2.5cm.					
65.05	65.10	VQ;;;T;65°;Pytr;	65.10	66.00	AM73145	0.90	0.160
		Quartz Vein Tension 65° Pyrite tr	66.00	67.10	AM73146	1.10	0.100
		One greyish Qtz vein of 2-3cm at 64-67°ca.					
66.05	67.00	Alb1; Tl1					
		Albitisation - Moderate; Tourmalinisation - Moderate					
		Locally moderate decimetric and proximal Alb-Tm alteration zone.					
66.10	66.15	VLQCT;;;T;80°;;					
		Quartz Carbonate Tourmaline Veinlets Tension 80°					
		One black and white Q-C-Tm veinlet up to 5-10mm, at 80-82°ca.					
66.35	66.55	SW;22%;Qz Tl;;82°;;					
		Stockwork 22% Quartz Tourmaline 82°					
		22% of grey and black Q-Tm veinlets of less than 5-10mm forming a stockwork.					
66.82	66.90	VQCT;;;T;70°;;	67.10	68.30	AM73147	1.20	0.015
		Quartz Carbonate Tourmaline Vein Tension 70°	68.30	69.60	AM73148	1.30	0.015
		One white Q-C-Tm vein of 5cm.	69.60	70.90	AM73149	1.30	0.015
			70.90	72.20	AM73150	1.30	0.015
71.30	71.50	V;;Pg;;30°;;	72.20	73.40	AM73151	1.20	0.010
		Vein Plagioclase 30°					
		One reddish white Fp-Q vein or aplitic dykes of 8cm width and at 30-35°ca.					
73.14	73.40	ALT					
		Alteration Zone					
		Moderate and progressive blurred zone.					
73.14	73.40	Py2.5					
		Pyrite 2.5					
		1-3% of euhedral and fine Py are disseminated within a blurred zone.					
73.20	73.30	VLT;;;;25°;Py2.5;	73.40	74.60	AM73152	1.20	0.015
		Tourmaline Veinlets 25° Pyrite 2.5	74.60	75.70	AM73153	1.10	0.220
		One black Tm veinlet of less than 2-4mm.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
75.00	75.60	Si1; Tl; Alb					
		Silicification - Moderate; Tourmalinisation - Weak; Albitisation - Weak					
		A moderate sil-Alb alteration zone with a weak tourmalinisation and with sharp contacts at 12-18°ca.					
75.60	78.70	FO; CS01	75.70	76.70	AM73154	1.00	0.030
		Foliation 15°; Sheared1	76.70	77.70	AM73155	1.00	0.015
		Weak to moderate foliation and shearing at 10-25°ca.	77.70	78.50	AM73156	0.80	0.010
			78.50	79.80	AM73157	1.30	0.310
78.87	79.70	VQCT;75;;T;65°;Py0.5;	79.80	80.80	AM73158	1.00	0.240
		Quartz Carbonate Tourmaline Vein 75 Tension 65° Pyrite 0.5					
		Two black and white Q-Tm-C veins of 30 cm and 47cm. 0.5-2% of euhedral Py chunks up to 0.5-2cm and fine Py into gangue.					
80.80	81.22	VQ;;;T;50°;Py;	80.80	81.70	AM73159	0.90	0.040
		Quartz Vein Tension 50° Pyrite	80.80	80.80	AM73160 (Std)	0.00	1.510
		One milky white Qtz vein of 30cm; few Py crystals into the border of the vein.	81.70	82.60	AM73161	0.90	0.015
			82.60	83.90	AM73162	1.30	0.015
82.65	86.50	FO; CS01	83.90	85.10	AM73163	1.20	0.015
		Foliation 32°; Sheared1	85.10	86.30	AM73164	1.20	0.015
		Weak to moderate foliation and shearing at 30-35°ca.	86.30	87.50	AM73165	1.20	0.015
82.65	83.80	VLQT;;;;18°;Py0.1;	87.50	88.70	AM73166	1.20	0.015
		Quartz Tourmaline Veinlets 18° Pyrite 0.1	88.70	89.90	AM73167	1.20	0.015
		5% of sheared grey Q-Tm veinlets of less than 1-2cm; very fine Py into gangue and wall rock.					
88.78	88.85	VQT;;;Shr;45°;;	89.90	91.10	AM73168	1.20	0.015
		Quartz Tourmaline Vein Sheared 45°	91.10	92.30	AM73169	1.20	0.015
		One black and white Q-Tm vein up to 5-7cm, at 40-50°ca.	92.30	93.50	AM73170	1.20	0.015
			93.50	94.70	AM73171	1.20	0.015
94.70	95.80	CS02	94.70	95.80	AM73172	1.10	0.015
		Sheared2 32°					
		Strong shearing at 25-30°ca.					
95.80	102.90	I2I; CS	95.80	97.00	AM73173	1.20	0.100
		Quartz-Diorite; Sheared 32°					
		Sheared quartz-diorite:					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		greenish medium grey; very hard; medium grained;strong shearing at 25-30°ca;					
		blurred aspect and a strong Ser-Sil-Epi alteration;					
		progressive contacts at 30-35°ca.					
95.80	99.20	Se1; Si					
		Sericitisation - Moderate; Silicification - Weak					
		Weak Ser and moderate Sil alteration zone.					
95.80	102.90	CS02					
		Sheared2 32°					
		Strong shearing at 25-30°ca.					
96.70	96.90	VQCCL;;Tl;Shr;35°;;	97.00	98.00	AM73174	1.00	0.020
		Quartz Carbonate Chlorite Vein Tourmaline Sheared 35°	98.00	99.10	AM73175	1.10	0.010
		One grey Q-C-Chl-Tm(?) vein up to 5-10cm, at 30-37°ca.	99.10	100.30	AM73176	1.20	0.030
99.20	102.90	Se2; Alb1; Si1	100.30	101.60	AM73177	1.30	0.040
		Sericitisation - Strong; Albitisation - Moderate; Silicification - Moderate	101.60	102.90	AM73178	1.30	0.140
		Strong Ser alteration and moderate to strong Sil-Alb alteration.					
99.20	101.40	Py1.5					
		Pyrite 1.5					
		0.5-2% of very fine Py disseminated.					
99.20	101.90	VQCCL;20%;;;18°;Py0.5;					
		Quartz Carbonate Chlorite Vein 20% 18° Pyrite 0.5					
		20% of white Q and Q-C-Chl veins-veinlets are parallel to shear planes.					
102.40	102.80	VQCCLT;;;;20°;Py04;					
		Quartz Carbonate Chlorite Tourmaline Vein 20° Pyrite 4%					
		One black and white sheared Q-C-Chl minor Tm vein of 5cm; up to 2-4% sub-hedral Py into the vein.					
102.90	127.30	I2I	102.90	104.10	AM73179	1.20	0.015
		Quartz-Diorite	102.90	102.90	AM73180 (Bln)	0.00	0.015
		Quartz-diorite to granodiorite:	104.10	105.30	AM73181	1.20	0.010
		bluish medium grey; very hard; medium grained; massive locally foliated;					
		60-70% Fld; 20-30% Chl-Epi; 0-20% Qtz;					
		sharp lower contact.					
102.90	104.00	FO					
		Foliation 38°					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Weak foliation at 38°ca.					
104.30	117.05	Hm1	105.30	106.40	AM73182	1.10	0.015
		Hematisation - Moderate	106.40	107.50	AM73183	1.10	0.020
		Moderate hematization.					
107.50	118.85	FO01	107.50	108.10	AM73184	0.60	0.015
		Foliation1 32°	108.10	109.40	AM73185	1.30	0.015
		Moderate to weak folation at 30-40°ca.	109.40	110.70	AM73186	1.30	0.015
			110.70	112.00	AM73187	1.30	0.015
			112.00	113.30	AM73188	1.30	0.015
			113.30	114.60	AM73189	1.30	0.015
			114.60	115.90	AM73190	1.30	0.015
			115.90	116.90	AM73191	1.00	0.015
			116.90	117.80	AM73192	0.90	0.015
			117.80	118.90	AM73193	1.10	0.015
118.85	127.20	CS02	118.90	120.20	AM73194	1.30	0.015
		Sheared2 30°					
		Strongly sheared at 25-40°ca.					
119.00	127.20	Se2; Si1; Fu					
		Sericitisation - Strong; Silicification - Moderate; Fuchsite - Weak					
		Intense to strong Ser, moderate Sil and weak Fu(Talc) alteration zone.					
119.18	126.50	VQCCL;12%;;;30°;;	120.20	121.50	AM73195	1.30	0.010
		Quartz Carbonate Chlorite Vein 12% 30°	121.50	122.80	AM73196	1.30	0.020
		10%, locally up to 20% greyish white Q-C-Chl minor Tm veins-veinlets of 1-12cm and are boudinated or parallel	122.80	124.00	AM73197	1.20	0.015
		to the shear planes.	124.00	125.20	AM73198	1.20	0.010
			125.20	126.50	AM73199	1.30	0.015
			126.50	127.30	AM73201	0.80	0.015
			126.50	126.50	AM73200 (Std)	0.00	1.610
127.30	133.80	QFP	127.30	128.60	AM73202	1.30	0.020
		Quartz Feldspath Porphyry	128.60	129.90	AM73203	1.30	0.015
		Porphyritic diorite or QFP:	129.90	131.20	AM73204	1.30	0.010
		medium grey; up to 5-7% white and angular Fld phenocrysts; massive;	131.20	132.50	AM73205	1.30	0.040

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		intermediate composition ;	132.50	133.80	AM73206	1.30	0.015
		sharp contacts at 40°ca (upper) and at 30°ca (lower).					
133.80	135.75	I2I; CS	133.80	134.80	AM73207	1.00	0.090
		Quartz-Diorite; Sheared 30°	134.80	135.70	AM73208	0.90	0.015
		Sheared quartz-diorite:	135.70	136.60	AM73209	0.90	0.020
		greenish medium grey; very hard; medium grained; strong shearing at 28-37°ca;					
		blurred aspect and a moderate Ser-Chl alteration;					
		sharp contacts.					
133.80	135.75	Se; Cl					
		Sericitisation - Weak; Chloritisation - Weak					
		Weak to moderate Ser-Chl alteration.					
133.80	135.75	CS02					
		Sheared2 30°					
		Strong shearing at 28-37°ca.					
135.75	137.40	I3	136.60	137.50	AM73210	0.90	0.015
		Mafic intrusive					
		Black greenish mafic dyke: aphanitic; medium hardness; Chl-rich content; sharp contacts at 42-55°ca.					
137.40	137.54	I2I; CS	137.50	138.50	AM73211	1.00	0.015
		Quartz-Diorite 39°; Sheared					
		Sheared quartz-diorite:					
		greenish medium grey; very hard; medium grained; strong shearing at 37-42°ca;					
		blurred aspect;					
		sharp contacts.					
137.40	137.54	CS02					
		Sheared2 40°					
		Strong shearing at 37-42°ca.					
137.54	140.53	I3	138.50	139.50	AM73212	1.00	0.010
		Mafic intrusive 40°	139.50	140.60	AM73213	1.10	0.015
		Black greenish mafic dyke: aphanitic; medium hardness;					
		weakly foliated at 35-45°ca;					
		Chl-rich content; sharp contacts at 40°ca.					
137.54	140.53	FO					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Foliation 40°					
		Weakly foliated at 35-45°ca.					
140.53	142.70	I2I; CS	140.60	141.60	AM73214	1.00	0.015
		Quartz-Diorite; Sheared 42°	141.60	142.70	AM73215	1.10	0.015
		Sheared quartz-diorite:					
		greenish medium grey; very hard; medium grained; moderate shearing at 38-45°ca;					
		blurred aspect and a weak Ser-Chl alteration;					
		sharp contacts.					
140.53	142.70	CI					
		Chloritisation - Weak					
		Weak to moderate Chl alteration.					
140.53	142.70	CS01					
		Sheared1 42°					
		Moderate shearing at 38-45°ca.					
142.70	148.40	I3	142.70	144.00	AM73216	1.30	0.015
		Mafic intrusive 42°	144.00	145.30	AM73217	1.30	0.020
		Black greenish mafic dyke: aphanitic; medium hardness;	145.30	146.60	AM73218	1.30	0.020
		weakly foliated and sheared at 38-44°ca;	146.60	147.60	AM73219	1.00	0.010
		Chl-rich content; sharp contacts at 40°ca (upper) and at 50°ca (lower).					
146.70	148.40	CS01	147.60	148.40	AM73221	0.80	0.020
		Sheared1 35°	147.60	147.60	AM73220 (Bln)	0.00	0.015
		Moderate to weak shearing at 35°ca.					
148.40	174.65	I2I	148.40	149.70	AM73222	1.30	0.015
		Quartz-Diorite					
		Blueish medium grey quartz-diorite:					
		medium grained; massive but locally with weak foliation at 35-45°ca;					
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz;					
		locally 2-5% white Q-C-Chl veins-veinlets (5-20mm)					
		tension at 50-60°ca and 70-75°ca					
		or sheared at 15-30°ca.					
148.40	155.50	FO					
		Foliation 42°					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Weak foliation at 35-45°ca.					
148.90	149.17	VQCCL;;;;28°;;	149.70	151.00	AM73223	1.30	0.015
		Quartz Carbonate Chlorite Vein 28°	151.00	152.30	AM73224	1.30	0.015
		One greenish grey Q-C-Chl vein of 3cm; sheared and at 25-30°ca.	152.30	153.50	AM73225	1.20	0.015
			153.50	154.80	AM73226	1.30	0.015
			154.80	155.80	AM73227	1.00	0.015
154.90	155.30	VQCCL;;;;15°;Pytr;	155.80	157.10	AM73228	1.30	0.015
		Quartz Carbonate Chlorite Vein 15° Pyrite tr	157.10	158.40	AM73229	1.30	0.015
		One greenish grey Q-C-Chl vein of 5cm; sheared and at 10°ca and at 18°ca.	158.40	159.50	AM73230	1.10	0.015
			159.50	160.80	AM73231	1.30	0.015
159.80	159.90	VQ;;;T;45°;;	160.80	162.00	AM73232	1.20	0.010
		Quartz Vein Tension 45°					
		One milky white Qtz vein of 5cm; at 45°ca and at 50°ca.					
161.00	164.60	VLQCCL;;;;;;	162.00	163.40	AM73233	1.40	0.015
		Quartz Carbonate Chlorite Veinlets	163.40	164.60	AM73234	1.20	0.015
		5% of greenish white C-Chl veinlets of less than 1cm and at 0-10°ca curved to 45-70°ca.	164.60	165.90	AM73235	1.30	0.010
			165.90	167.10	AM73236	1.20	0.015
			167.10	168.30	AM73237	1.20	0.050
			168.30	169.50	AM73238	1.20	0.020
169.00	169.47	VQCCL;10%;;;;Pytr;	169.50	170.60	AM73239	1.10	0.012
		Quartz Carbonate Chlorite Vein 10% Pyrite tr	170.60	171.70	AM73241	1.10	0.015
		Three grey Q-Chl and Q-C-Chl veins of 0.5-2cm; at 30-40°ca and at 60°ca (Q-Chl vein).	170.60	170.60	AM73240 (Std)	0.00	0.540
			171.70	172.80	AM73242	1.10	0.020
			172.80	174.00	AM73243	1.20	0.015
			174.00	174.65	AM73244	0.65	0.015

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	39.00	179.80°	-80.00°	No
ReflexMultishot	42.00	180.60°	-80.20°	No
ReflexMultishot	45.00	180.70°	-79.90°	No
ReflexMultishot	48.00	181.90°	-79.80°	No
ReflexMultishot	51.00	153.50°	-78.50°	Yes
ReflexMultishot	54.00	177.10°	-78.00°	Yes
ReflexMultishot	57.00	179.50°	-79.70°	No
ReflexMultishot	60.00	179.90°	-79.80°	No
ReflexSingle	60.00	179.90°	-79.80°	Yes
ReflexMultishot	63.00	173.90°	-79.80°	Yes
ReflexMultishot	66.00	177.60°	-79.70°	Yes
ReflexMultishot	69.00	180.50°	-79.70°	No
ReflexMultishot	72.00	179.60°	-79.90°	No
ReflexMultishot	75.00	178.30°	-80.00°	No
ReflexMultishot	78.00	180.40°	-79.60°	No
ReflexMultishot	81.00	179.60°	-79.50°	No
ReflexMultishot	84.00	174.00°	-78.20°	Yes
ReflexMultishot	87.00	178.50°	-79.20°	No
ReflexMultishot	90.00	181.00°	-79.40°	Yes
ReflexSingle	90.00	182.40°	-79.60°	Yes
ReflexMultishot	93.00	180.20°	-78.40°	No
ReflexMultishot	96.00	179.70°	-79.30°	No
ReflexMultishot	99.00	179.70°	-79.20°	No
ReflexMultishot	102.00	179.90°	-79.80°	No
ReflexMultishot	105.00	180.40°	-79.00°	No
ReflexMultishot	108.00	179.90°	-79.00°	No
ReflexMultishot	111.00	180.50°	-78.90°	No
ReflexMultishot	114.00	176.80°	-78.90°	Yes
ReflexMultishot	117.00	178.70°	-78.90°	Yes
ReflexMultishot	120.00	180.60°	-78.80°	No
ReflexMultishot	123.00	201.60°	-78.70°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	126.00	179.20°	-78.60°	No
ReflexMultishot	129.00	179.90°	-78.50°	No
ReflexMultishot	132.00	180.10°	-78.40°	No
ReflexMultishot	135.00	179.90°	-79.40°	No
ReflexMultishot	138.00	181.10°	-78.10°	No
ReflexMultishot	141.00	181.00°	-78.00°	No
ReflexMultishot	144.00	181.90°	-77.70°	No
ReflexMultishot	147.00	183.50°	-77.70°	No
ReflexMultishot	150.00	180.60°	-77.30°	No
ReflexSingle	150.00	182.80°	-77.50°	Yes
ReflexMultishot	153.00	180.60°	-77.20°	No
ReflexMultishot	156.00	180.70°	-77.10°	No
ReflexMultishot	159.00	180.80°	-77.10°	No
ReflexMultishot	162.00	180.60°	-77.00°	No
ReflexMultishot	165.00	181.60°	-76.90°	No
ReflexMultishot	168.00	181.50°	-76.90°	No
ReflexMultishot	171.00	181.40°	-76.90°	No
ReflexMultishot	174.00	181.60°	-76.60°	No
ReflexSingle	174.65	182.50°	-77.00°	Yes

QMX Gold Corp

Survey: 17311-17-002

Contractor:	Forage Orbit Garant	Claims title:	2432906	Section:	235625
Author:	Benjamin Gagnon-Lamothe	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
		Lot:			
		Start date:	2017-09-28	Description date:	2017-09-29
Verified by:	Benjamin Gagnon-Lamothe	End date:	2017-10-01		

Collar

Azimuth:	180,00°
Dip:	-82,00°
Length:	295,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235625,35
North	5328976,12
Elevation	3331,75

UTM NAD83 Z18

Estant:	**319165.86**
Nordant:	**5329813.51**
Elevation:	**331.75**

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	1,00	320,70°	-81,50°	Yes
ReflexMultishot	4,00	320,60°	-81,50°	Yes
ReflexMultishot	7,00	320,80°	-81,50°	Yes
ReflexMultishot	10,00	320,80°	-81,50°	Yes
ReflexMultishot	13,00	320,70°	-81,50°	Yes
ReflexMultishot	16,00	320,60°	-81,50°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	19,00	1,00°	-81,60°	Yes
ReflexMultishot	22,00	330,00°	-81,70°	Yes
ReflexMultishot	25,00	335,70°	-81,70°	Yes
ReflexMultishot	28,00	195,40°	-81,90°	Yes
ReflexSingle	30,00	187,70°	-81,70°	Yes
.....	.....	.....	.....	.....

Number of samples: 246
Number of QAQC samples: 13
Total sampled length: 275,20

Description:

19.5m of casing. Surveyed by Yannick Le Moignan for Arpenta in November 2017. Hole intersected a stope at 125-125.9m but is not a water source.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	18.90	MT					
		Overburden					
		Overburden.					
18.90	125.00	I2I	18.90	20.00	AM73245	1.10	0.050
		Quartz-Diorite					
		Quartz-diorite to granodiorite:					
		bluish medium grey; very hard; medium grained; massive locally foliated;					
		locally blurred aspect;					
		60-70% Fld; 20-30% Chl-Epi; 0-20% Qtz.					
19.17	19.40	Alb1; Se1					
		Albitisation - Moderate; Sericitisation - Moderate					
		Moderate to strong Alb-Ser alteration zone.					
19.17	19.25	VQT;;;T;35°;Py01;					
		Quartz Tourmaline Vein Tension 35° Pyrite 1%					
		One black and white Qtz minor Tm vein (3cm) at 30°ca and at 40°ca; 1% euhedral Py into wall rock and borders of gangue.					
19.60	19.85	VQCCL;;;T;42°;Pytr;	20.00	21.00	AM73246	1.00	0.020
		Quartz Carbonate Chlorite Vein Tension 42° Pyrite tr	21.00	22.00	AM73247	1.00	0.015
		One milky white Q-Chl-C vein of 3cm. Tr Py into vein and wall rock.	22.00	23.10	AM73248	1.10	0.020
22.30	23.10	Py0.5	23.10	24.20	AM73249	1.10	0.080
		Pyrite 0.5					
		Up to 0.5-1% euhedral and fine Py disseminated.					
23.14	23.17	VQ;;Qz;T;85°;;					
		Quartz Vein Quartz Tension 85°					
		One white Qtz vein of 1.5cm.					
23.40	23.65	Se1; Si	24.20	25.70	AM73250	1.50	4.010
		Sericitisation - Moderate; Silicification - Weak					
		Moderate to weak Ser and weak Sil alteration zone.					
23.40	23.50	VQT;;;T;74°;;					
		Quartz Tourmaline Vein Tension 74°					
		One black and white Q-Tm vein of 3cm at 72°ca and at 78°ca.					
24.45	25.50	Se1; Alb					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sericitisation - Moderate; Albitisation - Weak					
		Moderate Ser and weak Alb alteration zone.					
24.73	25.50	VQT;65%;;T;75°;Py3.5;	25.70	27.00	AM73251	1.30	1.370
		Quartz Tourmaline Vein 65% Tension 75° Pyrite 3.5	27.00	28.20	AM73252	1.20	0.060
		Two black and white Q-Tm veins of 36cm and 1cm at 70°ca and at 78°ca; locally 2-5% Py chuncks in the biggest vein.					
27.63	27.68	VQAC;;;T;78°;Pytr;	28.20	29.40	AM73253	1.20	0.030
		Quartz Albite Carbonate Vein Tension 78° Pyrite tr	29.40	30.60	AM73254	1.20	0.015
		One milky white Q-Alb-C vein of 78°ca.	30.60	31.60	AM73255	1.00	0.180
30.70	31.60	Se1; Si					
		Sericitisation - Moderate; Silicification - Weak					
		Moderate Ser and Sil alteration zone.					
30.70	30.80	VLQT;2.5;;;;Py0.5;					
		Quartz Tourmaline Veinlets 2.5 Pyrite 0.5					
		2.5cm of black Tm-Q veinlets at 30°ca and at 40°ca. Py disseminated in veinlets.					
31.16	31.30	VQ;;;T;45°;;					
		Quartz Vein Tension 45°					
		One white Qtz vein of 13cm at 35°ca and at 55°ca.					
31.30	32.50	Py01					
		Pyrite 1%					
		Up to 0.5-1% of sub-euhedral Py (2-10mm) disseminated.					
31.60	33.05	TI1	31.60	32.50	AM73256	0.90	4.940
		Tourmalinisation - Moderate					
		Progressive and moderate Tm alteraiton zone.					
32.50	33.05	CS02	32.50	33.20	AM73257	0.70	3.020
		Sheared2 42°					
		Strong shearing at 32-45°ca.					
32.50	33.05	VLQCT;;;;42°;Py01;					
		Quartz Carbonate Tourmaline Veinlets 42° Pyrite 1%					
		22% of sheared and Q-C-Tm veinlets and veins (0.5-4cm) at 30-52°ca.					
33.05	44.36	FO	33.20	34.60	AM73258	1.40	0.320
		Foliation 35°					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Weak foliation at 28-45°ca.					
33.95	34.60	VQCCL;10%;;;35°;Pytr;	34.60	35.50	AM73259	0.90	0.080
		Quartz Carbonate Chlorite Vein 10% 35° Pyrite tr	35.50	36.50	AM73261	1.00	0.010
		Three white Qtz-C-Chl veins of 1-2cm and at 30-35°ca curved to 70-78°ca.	35.50	35.50	AM73260 (Bln)	0.00	0.015
35.70	36.30	VQCCL;33%;;;65°;Pytr;	36.50	37.70	AM73262	1.20	0.015
		Quartz Carbonate Chlorite Vein 33% 65° Pyrite tr	37.70	38.90	AM73263	1.20	0.015
		Two tension white Qtz-Chl-C veins veins of 2cm and 11cm are cut by one sheared white Qtz-C-Chl vein up to 2cm width;	38.90	40.10	AM73264	1.20	0.012
		sheared vein is along the core axis (0-10°ca).					
39.55	39.66	VQCT;;;;25°;;	40.10	40.90	AM73265	0.80	0.015
		Quartz Carbonate Tourmaline Vein 25°					
		One white Q-Carb minor Tm vein of 2-4cm at 20°ca and at 40°ca; sheared vein?					
40.86	41.50	VQCCL;;;;15°;Py0.5;	40.90	41.60	AM73266	0.70	0.570
		Quartz Carbonate Chlorite Vein 15° Pyrite 0.5	41.60	42.60	AM73267	1.00	1.010
		One white Q-C-Chl vein sheared (elongated along the foliation-shear planes) of 0.5-2.5cm; 0.5% euhedral disseminated into vein and wall rock.					
42.00	42.50	Se1; Cb					
		Sericitisation - Moderate; Carbonatisation - Weak					
		Moderate Ser and weak C alteration zone.					
42.05	42.14	VQT;;;T;60°;Py05;					
		Quartz Tourmaline Vein Tension 60° Pyrite 5%					
		One black and white Qtz-Tm vein of 2cm; locally 5-7% Py chunks in gangue.					
42.34	42.50	VLT;;;;20°;Py2.5;	42.60	43.90	AM73268	1.30	0.010
		Tourmaline Veinlets 20° Pyrite 2.5	43.90	45.10	AM73269	1.20	0.015
		Up to 1cm of black Tm minor Carb veinlets at 20°ca; 2.5% of fine Py disseminated into wall rock.	45.10	46.20	AM73270	1.10	0.260
45.19	45.23	VLT;;;;55°;Pytr;					
		Tourmaline Veinlets 55° Pyrite tr					
		One black Tm minor Carb veinlet of 0.5cm; tr of sub-morphic Py disseminated in veinlet.					
45.90	46.12	VQTCL;;;T;73°;Py02;	46.20	47.10	AM73271	0.90	0.410
		Quartz Tourmaline Chlorite Vein Tension 73° Pyrite 2%					
		One black and white Q-Tm vein of 6cm at 70°ca and at 79°ca; 2 chunks of Py into gangue.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
46.56	46.62	VQ;;;T;74°;Hm;	47.10	48.30	AM73272	1.20	0.015
		Quartz Vein Tension 74° Hematite	48.30	49.60	AM73273	1.30	0.015
		One grey Qtz vein of 4cm, at 70°ca and at 80°ca; weakly hematized borders.	49.60	50.80	AM73274	1.20	0.015
			50.80	52.00	AM73275	1.20	0.015
52.00	54.40	Ak1; Hm1	52.00	53.20	AM73276	1.20	0.015
		Ankeritisation - Moderate; Hematisation - Moderate	53.20	54.50	AM73277	1.30	0.015
		Moderate rusty alteration zone (Ank or Hem?) within fractures	54.50	55.90	AM73278	1.40	0.015
52.00	55.26	FRC; CS01	55.90	57.20	AM73279	1.30	0.015
		Fractured; Sheared1 20°	57.20	58.30	AM73281	1.10	0.015
		Weak to moderately fractured-sheared at 18-28°ca.	57.20	57.20	AM73280 (Std)	0.00	1.510
			58.30	59.70	AM73282	1.40	0.015
58.35	58.58	VLQT;;;;32°;Py01;					
		Quartz Tourmaline Veinlets 32° Pyrite 1%					
		One black sheared Tm minor Carb veinlet of 0.5-1cm; up to 1-2% of sub-euhedral Py disseminated in veinlet and direct wall rock. This veinlet seem cut the next Qtz veins.					
58.70	60.35	VQCCL;5%;;T;;;	59.70	60.70	AM73283	1.00	0.020
		Quartz Carbonate Chlorite Vein 5% Tension	60.70	62.00	AM73284	1.30	0.260
		5% white Qtz-C-Chl veins of 1-2cm at 40-50°ca (both sides) and cut by veinlets at 5-20°ca.					
60.80	61.80	Alb1; Se; Tl					
		Albitisation - Moderate; Sericitisation - Weak; Tourmalinisation - Weak					
		Moderately blurred (Alb) and weak Ser-Tm alteration zone.					
60.80	61.40	VQCT;;;T;58°;Py0.5;					
		Quartz Carbonate Tourmaline Vein Tension 58° Pyrite 0.5					
		One black and white Qtz-C-Tm vein of 34ca; at 55°ca and at 60°ca; 0.5% euhedral Py disseminated in wall rock.					
61.87	61.92	VQC;;;T;68°;Pytr;					
		Quartz Carbonate Vein Tension 68° Pyrite tr					
		One white Qtz-C vein of 3cm; at 68°ca; tr of euhderal Py in gangue.					
62.00	62.19	Py01	62.00	62.50	AM73285	0.50	0.015
		Pyrite 1%					
		Up to 0.5-1% euhedral Py disseminated.					
62.19	62.26	VQTCL;;;;59°;Py0.5;	62.50	63.50	AM73286	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Tourmaline Chlorite Vein 59° Pyrite 0.5	63.50	64.40	AM73287	0.90	0.015
		Black and green sheared Q-Tm-Chl vein of 5cm at 55°ca and at 60°ca. Py into gangue.					
64.40	65.50	Se1	64.40	65.80	AM73288	1.40	0.015
		Sericitisation - Moderate	65.80	67.00	AM73289	1.20	0.015
		Locally blurred aspect and two moderate Ser alteration zones.					
65.90	66.95	CS01					
		Sheared1 45°					
		Moderate to strong shearing at 40-50°ca.					
66.10	66.95	Cl1; Se1					
		Chloritisation - Moderate; Sericitisation - Moderate					
		Moderate Chl to Ser alteration zone.					
66.14	66.95	VQCCL;30%;;;38°;Py01;	67.00	68.10	AM73290	1.10	0.015
		Quartz Carbonate Chlorite Vein 30% 38° Pyrite 1%	68.10	69.20	AM73291	1.10	0.015
		30% of grey Q-C-Chl-Alb(?) veins of 1-10cm cut between 30° and 45°ca.	69.20	70.50	AM73292	1.30	0.015
69.70	69.90	VLQTCL;;;;36°;;	70.50	71.70	AM73293	1.20	0.015
		Quartz Tourmaline Chlorite Veinlets 36°	71.70	72.90	AM73294	1.20	0.015
		One or two sheared black and white Q-Tm-Chl veinlet of less than 1 or 2cm; at 30-40°ca.	72.90	74.10	AM73295	1.20	0.015
73.16	73.30	VLQCT;;;;65°;;	74.10	75.30	AM73296	1.20	0.015
		Quartz Carbonate Tourmaline Veinlets 65°					
		One sheared beige and black Q-C-Tm vein of 4cm at 65°ca.					
75.07	75.13	VQCCL;;;;62°;;	75.30	76.30	AM73297	1.00	0.050
		Quartz Carbonate Chlorite Vein 62°	76.30	77.60	AM73298	1.30	0.030
		One sheared(?) oxided Q-C-Chl vein of 3cm.					
76.32	90.00	VQCCL;8%;;;68°;Pytr;	77.60	78.90	AM73299	1.30	0.010
		Quartz Carbonate Chlorite Vein 8% 68° Pyrite tr	78.90	80.20	AM73301	1.30	0.015
		Up to 8% white Qtz-Chl veins of 1-8cm at 60-70°ca; proximal moderate Alb-Ser alterated wall rock;	78.90	78.90	AM73300 (Bln)	0.00	0.010
		they are cut by Chl veinlets at 2-20°ca and locally mineralized with disseminated Py.	80.20	81.20	AM73302	1.00	0.020
			81.20	82.50	AM73303	1.30	0.015
			82.50	83.80	AM73304	1.30	0.015
			83.80	85.10	AM73305	1.30	0.015
			85.10	86.40	AM73306	1.30	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			86.40	87.70	AM73307	1.30	0.015
			87.70	89.00	AM73308	1.30	0.015
			89.00	90.10	AM73309	1.10	0.015
			90.10	91.00	AM73310	0.90	0.015
			91.00	92.10	AM73311	1.10	0.015
			92.10	92.60	AM73312	0.50	0.015
			92.60	93.90	AM73313	1.30	0.015
			93.90	95.20	AM73314	1.30	0.015
			95.20	96.20	AM73315	1.00	0.010
96.03	96.17	VQCCL;;;;35°;;	96.20	97.30	AM73316	1.10	0.015
		Quartz Carbonate Chlorite Vein 35°	97.30	98.40	AM73317	1.10	0.015
		One green and white Q-C-Chl vein; sheared; of 12cm, at 30°ca and at 40°ca.	98.40	99.70	AM73318	1.30	0.015
			99.70	101.00	AM73319	1.30	0.010
			101.00	102.30	AM73321	1.30	0.015
			101.00	101.00	AM73320 (Std)	0.00	0.520
			102.30	103.60	AM73322	1.30	0.015
			103.60	105.00	AM73323	1.40	0.015
			105.00	106.00	AM73324	1.00	0.015
105.25	105.55	Alb1; Se1					
		Albitisation - Moderate; Sericitisation - Moderate					
		Moderate Alb-Ser alteration zone into wall rock.					
105.30	105.65	VQCCLT;;;;40°;Py;	106.00	107.30	AM73325	1.30	0.015
		Quartz Carbonate Chlorite Tourmaline Vein 40° Pyrite	107.30	108.60	AM73326	1.30	0.015
		One sheared black and white Qtz-Tm-Chl-Ser-C vein of 28°ca, at 35°ca and at 42°ca; tr of euhedral Py crystal.	108.60	109.60	AM73327	1.00	0.015
109.05	109.30	VQCCL;;;T;70°;;	109.60	110.70	AM73328	1.10	0.015
		Quartz Carbonate Chlorite Vein Tension 70°	110.70	111.70	AM73329	1.00	0.015
		Two white Q and Qtz-C-Chl veins of 2.5cm and at 7cm; cut at 62-78°ca.	111.70	112.70	AM73330	1.00	0.020
112.70	113.40	Se1; Tl1	112.70	113.40	AM73331	0.70	0.420
		Sericitisation - Moderate; Tourmalinisation - Moderate					
		Weak to moderate Ser changed to Tm alteration zone.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
112.70	112.80	VQC;;;;53°;Py01; **Quartz Carbonate Vein 53° Pyrite 1%** One white Q-C vein of 1-2.5cm and at 50-60°ca; 1% fine Py disseminated into gangue.					
113.00	113.12	VT;;;T;55°;Py2.5; **Tourmaline Vein Tension 55° Pyrite 2.5** Black Tm vein of 1-3cm at 40-60°ca and this tm vein cut other white Qtz veins at 50-60°ca.	113.40	114.90	AM73332	1.50	0.190
113.50	113.90	VQCCL;25%;;T;75°;; **Quartz Carbonate Chlorite Vein 25% Tension 75°** Up to four white Q-C-Chl veins of 1-5cm.					
113.95	114.35	VQCCLT;72%;;T;69°;Py2.5; **Quartz Carbonate Chlorite Tourmaline Vein 72% Tension 69° Pyrite 2.5** Two white or black and white Qtz-Chl-Tm veins of 12cm and 11cm; at 65-75°ca; the second vein contains a Py chunks of 2-3cm into gangue.					
114.35	114.90	Py1.5 **Pyrite 1.5** 1-2% of fine and euhedral Py disseminated.	114.90	116.20	AM73333	1.30	0.020
116.00	125.00	Se; Cb **Sericitisation - Weak; Carbonatisation - Weak** Subtle to weak Ser-Carb alteration zone.	116.20	117.40	AM73334	1.20	0.015
			117.40	118.60	AM73335	1.20	0.015
			118.60	119.80	AM73336	1.20	1.460
119.35	119.40	VQT;;;T;73°;Py22 VG; **Quartz Tourmaline Vein Tension 73° Pyrite 22% Visible Gold** One black and white Qtz-Tm vein of 3.5cm; 22% of Py chunks of 2-4cm plus 2 fine VG specks.	119.80	121.00	AM73337	1.20	0.015
			121.00	122.30	AM73338	1.30	0.015
			122.30	123.60	AM73339	1.30	0.015
			123.60	125.00	AM73341	1.40	0.010
			123.60	123.60	AM73340 (Bln)	0.00	0.015
125.00	125.90	CNR **Stope** Grinded core.					
125.90	175.75	I2I **Quartz-Diorite** Bluish medium grey quartz-diorite: hard to very hard; medium grained; massive locally foliated;	125.90	126.70	AM73342	0.80	0.060

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		locally blurred aspect; 60-70% Fld; 20-30% Chl-Epi; 0-20% Qtz.					
125.90	133.65	Se; Cb **Sericitisation - Weak; Carbonatisation - Weak** Weak to subtle Ser-Car alteration zone.					
126.00	126.60	VLQT;;;T;72°;Py1.5; **Quartz Tourmaline Veinlets Tension 72° Pyrite 1.5** Two black and white Qtz-Tm veins up to 1.5 to 4cm at 70-80°ca; they are cut by Tm veinlets at 15-20°ca.	126.70	127.90	AM73343	1.20	0.015
			127.90	129.20	AM73344	1.30	0.015
			129.20	130.50	AM73345	1.30	0.160
			130.50	131.70	AM73346	1.20	0.015
			131.70	132.70	AM73347	1.00	0.090
131.76	132.65	VLQTCL;;;;10°;; **Quartz Tourmaline Chlorite Veinlets 10°** One or two black Tm-Chl veinlets less than 5mm; tr of disseminated and fine Py into wall rock.	132.70	133.50	AM73348	0.80	0.060
			133.50	134.50	AM73349	1.00	0.800
133.65	134.25	TI **Tourmalinisation - Weak** Weak Tm alteration zone.					
133.65	134.44	VQT;66%;;T;55°;Py07; **Quartz Tourmaline Vein 66% Tension 55° Pyrite 7%** 66% of black and greyish white Q-Tm-Alb? veins of 2-6cm, between 45-50°ca and 60°ca; few black Tm veinlets at 15-30°ca cut the veins.					
134.44	135.50	Py01 **Pyrite 1%** 1% of fine euhedrale Py disseminated.	134.50	135.80	AM73350	1.30	0.020
			135.80	137.10	AM73351	1.30	0.015
			137.10	138.30	AM73352	1.20	0.015
			138.30	139.60	AM73353	1.30	0.015
			139.60	140.80	AM73354	1.20	0.015
			140.80	141.80	AM73355	1.00	0.015
			141.80	143.00	AM73356	1.20	0.115
141.85	142.60	VLQT;;;T;68°;Py0.5% ; **Quartz Tourmaline Veinlets Tension 68°** 5% of black and white Q-Tm veinlets and one vein of less than 5mm and 2cm; at 60-75°ca; sub-morphic Py into the gangue.	143.00	144.30	AM73357	1.30	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
143.40	144.30	VLQCT;;;;32°;Pytr; **Quartz Carbonate Tourmaline Veinlets 32°** 2.5% of black and white Q-C-Tm veinlets and one vein of less than 5mm and 2cm; at 28-40°ca; sub-morphic Py into the gangue.	144.30	145.40	AM73358	1.10	0.230
144.45	146.05	VQCT;20%;;T;68°;Py02; **Quartz Carbonate Tourmaline Vein 20% Tension 68°** 20% four black and white Qtz-Tm of veins of 1-18cm at 60-70°ca; locally up to 2-3% Py chuncks into gangue.	145.40 146.10 146.10	146.10 147.40 146.10	AM73359 AM73361 AM73360 (Std)	0.70 1.30 0.00	0.060 0.050 1.500
147.30	147.33	VLQCT;;;T;;; **Quartz Carbonate Tourmaline Veinlets Tension** Two black and white Q-Tm vein and veinlet of less than 5mm at 30-35°ca and vein of 2cm; at 60-75°ca; sub-morphic Py into the gangue.	147.40 148.10	148.10 149.10	AM73362 AM73363	0.70 1.00	0.015 0.015
148.70	149.00	VLQC;;;T;70°;Pytr; **Quartz Carbonate Veinlets Tension 70° Pyrite tr** Two grey Q-Car veinlets of less than 1-2cm; at 60°ca and at 78-80°ca. Weak Ser alterated wall rock.	149.10 149.70	149.70 150.60	AM73364 AM73365	0.60 0.90	0.015 0.090
149.74	150.05	VLQCT;;;;65°;Py02; **Quartz Carbonate Tourmaline Veinlets 65° Pyrite 2%** Two white and black to grey Q-Car-Tm veinlets of less than 1.5cm; first veinlet at 50°ca and the second at 78-80°ca. Py in gangue. Weak Ser alterated wall rock.	150.60 151.90 153.20	151.90 153.20 154.20	AM73366 AM73367 AM73368	1.30 1.30 1.00	0.015 0.015 0.015
154.15	154.60	VQCT;;;;20°;Pytr; **Quartz Carbonate Tourmaline Vein 20° Pyrite tr** One black and grey Tm-Qtz veinlet of 5-10°ca.	154.20	155.30	AM73369	1.10	0.015
155.08	155.15	VQCT;;;T;57°;Py02; **Quartz Carbonate Tourmaline Vein Tension 57° Pyrite 2%** One white and black Q-Tm-C vein of 1cm and at 55-58°ca; 2-3% of Py chunks into gangue.	155.30	156.50	AM73370	1.20	0.015
155.46	155.60	V;;Pg;;44°;; **Vein Plagioclase 44°** One white Fp-Q vein of 9cm or aplitic dyke at 30°ca and at 50°ca.	156.50	157.50	AM73371	1.00	0.015
156.95	157.00	VQCT;;;;65°;; **Quartz Carbonate Tourmaline Vein 65°** One white and black Q-Tm-C vein of 1.5cm; sheared vein?					
157.35	158.20	VQCCL;15%;;T;2°;;	157.50	158.30	AM73372	0.80	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Chlorite Vein 15% Tension 2°					
		One grey and green Q-Chl vein of 2cm at 0-5°ca.					
158.30	158.65	Tl; Se	158.30	159.10	AM73373	0.80	0.015
		Tourmalinisation - Weak; Sericitisation - Weak					
		Weak Tm-Ser alteration zone.					
158.35	158.47	VQCCLT;;;T;72°;;					
		Quartz Carbonate Chlorite Tourmaline Vein Tension 72°					
		Half portion of a grey Q-C-Chl-Tm vein of 1-2cm width.					
158.80	159.05	VQCCL;;;;28°;;	159.10	160.30	AM73374	1.20	0.030
		Quartz Carbonate Chlorite Vein 28°					
		Irregular and grey-green Q-C-Chl vein of 3cm at 22-30°ca. Tension vein?					
160.15	160.24	VLQCT;;;;62°;Py0.5;	160.30	161.30	AM73375	1.00	0.050
		Quartz Carbonate Tourmaline Veinlets 62° Pyrite 0.5					
		20% of black and white Q-C-Tm veinlet of less than 0.5-1.5cm and at 60-65°ca. Py into veinlets.					
160.50	160.65	V;;Pg;T;55°;;					
		Vein Plagioclase Tension 55°					
		One white Fp-Q vein of 10cm or aplitic dyke at 50-55°ca.					
161.30	162.32	Se; Tl	161.30	162.40	AM73376	1.10	0.740
		Sericitisation - Weak; Tourmalinisation - Weak					
		Weak Ser-Tm alteration zone.					
161.30	161.90	VQT;16%;;T;;Py02;					
		Quartz Tourmaline Vein 16% Tension Pyrite 2%					
		Two famally of Qt-Tm veins :					
		1) black and white veins of 1.5-5cm at 60-75°ca, locally up to 2-3% Py chunks into gangue;					
		2) black and white veinlets-veins of 2-10mm and at 30-45°ca.					
161.98	162.28	VLQT;;;;70°;Py0.5;	162.40	163.40	AM73377	1.00	0.010
		Quartz Tourmaline Veinlets 70° Pyrite 0.5	163.40	164.40	AM73378	1.00	0.015
		5% three black and white Q-Tm veinlets (5mm) at 60-80°ca. Py disseminated into gangue and wall rock.	164.40	165.60	AM73379	1.20	0.015
164.50	165.56	Hm	165.60	166.30	AM73381	0.70	0.010
		Hematisation - Weak	165.60	165.60	AM73380 (Bln)	0.00	0.015
		Local and moderate Hem alteration zone.	166.30	167.60	AM73382	1.30	0.090

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
166.57	167.15	VQT;14%;;T;58°;Py01; **Quartz Tourmaline Vein 14% Tension 58° Pyrite 1%** Two black and white tension Q-Tm veins 3cm and 3.5cm, at 50-65°ca; up to 1-1.5% sub-morphic Py into borders of gangue; few black Tm veinlets 5-25°ca, they are cut by the tension veins.	167.60	168.30	AM73383	0.70	0.190
168.01	168.30	Alb1; Si2; Se **Albitisation - Moderate; Silicification - Strong; Sericitisation - Weak** Moderate to strong local Alb-Sil alteration zone; a weak Ser alteration.					
168.16	168.30	Py4.5 **Pyrite 4.5** 4-5% of sub-morphic Py crystals of 2-4mm into fractures-veinlets and alteration zone.	168.30	169.10	AM73384	0.80	0.890
168.45	168.80	VQT;;;T;65°;Pytr; **Quartz Tourmaline Vein Tension 65° Pyrite tr** One white and black Qtz vein of 14cm, with minor Tm-rich borders, at 72-78°ca; few black Tm veinlets 20-45°ca, they are cut by the tension vein.	169.10	170.10	AM73385	1.00	0.320
169.50	170.00	Alb2; Se1 **Albitisation - Strong; Sericitisation - Moderate** Strong Alb and moderate Ser alteration zone.					
169.65	169.96	VQT;36%;;T;69°;Pytr; **Quartz Tourmaline Vein 36% Tension 69° Pyrite tr** One black and white Q-Tm vein of 10cm and at 68-70°ca; tr of euhedral Py crystals into gangue; five black Tm veinlets 50-65°ca, they are cut by the tension vein; Py into veinlets.	170.10 171.00	171.00 171.80	AM73386 AM73387	0.90 0.80	0.012 0.015
171.80	175.75	FO; CS01 **Foliation; Sheared1 42°** Weak foliation and shearing at 38-45°ca.	171.80	173.00	AM73388	1.20	0.060
171.82	174.30	Se **Sericitisation - Weak** Progressive and weak Ser alteration.	173.00 174.50	174.50 175.70	AM73389 AM73390	1.50 1.20	0.030 0.040
171.82	171.90	VLQT;;;T;58°;Py0.5; **Quartz Tourmaline Veinlets Tension 58° Pyrite 0.5** One grey and white Q-Tm veinlet of less than 1cm at 58°ca; euhedral Py crystals in veinlets.					
174.90	175.35	VQCCLT;;;;60°;Pytr;	175.70	176.60	AM73391	0.90	0.020

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Chlorite Tourmaline Vein 60° Pyrite tr					
		One green and white sheared Q-Chl-C-Tm vein of 40cm; tr of disseminated and fine Py into wall rock.					
175.75	177.55	I3					
		Mafic intrusive 45°					
		Green, very fine grained; hard; weakly carbonatized and massive mafic intrusion:					
		sharp contacts at 30°ca (sheared upper contact) and at 45-55°ca (irregular lower contact).					
175.85	176.05	Py01	176.60	177.60	AM73392	1.00	0.015
		Pyrite 1%					
		1% of disseminated and euhedral Py into the dyke and in one grey Q-Tm-C veinlet.					
177.55	189.10	I2I	177.60	178.80	AM73393	1.20	0.040
		Quartz-Diorite	178.80	179.80	AM73394	1.00	0.015
		Bluish to pinkish medium grey quartz-diorite:					
		hard to very hard; locally blurred to medium grained; massive locally sheared;					
		60-75% Fld; 20-25% Chl-Epi-Ser; 0-20% Qtz.					
179.80	181.40	Hm; Se	179.80	180.60	AM73395	0.80	0.010
		Hematisation - Weak; Sericitisation - Weak					
		Weak and progressive moderate Hem plus weak Ser alteration zone.					
180.60	181.40	VQCCL;33%;;T;79°;;	180.60	181.50	AM73396	0.90	0.015
		Quartz Carbonate Chlorite Vein 33% Tension 79°	181.50	182.80	AM73397	1.30	0.015
		33% of milky white and irregular Qtz minor Chl-C veins of 3-25cm.	182.80	184.10	AM73398	1.30	0.015
183.80	189.10	FO; CS01	184.10	185.20	AM73399	1.10	0.015
		Foliation; Sheared1 42°	185.20	186.30	AM73401	1.10	0.015
		Weak to moderate foliation and shearing at 35-45°ca.	185.20	185.20	AM73400 (Std)	0.00	0.510
			186.30	187.70	AM73402	1.40	0.015
			187.70	189.10	AM73403	1.40	0.015
189.10	189.60	I3	189.10	190.10	AM73404	1.00	0.015
		Mafic intrusive 42°					
		Green, very fine grained; hard; weakly carbonatized and massive mafic intrusion:					
		sharp and sheared contacts at 40°ca and at 45°ca.					
189.60	190.16	I2I	190.10	190.90	AM73405	0.80	0.015
		Quartz-Diorite					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Medium grey Quartz-diorite: medium grained; weakly foliated at 32-45°ca; blurred and weak Chl content: sharp contacts.					
190.16	192.35	I3; CS	190.90	191.60	AM73406	0.70	0.300
		Mafic intrusive; Sheared 24°	191.60	192.40	AM73407	0.80	0.015
		Green, very fine grained; hard; weakly carbonatized and moderately sheared mafic intrusion: sharp and sheared contacts at 40°ca and at 30°ca.					
190.16	192.35	CS01					
		Sheared1 24°					
		Weak to moderate sheared at 20-30°ca.					
192.35	197.73	I2I	192.40	193.60	AM73408	1.20	0.015
		Quartz-Diorite	193.60	194.90	AM73409	1.30	0.015
		Quartz-diorite to granodiorite:	194.90	196.20	AM73410	1.30	0.010
		medium to pale grey; very hard; medium grained; massive locally foliated;	196.20	197.60	AM73411	1.40	0.370
		60-70% Fld; 20-30% Chl-Epi; 0-20% Qtz;	197.60	198.90	AM73412	1.30	0.015
		sharp lower contact.					
197.73	208.10	QFP	198.90	200.20	AM73413	1.30	0.015
		Quartz Feldspath Porphyry	200.20	201.50	AM73414	1.30	0.010
		Porphyritic diorite or QFP:	201.50	202.70	AM73415	1.20	0.015
		medium pinkish grey; up to 5-10% white and angular Fld phenocrysts;	202.70	203.80	AM73416	1.10	0.020
		weak foliation;	203.80	205.00	AM73417	1.20	0.015
		intermediate composition;					
		progressive upper contact at 50-55°ca.					
197.73	205.00	Hm1; Se					
		Hematisation - Moderate; Sericitisation - Weak					
		Moderate hem and progressive, weak Ser alteration zone.					
205.00	207.35	Hm; Se	205.00	206.00	AM73418	1.00	0.015
		Hematisation - Weak; Sericitisation - Weak	206.00	207.00	AM73419	1.00	0.010
		Weak Hem-Ser alteration zone.	207.00	208.10	AM73421	1.10	0.010
			207.00	207.00	AM73420 (Bln)	0.00	0.015
207.35	208.10	Hm1; Se					
		Hematisation - Moderate; Sericitisation - Weak					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Moderate hem and progressive, weak Ser alteration zone.					
208.10	218.80	I3	208.10	209.20	AM73422	1.10	0.010
		Mafic intrusive 32°					
		Medium green mafic intrusive rock:					
		medium hardness; high Chl content;					
		subtle to weak shearing at 30-35°ca;					
		sharp contacts at 40°ca and at 30-37°ca.					
208.80	215.90	CS	209.20	210.20	AM73423	1.00	0.015
		Sheared 37°	210.20	211.20	AM73424	1.00	0.015
		Weakly foliated to sheared at 30-44°ca.	211.20	212.40	AM73425	1.20	0.015
			212.40	213.60	AM73426	1.20	0.015
			213.60	214.80	AM73427	1.20	0.010
			214.80	215.90	AM73428	1.10	0.012
			215.90	216.80	AM73429	0.90	0.020
			216.80	217.80	AM73430	1.00	0.020
			217.80	218.80	AM73431	1.00	0.010
218.80	233.77	QFP	218.80	220.00	AM73432	1.20	0.110
		Quartz Feldspath Porphyry 37°					
		QFP:					
		beige to medium grey; up to 5-25% white and angular Q-Fld phenocrysts;					
		moderate to weak foliation-shearing at 30-44°ca;					
		intermediate composition; locally strong Ser-Sil alteration					
		sharp lower contact at 35°ca.					
218.80	226.30	Se2; Si1; Alb1					
		Sericitisation - Strong; Silicification - Moderate; Albitisation - Moderate					
		Strong Ser alteration and moderate to strong Sil-Alb alteration.					
218.80	230.20	CS01					
		Sheared1 37°					
		Moderate to weak foliation-shearing at 30-44°ca.					
218.87	219.05	VQT;;;;30°;Py01;	220.00	221.00	AM73433	1.00	0.580
		Quartz Tourmaline Vein 30° Pyrite 1%					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One sheared and white Qtz-Tm minor C-Ser vein 6cm at 30°ca.					
220.20	220.97	VQ;20%;;T;;Py0.5;	221.00	221.60	AM73434	0.60	0.040
		Quartz Vein 20% Tension Pyrite 0.5					
		Two grey Qtz minor C-Chl veins of 2cm (at 10-12°ca) and 18cm (at 80°ca). Py disseminated into the smallest vein.					
221.20	221.60	VLQCT;;;;18°;;	221.60	222.40	AM73435	0.80	0.050
		Quartz Carbonate Tourmaline Veinlets 18°	222.40	223.50	AM73436	1.10	0.070
		Two sheared black and white Q-Tm veinlets of less than 1-1.5cm at 10-20°ca.	223.50	225.00	AM73437	1.50	0.060
224.60	224.75	VQ;;;;48°;Py2.5 Cp;	225.00	226.30	AM73438	1.30	0.015
		Quartz Vein 48° Pyrite 2.5 Chalcopyrite	226.30	227.10	AM73439	0.80	0.015
		One tension(?) grey Qtz minor C vein of 2cm curved between 30° and 50°ca. Tr of Cp and 2-3% stretche Py disseminated into wall rock.	227.00	227.10	AM73440 (Std)	0.10	1.550
227.10	229.60	Se1; Alb; Si	227.10	228.10	AM73441	1.00	0.030
		Sericitisation - Moderate; Albitisation - Weak; Silicification - Weak	228.10	229.60	AM73442	1.50	0.050
		Moderate Ser and locally weak Alb-Sil alteration zone.					
228.32	229.61	VQCCL;19%;;;48°;Py;	229.60	230.70	AM73443	1.10	0.015
		Quartz Carbonate Chlorite Vein 19% 48° Pyrite					
		Five pinkish white Q-Chl-C minor Tm veins 1.5cm to 13cm; few Py crystal into the biggest vein; strongly altered wall rock.					
230.20	233.77	FO01; CS	230.70	231.90	AM73444	1.20	0.010
		Foliation1; Sheared 32°	231.90	232.80	AM73445	0.90	0.010
		Moderate foliation or weak shearing at 25-35°ca.	232.80	233.80	AM73446	1.00	0.015
233.48	233.60	VQCCL;;;T;65°;;					
		Quartz Carbonate Chlorite Vein Tension 65°					
		One greyish white Q-Chl minor Car vein of 10cm.					
233.77	255.05	I2I	233.80	235.00	AM73447	1.20	0.010
		Quartz-Diorite	235.00	236.10	AM73448	1.10	0.015
		Blueish medium grey quartz-diorite:	236.10	237.40	AM73449	1.30	0.010
		medium grained; massive but locally with weak foliation-shearing at 35-42°ca;					
		50-70% Fld; 25-35% Chl-Epi; 5-15% Qtz;					
		locally 2-5% white Q-C-Chl veins-veinlets (2-10cm)					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		tension at 50-60°ca and 70-75°ca or sheared at 35-45°ca; sharp lower contact.					
233.77	237.50	CS01 **Sheared1 42°** Moderate shearing at 40-45°ca.					
236.40	236.90	VQ;17%;;T;69°;; **Quartz Vein 17% Tension 69°** Four grey Qtz minor Carb veins of 1-3cm, at 65-75°ca.	237.40	238.90	AM73450	1.50	0.018
239.14	239.25	VQ;;;T;49°;Pytr; **Quartz Vein Tension 49° Pyrite tr** One white Q minor C-Chl vein of 3cm and at 48-52°ca. Tr of fine Py disseminated into gangue.	238.90	240.30	AM73451	1.40	0.010
			240.30	241.80	AM73452	1.50	0.040
			241.80	243.00	AM73453	1.20	0.015
			243.00	244.20	AM73454	1.20	0.015
			244.20	245.60	AM73455	1.40	0.020
			245.60	246.50	AM73456	0.90	0.015
245.70	251.80	CS01 **Sheared1 28°** Weak to moderate shearing at 20-35°ca.	246.50	247.70	AM73457	1.20	0.010
			247.70	248.90	AM73458	1.20	0.010
			248.90	250.10	AM73459	1.20	0.020
			250.10	251.10	AM73461	1.00	0.012
			250.10	250.10	AM73460 (Bln)	0.00	0.015
			251.10	252.00	AM73462	0.90	0.015
			252.00	253.00	AM73463	1.00	0.015
			253.00	254.00	AM73464	1.00	0.015
			254.00	255.00	AM73465	1.00	0.015
			255.00	256.30	AM73466	1.30	0.015
255.05	266.00	QFP **Quartz Feldspath Porphyry 38°** Beige to medium grey Q-Feld porphyry; up to 5-25% white and angular Q-Fld phenocrysts; moderate to weak foliation-shearing at 30-44°ca; intermediate to mafic composition; high Chl content; locally strong Ser alteration sharp upper contact at 42°ca and sharp lower contact.					
256.20	266.00	CS01	256.30	257.60	AM73467	1.30	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sheared1 30°					
		Moderate shearing at 30°ca.					
257.05	260.40	Py01	257.60	258.80	AM73468	1.20	1.130
		Pyrite 1%					
		Up to 1% of very fine Py disseminated into the altered unit.					
257.65	260.20	Se2; Si	258.80	259.90	AM73469	1.10	0.530
		Sericitisation - Strong; Silicification - Weak					
		Intense to strong Ser, moderate to weak Sil and weak Fu(Talc) alteration zone.					
259.20	259.56	VLQCT;;Se;;25°;Py1.5;	259.90	261.10	AM73470	1.20	0.050
		Quartz Carbonate Tourmaline Veinlets Sericite 25° Pyrite 1.5					
		One greyish white Q-C-Tm-Ser and sheared vein of 18cm; fine Py disseminated into gangue and strongly altered wall rock.					
260.46	260.62	VQTCL;;;;33°;Py0.5;	261.10	261.70	AM73471	0.60	0.015
		Quartz Tourmaline Chlorite Vein 33° Pyrite 0.5	261.70	263.00	AM73472	1.30	0.015
		One grey Q-Tm-Chl and sheared vein of 3-5cm, at 30-35°ca; fine Py disseminated into gangue.					
262.52	262.70	VQCCL;;;;15°;;	263.00	264.00	AM73473	1.00	0.015
		Quartz Carbonate Chlorite Vein 15°	264.00	265.00	AM73474	1.00	0.015
		One half portion of a grey Qtz-Chl vein of 2cm and at 10-15°ca.	265.00	266.00	AM73475	1.00	0.015
266.00	269.17	I3; CS	266.00	267.00	AM73476	1.00	0.015
		Mafic intrusive; Sheared 30°	267.00	268.00	AM73477	1.00	0.015
		Medium green mafic intrusive rock:	268.00	269.20	AM73478	1.20	0.015
		medium hardness; high Chl content;; weakly carbonatized;					
		strong shearing at 25-35°ca;					
		sharp contacts at 20°ca and at 30°ca.					
269.17	273.05	QFP	269.20	270.50	AM73479	1.30	0.015
		Quartz Feldspath Porphyry 35°	270.50	271.80	AM73481	1.30	0.015
		Bluish medium grey Q-Felds porphyry:	270.50	270.50	AM73480 (Std)	0.00	0.510
		up to 5-25% white and angular Q-Fld phenocrysts; hard unit;	271.80	273.10	AM73482	1.30	0.015
		moderate to weak foliation-shearing at 32-38°ca;					
		intermediate to mafic composition; high Chl content;					
		sharp lower contact at 15-28°ca.					
273.05	295.00	I2I	273.10	274.20	AM73483	1.10	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz-Diorite	274.20	275.20	AM73484	1.00	0.015
		Pale to bluish grey quartz-diorite:	275.20	276.20	AM73485	1.00	0.010
		locally porphyritic zone; massive; locally foliated at 28-40°ca;	276.20	277.20	AM73486	1.00	0.015
		60-70% Fld; 20-30% Chl-Epi; 10-15% Qtz.					
277.20	281.00	CS	277.20	278.50	AM73487	1.30	0.015
		Sheared 25°	278.50	279.80	AM73488	1.30	0.015
		Moderate to weak shearing at 20-30°ca.	279.80	281.00	AM73489	1.20	0.015
281.00	282.00	I3; FOL	281.00	282.00	AM73490	1.00	0.015
		Mafic intrusive 18°; Foliated	282.00	283.20	AM73491	1.20	0.015
		Half portion of a green, Chl-rich foliated mafic intrusive rock:					
		sharp contacts at 15-25°ca.					
281.00	282.00	CS01					
		Sheared1 18°					
		Moderate Fol-shearing at 15-19°ca.					
283.20	284.80	I3; FOL	283.20	284.20	AM73492	1.00	0.015
		Mafic intrusive 28°; Foliated	284.20	285.10	AM73493	0.90	0.015
		Green mafic intrusive rock and moderate foliated at 30-38°ca;					
		high Chl content;					
		sharp contacts at 20-30°ca.					
283.20	284.80	CS01					
		Sheared1 28°					
		Moderately Fol-sheared at 30-38°ca.					
284.30	284.65	VQCCL;;;;31°;Pytr Cp;	285.10	286.20	AM73494	1.10	0.015
		Quartz Carbonate Chlorite Vein 31° Pyrite tr Chalcopyrite	286.20	287.30	AM73495	1.10	0.015
		One greenish white Q-Chl-C and sheared vein of 2cm and fine Py-Cp crystals into gangue.	287.30	288.50	AM73496	1.20	0.015
			288.50	289.70	AM73497	1.20	0.015
289.60	290.90	QFP	289.70	291.00	AM73498	1.30	0.015
		Quartz Feldspath Porphyry	291.00	292.00	AM73499	1.00	0.015
		Bluish pale grey Q-Fld porphyry:	292.00	293.00	AM73501	1.00	0.015
		hard; coarse grained;	292.00	292.00	AM73500 (Bln)	0.00	0.015
		spherolitic and up to 15-20% phenocrysts of Q-Fp;	293.00	294.00	AM73502	1.00	0.015

Description	Assay - Sample				
	From	To	Sample number	Length	Au_Fin_g...
weakly hematized; irregular contacts at 20-30°ca.	294.00	295.00	AM73503	1.00	0.015

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	31.00	188.40°	-81.90°	No azimuth
ReflexMultiShot	34.00	188.80°	-81.80°	No
ReflexMultiShot	37.00	188.30°	-81.80°	No
ReflexSingle	39.00	188.90°	-81.80°	Yes
ReflexMultiShot	40.00	187.80°	-81.80°	No
ReflexMultiShot	43.00	188.50°	-81.70°	No
ReflexMultiShot	46.00	187.40°	-81.60°	No
ReflexMultiShot	49.00	187.70°	-81.60°	No
ReflexMultiShot	52.00	187.80°	-81.50°	No
ReflexMultishot	55.00	189.60°	-81.40°	Yes
ReflexMultishot	58.00	187.10°	-81.40°	No
ReflexMultiShot	61.00	186.00°	-81.40°	No
ReflexMultiShot	64.00	184.10°	-81.40°	No
ReflexMultiShot	67.00	184.80°	-81.20°	No
ReflexSingle	69.00	185.30°	-81.20°	Yes
ReflexMultishot	70.00	184.60°	-81.10°	No
ReflexMultishot	73.00	184.10°	-81.10°	No
ReflexMultiShot	76.00	184.20°	-81.10°	No
ReflexMultishot	79.00	180.30°	-81.50°	Yes
ReflexMultiShot	82.00	185.20°	-81.00°	No
ReflexMultiShot	85.00	185.00°	-81.00°	No
ReflexMultiShot	88.00	184.30°	-80.90°	No
ReflexMultiShot	91.00	184.20°	-80.90°	No
ReflexMultiShot	94.00	183.90°	-80.80°	No
ReflexMultiShot	97.00	184.40°	-80.80°	No
ReflexMultiShot	100.00	184.20°	-80.80°	No
ReflexMultiShot	103.00	183.90°	-80.70°	No
ReflexMultiShot	106.00	184.20°	-80.70°	No
ReflexMultiShot	109.00	184.40°	-80.70°	No
ReflexMultiShot	112.00	184.20°	-80.50°	No
ReflexMultiShot	115.00	184.20°	-80.60°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	118.00	185.00°	-80.50°	No azimuth
ReflexMultiShot	121.00	184.60°	-80.50°	No
ReflexMultiShot	124.00	185.00°	-80.40°	No
ReflexMultiShot	127.00	185.50°	-80.30°	No
ReflexMultiShot	130.00	185.70°	-80.40°	No
ReflexMultiShot	133.00	185.50°	-80.40°	No
ReflexMultiShot	136.00	185.10°	-80.60°	No
ReflexMultiShot	139.00	184.70°	-80.30°	No
ReflexMultiShot	142.00	184.60°	-80.40°	No
ReflexMultiShot	145.00	184.60°	-80.20°	No
ReflexMultiShot	148.00	184.90°	-80.40°	No
ReflexMultiShot	151.00	185.50°	-79.50°	No
ReflexMultiShot	154.00	184.50°	-80.20°	No
ReflexMultiShot	157.00	184.90°	-80.40°	No
ReflexMultiShot	160.00	185.40°	-80.00°	No
ReflexMultiShot	163.00	183.80°	-80.00°	No
ReflexSingle	165.00	184.30°	-80.00°	No
ReflexMultiShot	166.00	183.60°	-79.90°	No
ReflexMultiShot	169.00	184.60°	-79.80°	No
ReflexMultiShot	172.00	184.10°	-79.80°	No
ReflexMultiShot	175.00	184.00°	-79.80°	No
ReflexMultishot	178.00	189.00°	-79.40°	Yes
ReflexMultiShot	181.00	183.30°	-79.70°	No
ReflexMultiShot	184.00	182.80°	-79.60°	No
ReflexMultiShot	187.00	182.20°	-79.60°	No
ReflexMultiShot	190.00	182.50°	-79.80°	No
ReflexMultiShot	193.00	182.30°	-79.60°	No
ReflexMultiShot	196.00	184.00°	-79.50°	No
ReflexMultiShot	199.00	183.40°	-79.40°	No
ReflexMultiShot	202.00	184.40°	-79.30°	No
ReflexMultiShot	205.00	182.80°	-79.10°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	208.00	183.60°	-79.10°	No azimuth
ReflexMultiShot	211.00	183.30°	-79.00°	No
ReflexMultiShot	214.00	183.00°	-78.80°	No
ReflexMultiShot	217.00	182.90°	-78.70°	No
ReflexMultiShot	220.00	183.40°	-78.50°	No
ReflexMultiShot	223.00	183.40°	-79.00°	No
ReflexMultiShot	226.00	183.20°	-78.20°	No
ReflexMultiShot	229.00	183.50°	-78.20°	No
ReflexMultiShot	232.00	183.50°	-78.10°	No
ReflexMultiShot	235.00	183.30°	-78.00°	No
ReflexMultiShot	238.00	183.50°	-77.90°	No
ReflexMultiShot	241.00	183.30°	-77.90°	No
ReflexMultiShot	244.00	183.40°	-77.90°	No
ReflexMultiShot	247.00	183.40°	-77.80°	No
ReflexMultiShot	250.00	183.50°	-77.80°	No
ReflexMultiShot	253.00	183.10°	-77.60°	No
ReflexSingle	255.00	183.10°	-77.40°	No
ReflexMultiShot	256.00	183.30°	-77.60°	No
ReflexMultiShot	259.00	183.70°	-77.50°	No
ReflexMultiShot	262.00	183.20°	-77.30°	No
ReflexMultiShot	265.00	183.60°	-77.40°	No
ReflexMultiShot	268.00	183.70°	-77.10°	No
ReflexMultiShot	271.00	183.90°	-77.00°	No
ReflexMultiShot	274.00	184.10°	-76.80°	No
ReflexMultiShot	277.00	184.50°	-76.60°	No
ReflexMultiShot	280.00	184.60°	-76.30°	No
ReflexMultiShot	283.00	184.90°	-76.20°	No
ReflexMultiShot	286.00	185.10°	-76.10°	No
ReflexMultiShot	289.00	185.20°	-75.80°	No
ReflexMultiShot	292.00	185.40°	-75.70°	No
ReflexMultiShot	295.00	185.40°	-75.60°	No

QMX Gold Corp

Survey: 17311-17-003

Contractor: Forage Orbit Garant
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432906
Township: Louvicourt
Range:
Lot:
Start date: 2017-10-02
End date: 2017-10-11

Section: 236625
Level: Surface
Work place:
Description date: 2017-10-04

Collar

Azimuth: 180,00°
Dip: -80,00°
Length: 464,50

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235624,14
North	5329020,63
Elevation	3331,68

UTM NAD83 Z18
Estant: 319165.51
Nordant: 5329858.04
Elevation: 331.68

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	12,00	276,30°	-81,20°	Yes
ReflexMultishot	15,00	133,20°	-81,10°	Yes
ReflexMultishot	18,00	40,30°	-80,80°	Yes
ReflexMultishot	21,00	320,40°	-79,70°	Yes
ReflexMultishot	24,00	222,90°	-78,60°	Yes
ReflexMultishot	27,00	336,60°	-77,90°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	30,00	21,60°	-77,70°	Yes
ReflexMultiShot	33,00	184,90°	-77,80°	No
ReflexMultiShot	36,00	184,00°	-77,70°	No
ReflexMultiShot	39,00	183,50°	-77,50°	No
ReflexMultiShot	42,00	184,40°	-77,50°	No
.....	.....	.....	.....	.....

Number of samples: 411
Number of QAQC samples: 21
Total sampled length: 434,70

Description:

30m of casing. Surveyed by Yannick Le Moignan for Arpenta in November 2017.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	29.80	MT					
		Overburden					
		29.8m of overburden with granitic and tonalitique boulders.					
29.80	67.45	I2I	29.80	31.10	AM73504	1.30	0.015
		Quartz-Diorite	31.10	32.60	AM73505	1.50	0.050
		Bluish medium grey Quartz-diorite:					
		massive locally weakly foliated-sheared; medium grained;					
		very hard;					
		locally blurred aspect;					
		60-75% Fld; 20-25% Chl-Epi; 0-15% Qtz.					
		CNR at 59-59.5m.					
29.80	33.50	CS02					
		Sheared2 28°					
		Strongly sheared at 21-35°ca.					
31.50	32.60	Hm2; Se1; Lim	32.60	33.50	AM73506	0.90	0.040
		Hematisation - Strong; Sericitisation - Moderate; Limonitisation					
		Strong oxidation (Hem?) and moderate to strong Ser alteration zone.					
33.50	39.38	FO; CS01	33.50	34.60	AM73507	1.10	0.015
		Foliation; Sheared1 44°					
		Moderate to weak foliation-shearing at 35-48°ca.					
34.15	35.80	Hm; Se; Lim	34.60	35.90	AM73508	1.30	0.010
		Hematisation - Weak; Sericitisation - Weak; Limonitisation	35.90	36.90	AM73509	1.00	0.020
		Local and weak oxidation (Hem) and Ser alteration zone.	36.90	37.80	AM73510	0.90	0.015
37.80	39.90	VQCT;14%;;;35°;Py01;	37.80	38.90	AM73511	1.10	0.130
		Quartz Carbonate Tourmaline Vein 14% 35° Pyrite 1%	38.90	40.00	AM73512	1.10	1.540
		14% of white with black spots Q-T-C veins (1-5cm) at 70-80°ca and at 40-65°ca; sub-morphic Py crystals in gangue;	40.00	41.00	AM73513	1.00	0.035
			41.00	42.00	AM73514	1.00	0.015
		few black Tm veinlets less than 5mm at 2-25°ca; fine Py in veinlets and wall rock.	42.00	43.00	AM73515	1.00	0.015
42.13	42.45	VLQCCL;0.5;;T;55°;Py1.5;					
		Quartz Carbonate Chlorite Veinlets 0.5 Tension 55° Pyrite 1.5					
		Two white Q-C-Chl veinlets of 0.5cm at 45°ca and the second cut the first at 70-80°ca; Py into the veinlets.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
42.70	42.90	Se1					
		Sericitisation - Moderate					
		Moderate Ser alteration.					
42.73	42.90	VQCT;;;T;75°;Py02;	43.00	44.20	AM73516	1.20	0.015
		Quartz Carbonate Tourmaline Vein Tension 75° Pyrite 2%					
		One black and white Q-Tm-C vein of 6cm at 70-80°ca; 1-2% of sub-morphic Py crystals into borders of gangue; fine Py into wall rock.					
43.20	45.35	VLQC;1;;T;35°;Pytr;	44.20	45.40	AM73517	1.20	0.015
		Quartz Carbonate Veinlets 1 Tension 35° Pyrite tr	45.40	46.60	AM73518	1.20	0.015
		Up to five or six white Q-C veinlets of less than 1cm at 30-40°ca and are cut by second familly of veinlets at 5-20°ca;					
		locally tr-2% of fine Py into veinlets.					
45.96	46.15	Se1; Si					
		Sericitisation - Moderate; Silicification - Weak					
		Moderate Ser and weak Sil alteration zone.					
46.05	46.10	VLQCCL;;;;72°;Py1.5;					
		Quartz Carbonate Chlorite Veinlets 72° Pyrite 1.5					
		Two white Q-C-Chl-rich fractures of up to 8mm and at 70-78°ca; fine Py diseminated into the first fractures.					
46.35	46.45	VQT;;Ak;T;73°;Py0.5;	46.60	47.60	AM73519	1.00	0.015
		Quartz Tourmaline Vein Ankerite Tension 73° Pyrite 0.5					
		One black and reddish grey Q-Tm-Ank vein of 5cm, at 72-80°ca;					
		0.5% of sub-morphic Py into borders of gangue;					
		fine Py disseminated into wall rock.					
47.52	47.60	VQT;;;T;70°;Py2.5;	47.60	48.90	AM73521	1.30	0.015
		Quartz Tourmaline Vein Tension 70° Pyrite 2.5	47.60	47.60	AM73520 (Bln)	0.00	0.030
		One black and reddish grey Q-Tm minor C vein of 3cm and at 65-71°ca; 2-3% of sub-morphic Py into gangue.					
48.90	56.80	FO01	48.90	50.00	AM73522	1.10	0.020
		Foliation1 58°	50.00	51.00	AM73523	1.00	0.015
		Moderate foliation-shearing at 50-65°ca.	51.00	52.10	AM73524	1.10	0.015
			52.10	53.00	AM73525	0.90	0.015
			53.00	53.60	AM73526	0.60	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
53.20	53.35	VQAK;1;;Shr;37°;Py01;	53.60	54.70	AM73527	1.10	0.015
		Quartz Ankerite Vein 1 Sheared 37°					
		One rusty brownish-red Q-Ank vein of 1cm and at 35-39°ca; 1% of very fine Py into vein.					
53.65	56.20	VLQCCL;;;Shr;10°;Py;	54.70	55.80	AM73528	1.10	0.020
		Quartz Carbonate Chlorite Veinlets Sheared 10°	55.80	56.90	AM73529	1.10	0.015
		1-3% of white and grey Q-C-Chl veinlets less than 5mm at 5-15°ca (along shear planes); local trace of fine Py into veinlets.	56.90	57.90	AM73530	1.00	0.015
			57.90	59.00	AM73531	1.10	0.015
58.50	59.00	FRC75					
		Fractured75					
		Weakly fractured at 70-80°ca.					
59.00	59.50	CNR	59.00	60.00	AM73532	1.00	0.015
		Core not recovered					
		Fault?					
59.50	59.70	Hm1; Se; Lim	60.00	61.00	AM73533	1.00	0.015
		Hematisation - Moderate; Sericitisation - Weak; Limonitisation	61.00	62.10	AM73534	1.10	0.015
		Moderate oxydation (Hem) and a local and weak Ser alteration zone.	62.10	63.00	AM73535	0.90	0.015
59.50	60.00	FRC	63.00	63.80	AM73536	0.80	0.015
		Fractured 58°	63.80	65.00	AM73537	1.20	0.015
		Weakly fractured at 50-70°ca.					
59.50	59.55	VQCCL;;;Shr;58°;Py;					
		Quartz Carbonate Chlorite Vein Sheared 58°					
		One orangish grey Q-Chl-C and sheared vein of 3cm, at 50-62°ca; euhedral Py crystals isolated into gangue and wall rock.					
64.00	64.30	VLQCCLT;;;;22°;;					
		Quartz Carbonate Chlorite Tourmaline Veinlets 22°					
		One black greenish and white Q-C-Tm-Chl veinlet of 5-10mm and at 20-22°ca.					
64.80	64.90	VQ;;;T;68°;;	65.00	66.50	AM73538	1.50	0.015
		Quartz Vein Tension 68°					
		One milky white Qtz minor Carb vein up to 2-4cm, at 65-70°ca.					
65.50	66.40	VQCCLT;;;Shr;10°;;	66.50	67.50	AM73539	1.00	0.015
		Quartz Carbonate Chlorite Tourmaline Vein Sheared 10°					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One white Q-C-Chl-Tm vein of 2-30mm at 2-10mm; sheared vein?					
67.45	70.70	QFP	67.50	68.60	AM73541	1.10	0.015
		Quartz Feldspath Porphyry	67.50	67.50	AM73540 (Std)	0.00	0.520
		Black and typical QF porphyry:					
		very hard; black intermediate and aphanitic host rock;					
		up to 5-33% of white Q-Felds phenocrysts 2-10mm;					
		sharp contacts at 60°ca (upper) and at 55-60°ca (fractured lower contact).					
67.75	68.00	BC; FRC					
		Broken Core; Fractured					
		Fractured to broken core.					
68.00	68.60	CNR	68.60	69.80	AM73542	1.20	0.015
		Core not recovered					
		CNR					
69.80	70.70	CS01	69.80	70.70	AM73543	0.90	0.015
		Sheared1 52°					
		Moderately sheared at 50-55°ca.					
70.70	72.10	I3; CS	70.70	72.10	AM73544	1.40	0.050
		Mafic intrusive 57°; Sheared					
		Green mafic intrusive rock:					
		medium hardness; almost aphanitic; weakly sheared at 53-60°ca;					
		fractured and sharp contacts at 50-60°ca.					
70.70	72.10	CS; FA; CNR					
		Sheared 57°; Fault; Core not recovered					
		Weakly sheared at 53-60°ca.					
		Flt and CNR at 71.2-71.8m.					
72.10	83.10	QFP	72.10	73.00	AM73545	0.90	0.460
		Quartz Feldspath Porphyry	73.00	74.00	AM73546	1.00	0.015
		Black and typical QF porphyry:	74.00	75.00	AM73547	1.00	0.070
		very hard; black intermediate and aphanitic host rock;	75.00	76.30	AM73548	1.30	0.015
		up to 5-33% of white Q-Felds phenocrysts 2-10mm;	76.30	77.50	AM73549	1.20	0.010
		sharp lower contact 58-60°ca.					
72.10	73.00	CS01					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sheared1 58°					
		Moderate shearing at 55-61°ca.					
72.10	72.70	VQ;40%;Cl;Shr;60°;Py01;					
		Quartz Vein 40% Sheared 60°					
		40% of white Q minor Chl veins, sheared, 1-4cm and at 50-70°ca; 1% fine Py into borders of gangue and wall rock.					
76.45	76.70	VQCCL;;;Shr;38°;;	77.50	78.50	AM73550	1.00	0.015
		Quartz Carbonate Chlorite Vein Sheared 38°	78.50	79.70	AM73551	1.20	0.015
		One white orangish Q-C-Chl and sheared vein 7-7.5cm and at 32-37°ca.	79.70	80.90	AM73552	1.20	0.020
80.55	80.73	I2J; I2	80.90	82.00	AM73553	1.10	0.015
		Diorite ; Intermediate intrusive 45°	82.00	83.10	AM73554	1.10	0.015
		One dark brownish intermediate (dioritic) dyke:					
		medium hardness; fine grained;					
		sharp contacts at 40-52°ca.					
82.88	83.10	Se2; Hm; Lim					
		Sericitisation - Strong; Hematisation - Weak; Limonitisation					
		Strong to intense Ser alteration and weak oxidation zone.					
83.10	231.60	I2I	83.10	84.40	AM73555	1.30	0.015
		Quartz-Diorite	84.40	85.60	AM73556	1.20	0.015
		Quartz-diorite to granodiorite:					
		bluish medium grey; very hard; medium grained; massive locally foliated;					
		locally blurred aspect;					
		60-70% Fld; 20-25% Chl-Epi; 5-20% Qtz.					
		Sharp lower contact.					
83.10	92.50	Se1; Alb; Tl					
		Sericitisation - Moderate; Albitisation - Weak; Tourmalinisation - Weak					
		Progressive and moderate to weak Ser alteration zone; proximal and weak Alb, subtle Tm alteration zone near the Q-Tm-Py veins.					
84.50	84.70	VQCT;;;Shr;50°;Py0.5;	85.60	86.70	AM73557	1.10	0.700
		Quartz Carbonate Tourmaline Vein Sheared 50°					
		One black and white, sheared, Q-Tm-C vein of 8.5cm at 50°ca.					
86.00	86.55	VQT;;;T;45°;Py12 VG;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Tourmaline Vein Tension 45°					
		One milky white Qtz-T vein of 10cm and at 40-53°ca; up to 12% of Py chunks of 2-5cm and 2 fine VG in Py.					
86.35	86.55	VG	86.70	87.60	AM73558	0.90	0.015
		Visible Gold	87.60	88.30	AM73559	0.70	0.070
		VG in Py chunks of 2-5cm.	88.30	89.60	AM73561	1.30	0.015
			88.30	88.30	AM73560 (Bln)	0.00	0.015
88.50	89.50	CS02					
		Sheared2 68°					
		Strong shearing at 60-75°ca.					
88.78	89.46	VQT;30%;;T;66°;Py0.5;	89.60	90.80	AM73562	1.20	0.030
		Quartz Tourmaline Vein 30% Tension 66° Pyrite 0.5					
		Four or five tension, white Qtz minor C veins (1-3cm) at 48-60°ca;					
		one black and white Q-Tm and sheared vein of 4cm and at 70-80°ca; 1-2% of sub-morphic Py in borders of this vein.					
90.12	90.25	VQCCL;;Ab;T;71°;;	90.80	92.20	AM73563	1.40	0.330
		Quartz Carbonate Chlorite Vein Albite Tension 71°					
		One milky white Q-C-Alb-Chl vein of 5.2cm at 70-75°ca.					
90.85	91.00	VLQCT;;;;20°;Py01.5;					
		Quartz Carbonate Tourmaline Veinlets 20° Pyrite 1.5%					
		One grey Q-C-Tm veinlet up to 5-7mm and at 20°ca; fine Py disseminated into veinlet.					
91.50	92.15	VQCT;;;T;40°;Py08;	92.20	93.00	AM73564	0.80	0.135
		Quartz Carbonate Tourmaline Vein Tension 40° Pyrite 8%	93.00	94.00	AM73565	1.00	0.020
		One white Q-Tm-C vein up to 50cm at 40°ca; up to 5-10% of euhedral Py disseminated into the vein.					
93.15	93.45	VLQCT;;;;28°;;	94.00	95.00	AM73566	1.00	0.060
		Quartz Carbonate Tourmaline Veinlets 28°	95.00	96.30	AM73567	1.30	0.015
		One or two black to white Q-C-Tm veinlets of less than 1cm and at 28-30°ca. Weakly sericitized wall rock.	96.30	97.40	AM73568	1.10	0.015
			97.40	98.50	AM73569	1.10	0.015
			98.50	99.60	AM73570	1.10	0.015
			99.60	100.60	AM73571	1.00	0.170
100.12	100.63	VQCCL;10%;;T;68°;;	100.60	101.60	AM73572	1.00	0.110
		Quartz Carbonate Chlorite Vein 10% Tension 68°	101.60	102.70	AM73573	1.10	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Two tension white Qtz-C-Chl veins of 3cm and 2cm; at 55-60°ca and at 78-80°ca.	102.70	103.90	AM73574	1.20	0.015
103.61	103.75	VQCCL;;;;60°;;	103.90	105.10	AM73575	1.20	0.015
		Quartz Carbonate Chlorite Vein 60°	105.10	106.20	AM73576	1.10	0.015
		One half portion of a white Q-C-Chl vein of 2.2cm and at 60°ca.	106.20	107.20	AM73577	1.00	0.010
106.55	106.80	VQCCL;;Se;Shr;30°;;					
		Quartz Carbonate Chlorite Vein Sheared 30°					
		One irregular green and white Qtz-Chl-C vein of 1-3cm at 18-30°ca; sheared vein?					
107.08	107.18	VQCCL;;;T;55°;Py01;	107.20	108.30	AM73578	1.10	0.060
		Quartz Carbonate Chlorite Vein Tension 55° Pyrite 1%					
		One greyish Qtz-Chl minor C vein of 5.5cm and at 52-60°ca; 1% of euhedral and fine Py into gangue.					
108.15	108.26	VQCCL;;;Shr;30°;;	108.30	109.20	AM73579	0.90	0.015
		Quartz Carbonate Chlorite Vein Sheared 30°	109.20	110.10	AM73581	0.90	0.010
		One grey and green, sheared Q-Chl-C vein of 1-3cm, at 28-32°ca.	109.20	109.20	AM73580 (Std)	0.00	1.010
			110.10	111.00	AM73582	0.90	0.015
			111.00	111.80	AM73583	0.80	0.015
111.25	111.55	CS01					
		Sheared1 67°					
		Moderate shearing at 65-72°ca.					
111.49	111.60	VLT;;Cb Cl;Shr;82°;;	111.80	113.10	AM73584	1.30	0.015
		Tourmaline Veinlets Sheared 82°	113.10	114.40	AM73585	1.30	0.015
		45% of black and white Tm-C-Chl veinlets of 5-20mm and at 80-85°ca. Sheared veinlets.	114.40	115.70	AM73586	1.30	0.015
			115.70	117.00	AM73587	1.30	0.015
			117.00	118.00	AM73588	1.00	0.015
			118.00	119.00	AM73589	1.00	0.015
119.00	119.17	VQCT;;;Shr;30°;Pytr;	119.00	120.00	AM73590	1.00	0.015
		Quartz Carbonate Tourmaline Vein Sheared 30°	120.00	121.30	AM73591	1.30	0.015
		One black and white, sheared, Q-Tm-C vein of 2.5cm and 30°ca; tr of fine Py disseminated into gangue.	121.30	122.40	AM73592	1.10	0.015
			122.40	123.60	AM73593	1.20	0.015
122.64	122.86	VQCCL;55%;;Shr;72°;Py;	123.60	124.80	AM73594	1.20	0.015
		Quartz Carbonate Chlorite Vein 55% Sheared 72° Pyrite	124.80	125.90	AM73595	1.10	0.015
		One grey and green, sheared vein of 9cm and at 70-75°ca; fine Py into gangue.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			125.90	127.00	AM73596	1.10	0.015
126.35	126.50	VLQCCL;;;Shr;30°;;					
		Quartz Carbonate Chlorite Veinlets Sheared 30°					
		Two grey and sheared Qtz-C-Chl veinlets 2-10mm at 30°ca.					
126.80	132.45	CS02	127.00	128.10	AM73597	1.10	0.015
		Sheared2 48°	128.10	129.00	AM73598	0.90	0.015
		Strongly foliation-sheared at 45-52°ca.	129.00	129.80	AM73599	0.80	0.015
129.80	132.25	I2I; POR; CS	129.80	130.90	AM73601	1.10	0.015
		Quartz-Diorite; Porphyrique; Sheared	129.80	129.80	AM73600 (Bln)	0.00	0.015
		Bluish Q-diorite, porphyritic interval with up to 5-15% grey Qtz phenocrysts and					
		strong shearing. Progressive upper contact; lower contact is sharp at 40°ca.					
130.25	130.40	VQCCL;42%;;Shr;40°;;	130.90	132.30	AM73602	1.40	0.015
		Quartz Carbonate Chlorite Vein 42% Sheared 40°	132.30	133.30	AM73603	1.00	0.015
		One boudinated to sheared white Q-C-Chl vein of 5cm at 40°ca.	133.30	134.40	AM73604	1.10	0.015
			134.40	135.50	AM73605	1.10	0.015
134.46	134.95	VQCCL;;;Shr;10°;;	135.50	136.50	AM73606	1.00	0.015
		Quartz Carbonate Chlorite Vein Sheared 10°	136.50	137.50	AM73607	1.00	0.120
		One grey and green, shared, Q-C-Chl vein of less than 1-1.5cm at 7-12°ca.					
136.70	138.10	CS02	137.50	138.30	AM73608	0.80	0.370
		Sheared2 42°					
		Moderate to strong shearing at 40-45°ca.					
137.60	137.95	VQCCL;30%;;;45°;Cp0.5 Py;	138.30	139.00	AM73609	0.70	0.020
		Quartz Carbonate Chlorite Vein 30% 45° Chalcopyrite 0.5 Pyrite					
		Two grey Qtz-Chl minor C veins of 2.5cm and 3cm;					
		the first vein is sheared at 30°ca;					
		the second is a tension vein at 47-50°ca;					
		tr-0.5% fine Cp into the gangue of veins.					
138.70	138.86	I1F	139.00	140.40	AM73610	1.40	0.015
		Aplite 55°	140.40	141.70	AM73611	1.30	0.015
		Grey, very hard, aphanitic, siliceous aspect: aplitic felsic dyke;	141.70	142.70	AM73612	1.00	0.015
		sharp contacts at 50-55°ca.	142.70	143.70	AM73613	1.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
143.20	143.50	VLQCCL;;;Shr;25°;Py; **Quartz Carbonate Chlorite Veinlets Sheared 25° Pyrite** 15% green and grey, sheared Q-Chl-C veinlets of less than 5-20mm at 22-27°ca; tr of fine Py crystals into gangue.					
143.25	143.70	CS02 **Sheared2 58°** Strong shearing at 55-60°ca.	143.70	144.90	AM73614	1.20	0.015
			144.90	146.10	AM73615	1.20	0.015
			146.10	147.10	AM73616	1.00	0.015
			147.10	148.10	AM73617	1.00	0.015
			148.10	149.10	AM73618	1.00	0.015
			149.10	150.10	AM73619	1.00	0.015
			150.10	151.10	AM73621	1.00	0.015
			150.10	150.10	AM73620 (Std)	0.00	0.990
151.10	155.78	Se; Alb **Sericitisation - Weak; Albitisation - Weak** Progressive and weak Ser alteration zone; local and proximal Alb-Ser alteration zone near the Qtz veins.	151.10	152.10	AM73622	1.00	0.015
151.20	151.56	VQCCLT;25%;;T;52°;; **Quartz Carbonate Chlorite Tourmaline Vein 25% Tension 52°** Two milky white Qtz-C minor Tm-Chl veins of 5cm and 2cm, at 45-50°ca and at 50-60°ca.	152.10	153.10	AM73623	1.00	0.012
152.20	152.30	VQCCL;;;T;60°;; **Quartz Carbonate Chlorite Vein Tension 60°** One white, tension, Q-C minor Chl vein of 5cm, at 60°ca.	153.10	154.10	AM73624	1.00	0.100
153.20	155.15	CS01 **Sheared1 60°** Weak to moderate shearing at 55-62°ca.					
153.20	153.80	VQTCL;25%;;T;;Py04; **Quartz Tourmaline Chlorite Vein 25% Tension Pyrite 4%** One grey Q-Tm, tension vein of 5cm at 55-70°ca; 4% euhedral and fine Py into borders of gangue and wall rock; 20% of grey Q-Chl-C veinlets of less than 1cm at 20°ca and at 40°ca; they cut the Q-Tm vein.					
153.80	155.78	Py2.5 **Pyrite 2.5** 2-3% of euhedral and fine Py disseminated into unit.	154.10	155.10	AM73625	1.00	0.070

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
154.46	154.66	VLQ;;;T;60°;Py1.5;	155.10	156.00	AM73626	0.90	0.015
		Quartz Veinlets Tension 60° Pyrite 1.5	156.00	157.10	AM73627	1.10	0.015
		Two grey, tension, Q minor C veinlets of 1-2cm and at 55-65°ca; 1-2% of euhedral Py crystals into the first veinlet.	157.10	157.70	AM73628	0.60	0.015
			157.70	158.50	AM73629	0.80	0.015
157.75	158.15	Se1	158.50	159.50	AM73630	1.00	0.010
		Sericitisation - Moderate					
		Moderate and proximal Ser alteration zone.					
157.75	158.15	VQAT;18%;Fu;T;40°;Py;					
		Quartz Albite Tourmaline Vein 18% Fuchsite Tension 40° Pyrite					
		Two white minor black spots Q-Alb minor Tm veins of 2cm at 60-65°ca					
		and vein contains Fu of 4cm at 20-25°ca; the second vein contains tr of Py crystals.					
158.52	158.82	Tl; Se					
		Tourmalinisation - Weak; Sericitisation - Weak					
		Proximal and weak Tm-Ser alteration zone.					
158.55	158.82	VLQCT;;;T;65°;;					
		Quartz Carbonate Tourmaline Veinlets Tension 65°					
		Two grey and black and white Q and Q-Tm-C veins of 1-2cm, at 60-68°ca.					
159.05	159.15	VQT;;;T;38°;;					
		Quartz Tourmaline Vein Tension 38°					
		One grey Tension Qtz minor Tm vein of 4cm, at 37-40°ca.					
159.50	160.40	Py01	159.50	160.50	AM73631	1.00	0.015
		Pyrite 1%	160.50	161.80	AM73632	1.30	0.015
		Tr up to 0.5-1% sub-euhedral Py crystals of 1-3mm disseminated.	161.80	163.00	AM73633	1.20	0.012
			163.00	164.00	AM73634	1.00	0.015
			164.00	165.10	AM73635	1.10	0.015
			165.10	166.10	AM73636	1.00	0.015
165.58	165.70	VLQT;25;;T;;;	166.10	167.30	AM73637	1.20	0.015
		Quartz Tourmaline Veinlets 25 Tension	167.30	168.50	AM73638	1.20	0.015
		Two black and grey Q-Tm veins of 1cm and 1.5cm; they cut at 80-85°ca and 30°ca. The second vein cut the first one.	168.50	169.60	AM73639	1.10	0.015
			169.60	170.60	AM73641	1.00	0.015
			169.60	169.60	AM73640 (Bln)	0.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			170.60	171.60	AM73642	1.00	0.015
			171.60	172.50	AM73643	0.90	0.012
171.62	172.47	Se1					
		Sericitisation - Moderate					
		Moderate Ser alteration zone.					
171.62	172.47	CS01					
		Sheared1 10°					
		Moderate shearing at 10°ca.					
171.62	172.30	VQCCL;25%;;T;40°;;					
		Quartz Carbonate Chlorite Vein 25% Tension 40°					
		Three white Qtz-Chl veins of 3-5cm; at 30-45°ca; tension veins elongated along the shear planes.					
172.50	172.75	VQ;25%;;T;;;	172.50	173.40	AM73644	0.90	0.015
		Quartz Vein 25% Tension	173.40	174.40	AM73645	1.00	0.015
		Two grey Qtz minor Chl veins of 2-3cm at 35-40°ca and at 80°ca.	174.40	175.50	AM73646	1.10	0.015
			175.50	176.50	AM73647	1.00	0.015
			176.50	177.50	AM73648	1.00	0.015
176.64	176.70	VQTCL;;;T;62°;;	177.50	178.50	AM73649	1.00	0.015
		Quartz Tourmaline Chlorite Vein Tension 62°	178.50	179.40	AM73650	0.90	0.060
		One green and white Q-Chl-Tm vein of 4cm at 58-70°ca. Vein contains C-rich borders.					
179.40	181.00	Cb; Cl	179.40	180.50	AM73651	1.10	0.610
		Carbonatisation - Weak; Chloritisation - Weak	180.50	181.00	AM73652	0.50	0.015
		Weak blurred aspect (C-Chl-Ser alteration zone).					
180.85	180.93	VQC;;;T;60°;;	181.00	182.30	AM73653	1.30	0.012
		Quartz Carbonate Vein Tension 60°	182.30	183.40	AM73654	1.10	0.015
		One white Q-Carb vein of 2-3.5cm at 52-60°ca.					
183.10	189.40	CS01	183.40	184.50	AM73655	1.10	0.015
		Sheared1 55°	184.50	185.50	AM73656	1.00	0.015
		Moderate to weak shearing at 45-60°ca.	185.50	186.60	AM73657	1.10	0.015
185.58	189.66	Hm; Cl; Se					
		Hematisation - Weak; Chloritisation - Weak; Sericitisation - Weak					
		Moderate to weak Chl-Hem-Ser alteration and blurred zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
185.80	185.87	VQ;;;T;35°;;	186.60	187.60	AM73658	1.00	0.015
		Quartz Vein Tension 35°	187.60	188.60	AM73659	1.00	0.015
		One grey Qtz minor Carb-Chl vein of 2-4cm, at 30-40°ca.	188.60	189.70	AM73661	1.10	0.015
			188.60	188.60	AM73660 (Std)	0.00	0.510
			189.70	191.00	AM73662	1.30	0.015
			191.00	192.20	AM73663	1.20	0.015
			192.20	193.20	AM73664	1.00	0.010
			193.20	194.30	AM73665	1.10	0.015
			194.30	195.40	AM73666	1.10	0.020
			195.40	196.40	AM73667	1.00	0.015
			196.40	197.50	AM73668	1.10	0.030
197.30	197.45	VQCCL;;;Shr;30°;;	197.50	198.50	AM73669	1.00	0.015
		Quartz Carbonate Chlorite Vein Sheared 30°	198.50	199.00	AM73670	0.50	0.010
		One greyish green and white Q-C-Chl vein of 1.5-2cm at 30°ca.					
198.60	200.40	Se1; Hm					
		Sericitisation - Moderate; Hematisation - Weak					
		Weak to strong Ser alteration zone with a local and weak hematization.					
198.60	199.17	CS02					
		Sheared2 55°					
		Strong shearing at 50-60°ca.					
199.00	199.05	VQCT;;;Shr;58°;;	199.00	199.70	AM73671	0.70	0.015
		Quartz Carbonate Tourmaline Vein Sheared 58°					
		One black and greyish white Q-C-Tm vein of 3.5cm at 58-60°ca.					
199.17	204.20	FO; CS01					
		Foliation; Sheared1 49°					
		Weak folation-shearing at 45-52°ca.					
199.42	199.70	VQTCL;;;;52°;;	199.70	200.50	AM73672	0.80	0.015
		Quartz Tourmaline Chlorite Vein 52°					
		One grey and white Q-C-Chl vein of 5cm at 24-30°ca and at 50-60°ca (along the shear planes).					
200.15	200.44	VLT;;;;7°;Py1.5;	200.50	201.50	AM73673	1.00	0.015
		Tourmaline Veinlets 7° Pyrite 1.5	201.50	202.50	AM73674	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One black Tm veinlet of 4mm at 5-9°ca; up to 1-2% euhedral Py cluster into veinlets and sericitize wall rock.	202.50	203.60	AM73675	1.10	0.015
			203.60	204.50	AM73676	0.90	0.015
204.20	208.10	CS02	204.50	205.50	AM73677	1.00	0.030
		Sheared2 47°					
		Strongly sheared at 45-48°ca.					
204.70	208.10	Cl1; Se; Cb	205.50	206.50	AM73678	1.00	0.070
		Chloritisation - Moderate; Sericitisation - Weak; Carbonatisation - Weak	206.50	207.70	AM73679	1.20	0.030
		Moderate Chl alteration and a weak Ser-Carb alteration zone.	207.70	208.40	AM73681	0.70	0.010
204.70	208.10	Py1.5	207.70	207.70	AM73680 (Bln)	0.00	0.015
		Pyrite 1.5	208.40	209.30	AM73682	0.90	0.040
		Up to 1-2% fine Py disseminated into altered unit.					
209.30	210.50	Cl1; Se; Cb	209.30	210.50	AM73683	1.20	0.015
		Chloritisation - Moderate; Sericitisation - Weak; Carbonatisation - Weak					
		Moderate to weak Chl-Ser-Carb alteration zone.					
209.30	215.72	FO; CS01					
		Foliation; Sheared1 40°					
		Weak foliation to moderate shearing at 35-42°ca.					
209.95	210.14	VQCCL;;;;37°;;	210.50	211.50	AM73684	1.00	0.015
		Quartz Carbonate Chlorite Vein 37°	211.50	212.50	AM73685	1.00	0.015
		Two white Q-Chl veins of 2-3cm at 35-40°ca; first is irregular and the second is sheared vein.	212.50	213.10	AM73686	0.60	0.050
212.75	212.93	VQCCL;;;Shr;39°;;	213.10	213.80	AM73687	0.70	0.015
		Quartz Carbonate Chlorite Vein Sheared 39°	213.80	215.00	AM73688	1.20	0.015
		One white Qtz-Chl vein of 4.5cm; cut at 38-40°ca; along the shear planes.					
214.95	215.88	Se1; Hm	215.00	216.00	AM73689	1.00	0.020
		Sericitisation - Moderate; Hematisation - Weak					
		Moderate Ser and weak Hem alteration zone.					
215.72	215.88	I1F	216.00	217.00	AM73690	1.00	0.015
		Aplite 55°	217.00	218.30	AM73691	1.30	0.015
		Grey, very hard, aphanitic, siliceous aspect: aplitic felsic dyke;	218.30	219.50	AM73692	1.20	0.015
		sharp contacts at 50-60°ca.	219.50	220.60	AM73693	1.10	0.015
			220.60	221.90	AM73694	1.30	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			221.90	222.70	AM73695	0.80	0.040
			222.70	223.90	AM73696	1.20	0.015
			223.90	225.10	AM73697	1.20	0.015
			225.10	226.40	AM73698	1.30	0.015
			226.40	227.70	AM73699	1.30	0.015
			227.70	229.00	AM73701	1.30	0.015
			227.70	227.70	AM73700 (Std)	0.00	0.510
			229.00	230.00	AM73702	1.00	0.015
			230.00	230.70	AM73703	0.70	0.018
			230.70	231.50	AM73704	0.80	0.015
			231.50	232.40	AM73705	0.90	0.030
231.60	232.40	QFP					
		Quartz Feldspath Porphyry					
		Greenish white and altered Q-Fld porphyry:					
		very hard; coarse grained;					
		spherolitic and up to 5-10% phenocrysts of Q-Fp;					
		sharp upper contact with one white Qtz vein at 40°ca.					
231.60	232.40	Se2					
		Sericitisation - Strong					
		Strong to intense Ser-Alb(?) altered Q-F porphyry.					
232.27	232.40	VQ;;Se;Shr;48°;Py1.5;					
		Quartz Vein Sericite Sheared 48° Pyrite 1.5					
		One brownish white Q-Ser minor Car vein of 10cm, boudinated and sheared vein, at 40-50°ca; sub-morphic Py into gangue.					
232.40	243.86	I3; FOL	232.40	233.60	AM73706	1.20	0.020
		Mafic intrusive; Foliated	233.60	234.80	AM73707	1.20	0.010
		Medium green typical and foliated mafic intrusive rock:	234.80	236.00	AM73708	1.20	0.015
		medium hardness; aphanitic; foliation at 39-46°ca; Chl-rich;	236.00	237.00	AM73709	1.00	0.015
		sharp contacts at 40°ca.	237.00	238.00	AM73710	1.00	0.015
232.40	243.86	FO; CS	238.00	239.20	AM73711	1.20	0.010
		Foliation; Sheared 42°	239.20	240.40	AM73712	1.20	0.010

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Foliation at 39-46°ca.	240.40	241.60	AM73713	1.20	0.010
			241.60	242.70	AM73714	1.10	0.060
			242.70	243.80	AM73715	1.10	0.020
			243.80	244.90	AM73716	1.10	0.010
243.86	277.30	QFP	244.90	246.00	AM73717	1.10	0.120
		Quartz Feldspath Porphyry 38°					
		Medium grey QFP:					
		very hard; up to 5-22% white and angular Q-Fld phenocrysts;					
		moderate to strong Ser and weak Hem alteration zone;					
		moderate shearing at 32-40°ca;					
		irregular but sharp lower contact at 40-50°ca.					
243.86	249.55	Hm1; Se1					
		Hematisation - Moderate; Sericitisation - Moderate					
		Moderate hem and progressive, weak Ser alteration zone.					
243.86	277.30	CS02					
		Sheared2 40°					
		Strongly sheared at 35-42°ca.					
245.50	247.70	VQ;10%;;;18°;;	246.00	247.20	AM73718	1.20	0.015
		Quartz Vein 10% 18°	247.20	248.30	AM73719	1.10	0.015
		Four of grey Qzt minor Carb, boudinated veins of 1-1.2cm cut between 14° and 25°ca.	248.30	249.50	AM73721	1.20	0.015
			248.30	248.30	AM73720 (Bln)	0.00	0.015
			249.50	250.60	AM73722	1.10	0.010
249.55	250.59	Alb1; Se1					
		Albitisation - Moderate; Sericitisation - Moderate					
		Moderate to strong Alb-Ser alteration zone.					
249.90	250.20	Py03					
		Pyrite 3%					
		2-4% of euhedral Py disseminated along two Carb-Tm-rich fractures at 25-40°ca (both sides).					
250.35	250.59	VQ;;;;15°;Py0.5 Cp;					
		Quartz Vein 15° Pyrite 0.5 Chalcopyrite					
		One grey Qtz vein of 2cm at 0-7°ca; fine Py into the gangue.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
250.59	277.30	Hm; Se1	250.60	251.60	AM73723	1.00	0.015
		Hematisation - Weak; Sericitisation - Moderate	251.60	252.70	AM73724	1.10	0.015
		Moderate to weak Hem and progressive moderate Ser alteration zone.	252.70	253.80	AM73725	1.10	0.020
			253.80	254.90	AM73726	1.10	0.015
			254.90	255.90	AM73727	1.00	0.015
			255.90	257.00	AM73728	1.10	0.030
			257.00	258.00	AM73729	1.00	0.015
			258.00	259.00	AM73730	1.00	0.010
258.23	258.55	VQCCLT;45%;;Shr;55°;;	259.00	260.10	AM73731	1.10	0.015
		Quartz Carbonate Chlorite Tourmaline Vein 45% Sheared 55°	260.10	261.20	AM73732	1.10	0.015
		Two white Q-Tm minor C and Q-Chl veins of 4.5cm and 6cm; at 55°ca.					
260.90	261.05	VLQC;;;;45°;Py05;	261.20	262.20	AM73733	1.00	0.015
		Quartz Carbonate Veinlets 45° Pyrite 5%	262.20	263.30	AM73734	1.10	0.015
		One white Q-C veinlet of 5mm at 42-49°ca; 5% sub-morphic Py into veinlet.	263.30	264.40	AM73735	1.10	0.015
			264.40	265.50	AM73736	1.10	0.015
			265.50	266.50	AM73737	1.00	0.015
			266.50	267.60	AM73738	1.10	0.015
			267.60	268.70	AM73739	1.10	0.015
			268.70	269.90	AM73741	1.20	0.015
			268.70	268.70	AM73740 (Std)	0.00	0.510
			269.90	270.90	AM73742	1.00	0.015
			270.90	271.90	AM73743	1.00	0.015
			271.90	272.90	AM73744	1.00	0.015
			272.90	273.90	AM73745	1.00	0.015
			273.90	274.90	AM73746	1.00	0.015
			274.90	275.90	AM73747	1.00	0.015
			275.90	276.80	AM73748	0.90	0.015
276.07	276.12	VQCCL;;;;55°;Py2.5;					
		Quartz Carbonate Chlorite Vein 55° Pyrite 2.5					
		One half portion of a white C-Chl vein of 1-2cm at 55°ca; sub-morphic Py disseminated into vein.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
276.80	277.17	VQ;21%;Cl;T;70°;; **Quartz Vein 21% Chlorite Tension 70°** Two milky white Qzt minor Chl veins of 3cm and 4cm at 60-70°ca and at 70-80°ca	276.80	277.40	AM73749	0.60	0.015
277.30	302.05	I2I **Quartz-Diorite** Bluish medium grey quartz-diorite to granodiorite: very hard; medium grained; massive locally foliated; locally blurred aspect and locally hematized (weak); locally foliated at 32-40°ca; 60-70% Fld; 20-25% Chl-Epi; 5-20% Qtz; Sharp lower contact.	277.40	278.40	AM73750	1.00	0.015
			278.40	279.70	AM73751	1.30	0.015
			279.70	280.90	AM73752	1.20	0.015
			280.90	282.20	AM73753	1.30	0.015
			282.20	283.60	AM73754	1.40	0.020
			283.60	284.90	AM73755	1.30	0.015
			284.90	286.10	AM73756	1.20	0.015
			286.10	287.40	AM73757	1.30	0.015
			287.40	288.40	AM73758	1.00	0.015
			288.40	289.60	AM73759	1.20	0.015
			289.60	290.70	AM73761	1.10	0.015
			289.60	289.60	AM73760 (Bln)	0.00	0.015
			290.70	291.70	AM73762	1.00	0.015
			291.70	292.80	AM73763	1.10	0.015
			292.80	293.80	AM73764	1.00	0.015
			293.80	294.90	AM73765	1.10	0.015
			294.90	296.00	AM73766	1.10	0.015
			296.00	297.20	AM73767	1.20	0.015
			297.20	298.40	AM73768	1.20	0.020
297.41	297.48	I1F **Aplite 42°** Dark grey, very hard, aphanitic felsic aplitic dyke: sharp contacts at 40-45°ca.	298.40	299.40	AM73769	1.00	0.015
			299.40	300.60	AM73770	1.20	0.015
299.48	299.65	CS01 **Sheared1 42°** Moderate to weak shearing at 38-44°ca.	300.60	301.20	AM73771	0.60	0.015
			301.20	302.00	AM73772	0.80	0.120
299.48	299.65	VLQCCL;;;;45°;Py0.5; **Quartz Carbonate Chlorite Veinlets 45° Pyrite 0.5**					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		5% black and greenish grey Q-Chl-C veinlets of 2-8mm at 45°ca; euhedral Py crystals disseminated into wall rock.					
301.44	301.60	VQC;;;T;40°;;	302.00	303.00	AM73773	1.00	0.015
		Quartz Carbonate Vein Tension 40°					
		One milky white C-Q vein of 6cm and at 40°ca.					
302.05	302.92	I3; FOL					
		Mafic intrusive 40°; Foliated					
		Medium green typical and foliated mafic intrusive rock: medium hardness; aphanitic; weak foliation-shearing at 32-43°ca; Chl-rich; sharp contacts at 40°ca.					
302.05	302.92	FO; CS01					
		Foliation; Sheared1 40°					
		Weak foliation-shearing at 32-43°ca.					
302.92	311.05	I2I	303.00	304.10	AM73774	1.10	0.030
		Quartz-Diorite	304.10	305.60	AM73775	1.50	0.015
		Bluish medium grey quartz-diorite to granodiorite: very hard; medium grained; massive locally foliated; locally blurred aspect; locally foliated at 32-40°ca; 60-70% Fld; 20-25% Chl-Epi; 5-20% Qtz; 2-5% of irregular and white C-Chl veinlets at 0-15°ca, 45-60°ca and 69-85°ca; sharp lower contact.					
305.60	308.70	CS39	305.60	306.60	AM73776	1.00	0.010
		Sheared39 2°	306.60	307.80	AM73777	1.20	0.030
		Strong shearing at 35-40°ca.	307.80	308.90	AM73778	1.10	0.010
308.30	308.50	VQCCL;25%;;Shr;32°;;					
		Quartz Carbonate Chlorite Vein 25% Sheared 32°					
		25% of grey and sheared Q-Chl-C veins of 0.5-20mm at 30-40°ca.					
308.50	308.65	I3; FOL	308.90	309.90	AM73779	1.00	0.010
		Mafic intrusive; Foliated					
		Medium green mafic intrusive rock: medium soft; Chl-rich and weak Carb alteration; sharp contacts at 40°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
309.90	310.05	CS01	309.90	311.00	AM73781	1.10	0.010
		Sheared1 54°	309.90	309.90	AM73780 (Std)	0.00	1.010
		Moderate shearing at 54°ca.					
310.85	310.90	VQCCL;;;T;80°;;	311.00	312.00	AM73782	1.00	0.015
		Quartz Carbonate Chlorite Vein Tension 80°					
		One grey Q-Chl minor C vein of 1-2cm at 78-82°ca.					
311.05	311.93	I3					
		Mafic intrusive 35°					
		Typical green mafic intrusive rock:					
		medium hardness; aphanitic to fine grained;					
		locally and weakly sheared at 28-48°ca or massive;					
		irregular and sharp contacts at 20-32°ca.					
311.93	383.76	I2I	312.00	313.00	AM73783	1.00	0.015
		Quartz-Diorite					
		Bluish medium grey quartz-diorite:					
		very hard; medium grained;					
		60-75% Fld; 7-22% Chl-Epi;					
		local shearing at 35-50°ca; local and weak hematization;					
		sharp contacts.					
312.89	312.97	I3	313.00	314.10	AM73784	1.10	0.015
		Mafic intrusive 58°					
		One green mafic and Chl-rich mafic intrusive rock:					
		aphanitic, medium hardness to soft; sharp contacts at 55-65°ca.					
313.20	313.40	BF	314.10	315.10	AM73785	1.00	0.015
		Fault Gouges					
		8cm of fault gouge at 25°ca and at 50°ca.					
314.30	314.75	VQCCL;;;Shr;35°;Py;	315.10	316.20	AM73786	1.10	0.020
		Quartz Carbonate Chlorite Vein Sheared 35° Pyrite	316.20	317.30	AM73787	1.10	0.015
		One green and white Q-Chl-C vein of 2-4cm at 5-37°ca. Tr of fine Py into gangue and wall rock.	317.30	318.60	AM73788	1.30	0.080
			318.60	319.70	AM73789	1.10	0.015
			319.70	320.80	AM73790	1.10	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			320.80	321.80	AM73791	1.00	0.015
			321.80	322.80	AM73792	1.00	0.015
			322.80	323.90	AM73793	1.10	0.015
323.20	323.60	VQCCL;25%;;;52°;Py;	323.90	324.90	AM73794	1.00	0.015
		Quartz Carbonate Chlorite Vein 25% 52° Pyrite	324.90	325.90	AM73795	1.00	0.015
		Two white Q-Chl minor Carb veins of 2cm and 4cm, at 50-55°ca; tr of fine Py disseminated into wall rock.					
325.90	326.47	CS	325.90	327.00	AM73796	1.10	0.015
		Sheared 52°					
		Weak foliation-shearing at 50-55°ca.					
326.47	326.60	I1F; I2					
		Aplite; Intermediate intrusive 55°					
		Medium grey aplitic, felsic to intermediate intrusive rock:					
		very hard, aphanitic felsic aplitic dyke:					
		sharp contacts at 50-58°ca.					
326.60	329.00	CS	327.00	328.00	AM73797	1.00	0.015
		Sheared 40°	328.00	329.00	AM73798	1.00	0.040
		Weak foliation-shearing at 38-45°ca.					
329.00	329.15	VL;;Cl;;42°;Py2.5 Cp;	329.00	330.00	AM73799	1.00	0.270
		Veinlets Chlorite 42° Pyrite 2.5 Chalcopyrite	330.00	331.20	AM73801	1.20	0.015
		One greenish Chl minor Carb veinlet of 0.5-1cm; Paches of xenomorphic Py-Cp (1-3mm) into the veinlets.	330.00	330.00	AM73800 (Bln)	0.00	0.015
			331.20	332.30	AM73802	1.10	0.015
			332.30	333.50	AM73803	1.20	0.015
			333.50	334.90	AM73804	1.40	0.015
			334.90	336.10	AM73805	1.20	0.015
			336.10	337.40	AM73806	1.30	0.015
336.17	337.40	Cl1; Cb; Se	337.40	338.70	AM73807	1.30	0.015
		Chloritisation - Moderate; Carbonatisation - Weak; Sericitisation - Weak	338.70	340.00	AM73808	1.30	0.020
		Moderate chloritisation zone and local weak Carb-Ser alteration.	340.00	341.00	AM73809	1.00	0.060
336.17	337.40	CS01					
		Sheared1 40°					
		Moderate shearing at 35-42°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
340.25	340.90	Cl; Cb	341.00	342.10	AM73810	1.10	0.015
		Chloritisation - Weak; Carbonatisation - Weak	342.10	343.10	AM73811	1.00	0.015
		Blurred aspect (weak Chl-Carb alteration).	343.10	344.10	AM73812	1.00	0.015
344.00	344.10	VQ;;;T;50°;;	344.10	345.10	AM73813	1.00	0.015
		Quartz Vein Tension 50°	345.10	346.40	AM73814	1.30	0.015
		One greyish white Qtz and tension vein of 2.5cm.	346.40	347.10	AM73815	0.70	0.015
346.48	348.30	Cl2; Cb; Se	347.10	348.30	AM73816	1.20	0.020
		Chloritisation - Strong; Carbonatisation - Weak; Sericitisation - Weak	348.30	348.90	AM73817	0.60	0.015
		Blurred aspect (moderate to strong Chl and weak Ser alteration).	348.90	350.00	AM73818	1.10	0.015
346.48	348.30	CS02	350.00	351.20	AM73819	1.20	0.015
		Sheared2 55°	351.20	352.10	AM73821	0.90	0.015
		Moderate to strong foliation to shearing at 50-60°ca.	351.20	351.20	AM73820 (Std)	0.00	0.520
			352.10	353.00	AM73822	0.90	0.015
353.00	359.10	Cl2; Cb	353.00	354.00	AM73823	1.00	0.015
		Chloritisation - Strong; Carbonatisation - Weak	354.00	354.80	AM73824	0.80	0.015
		Blurred aspect (strong Chl and weak Carb alteration zone).					
354.05	356.60	FO; CS01					
		Foliation 39°; Sheared1					
		Moderate foliation to shearing ta 35-42°ca.					
354.80	355.35	VQCCLT;;;Shr;12°;Py3.5;	354.80	355.80	AM73825	1.00	0.870
		Quartz Carbonate Chlorite Tourmaline Vein Sheared 12° Pyrite 3.5	355.80	356.90	AM73826	1.10	0.210
		One greenish white Q-C-Chl-Tm vein of 2cm, at 5-10°ca to 15-20°ca. 2-5% euhedral Py clusters into gangue.					
355.81	355.86	VQ;;;T;78°;;					
		Quartz Vein Tension 78°					
		One white Qtz minor Carb at borders, tension vein of 4cm.					
356.10	356.33	VQCCL;;;T;78°;Pytr;					
		Quartz Carbonate Chlorite Vein Tension 78° Pyrite tr					
		One grey Qtz minor Carb into borders vein of 3cm at 78-80°ca;					
		this vein intersected and stopped one green Q-Chl veinlet of less than 1-2cm at 10-15°ca; euhedral Py into veinlet.					
356.56	356.76	VQCCL;;Ab;T;72°;Pytr;	356.90	357.90	AM73827	1.00	0.440

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Chlorite Vein Albite Tension 72° Pyrite tr	357.90	358.90	AM73828	1.00	0.015
		One grey and white Q-C-Chl-Alb(?) vein of 20cm; tr of fine Py into borders of gangue.					
358.79	358.90	VLQC;;;;40°;Py01;	358.90	360.10	AM73829	1.20	0.015
		Quartz Carbonate Veinlets 40° Pyrite 1%	360.10	360.90	AM73830	0.80	0.870
		One white Q-C veinlet of less than 1cm at 40°ca; sub-morphic Py crystals into veinlet.					
360.40	360.90	VQCCL;;;Shr;22°;Py1.5;	360.90	362.00	AM73831	1.10	0.020
		Quartz Carbonate Chlorite Vein Sheared 22° Pyrite 1.5					
		One green and white Q-Chl-C vein of 1-3.5cm at 15-20°ca and at 30°ca; 1-2% of sub-euhedral Py into vein.					
361.20	366.55	Cl1; Cb					
		Chloritisation - Moderate; Carbonatisation - Weak					
		Blurred aspect (moderate Chl and weak Carb alteration zone).					
361.50	364.00	FO	362.00	363.10	AM73832	1.10	0.010
		Foliation 45°	363.10	364.20	AM73833	1.10	0.015
		Moderate foliation-shearing(?) at 40-47°ca.	364.20	365.20	AM73834	1.00	0.015
			365.20	366.50	AM73835	1.30	0.040
			366.50	367.70	AM73836	1.20	0.020
367.32	367.38	VQCCL;;;T;79°;;	367.70	368.80	AM73837	1.10	0.030
		Quartz Carbonate Chlorite Vein Tension 79°	368.80	369.90	AM73838	1.10	0.015
		One grey, tension and Qtz-Chl vein of 4cm.					
368.95	369.90	Cl1	369.90	370.40	AM73839	0.50	0.015
		Chloritisation - Moderate					
		Moderate to strong blurred aspect (Chl-rich zone).					
370.36	383.05	Cl1; Se	370.40	371.40	AM73841	1.00	0.015
		Chloritisation - Moderate; Sericitisation - Weak	370.40	370.40	AM73840 (Bln)	0.00	0.015
		Moderate Chl alteration zone with local Ser alteration.	371.40	372.50	AM73842	1.10	0.015
			372.50	373.50	AM73843	1.00	0.025
			373.50	374.60	AM73844	1.10	0.015
374.30	381.20	FO01	374.60	375.60	AM73845	1.00	0.015
		Foliation1 48°					
		Weak to moderate foliation-shearing at 45-48°ca.					
374.82	374.96	VQCCL;;;Shr;38°;Pytr;	375.60	376.70	AM73846	1.10	0.010

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Chlorite Vein Sheared 38° Pyrite tr	376.70	377.80	AM73847	1.10	0.015
		One grey green Qtz-Chl-C vein of 2cm; tr of euhedral and fine Py isolated into gangue.					
377.62	377.81	VQCCL;;;;35°;;	377.80	378.90	AM73848	1.10	0.070
		Quartz Carbonate Chlorite Vein 35°	378.90	379.80	AM73849	0.90	0.015
		One grey-green Q-Chl-C vein of 3cm, along the shear planes at 30-40°ca.					
379.52	379.75	VQCCL;80%;Se;Shr;25°;Py01;	379.80	380.70	AM73850	0.90	0.015
		Quartz Carbonate Chlorite Vein 80% Sericite Sheared 25° Pyrite 1%	380.70	381.30	AM73851	0.60	0.015
		80% of grey green Q-Chl-C vein of 5-10cm with Ser at borders of gangue; fine Py disseminated into vein.	381.30	382.20	AM73852	0.90	0.015
			382.20	383.00	AM73853	0.80	0.015
			383.00	384.20	AM73854	1.20	0.280
383.05	388.50	CS01; FO					
		Sheared1 42°; Foliation					
		Moderate shearing(foliation) at 35-43°ca.					
383.76	414.70	QFP; CS					
		Quartz Feldspath Porphyry; Sheared					
		QFP:					
		beige to medium grey; up to 5-25% white and angular Q-Fld phenocrysts;					
		strong to intense shearing at 15-45°ca;					
		intermediate composition; locally strong Ser-Chl-Sil alteration;					
		sharp contacts at 18°ca (upper) and at 35°ca (lower).					
383.76	384.05	VQCCL;;;Shr;18°;Py1.5;					
		Quartz Carbonate Chlorite Vein Sheared 18° Pyrite 1.5					
		One greyish white Q-Chl vein of 4.5cm; at 15-23°ca. 0.5% of fine Py into gangue; 1-2% of fine Py disseminated in wall rock.					
384.05	384.20	Py02	384.20	385.20	AM73855	1.00	0.010
		Pyrite 2%	385.20	386.30	AM73856	1.10	0.050
		1-2% fine Py diseminated .	386.30	387.50	AM73857	1.20	0.015
			387.50	388.60	AM73858	1.10	0.015
388.50	415.00	CS02	388.60	389.80	AM73859	1.20	0.015
		Sheared2 25°					
		Intense to strong shearing at 15-30°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
389.80	414.70	Se2; Cl1; Cb	389.80	390.70	AM73861	0.90	0.080
		Sericitisation - Strong; Chloritisation - Moderate; Carbonatisation - Weak	389.80	389.80	AM73860 (Std)	0.00	0.990
		Strong to intense Ser, moderate Chl and weak Carb alteration zone.					
390.05	391.40	VQCCL;15%;Tl;Shr;20°;Py0.5;	390.70	391.50	AM73862	0.80	0.130
		Quartz Carbonate Chlorite Vein 15% Tourmaline Sheared 20° Pyrite 0.5	391.50	392.60	AM73863	1.10	0.015
		One grey Qtz vein of 3cm and 15% grey Q-C-Chl minor Tm veinlets less than 1cm at 15-22°ca.	392.60	393.70	AM73864	1.10	0.180
		Fine Py into veinlets.	393.70	394.90	AM73865	1.20	0.380
394.80	400.80	VQTCL;17%;;Shr;;Py01;	394.90	395.90	AM73866	1.00	0.390
		Quartz Tourmaline Chlorite Vein 17% Sheared Pyrite 1%	395.90	396.90	AM73867	1.00	0.340
		17% of grey and white Qtz-Chl-Tm-Carb veins, boudinated, of 1-8cm, along the shear planes at 18-25°ca;	396.90	397.90	AM73868	1.00	0.050
		fine Py into gangue and wall rock.	397.90	398.80	AM73869	0.90	0.050
			398.80	399.70	AM73870	0.90	0.060
			399.70	400.80	AM73871	1.10	0.070
			400.80	401.80	AM73872	1.00	0.015
			401.80	402.80	AM73873	1.00	0.015
			402.80	403.90	AM73874	1.10	0.015
			403.90	404.90	AM73875	1.00	0.015
			404.90	405.90	AM73876	1.00	0.015
			405.90	406.90	AM73877	1.00	0.750
			406.90	407.90	AM73878	1.00	0.130
			407.90	408.80	AM73879	0.90	0.030
			408.80	409.80	AM73881	1.00	0.015
			408.80	408.80	AM73880 (Bln)	0.00	0.015
409.80	414.70	VQTCL;15%;;Shr;22°;Py0.5;	409.80	410.90	AM73882	1.10	0.015
		Quartz Tourmaline Chlorite Vein 15% Sheared 22° Pyrite 0.5	410.90	411.90	AM73883	1.00	0.015
		15% of grey and white Qtz-Chl-Tm-Carb veins, boudinated, of 1-10cm, along the shear planes at 15-28°ca;	411.90	412.80	AM73884	0.90	0.015
		up to 0.5-1% of fine Py into gangue and wall rock.	412.80	413.70	AM73885	0.90	0.015
			413.70	414.70	AM73886	1.00	0.015
414.70	464.50	I2I	414.70	415.70	AM73887	1.00	0.015
		Quartz-Diorite	415.70	416.70	AM73888	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Blueish medium grey quartz-diorite:	416.70	417.90	AM73889	1.20	0.015
		medium grained; massive but locally with weak foliation at 36-45°ca;	417.90	419.10	AM73890	1.20	0.015
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz;	419.10	420.40	AM73891	1.30	0.015
		locally 2-5% white Q-C-Chl veins-veinlets (5-80mm)	420.40	421.70	AM73892	1.30	0.015
		tension at 50-60°ca and 70-75°ca	421.70	422.90	AM73893	1.20	0.015
		or sheared at 15-36°ca.	422.90	424.00	AM73894	1.10	0.015
			424.00	425.00	AM73895	1.00	0.015
			425.00	426.00	AM73896	1.00	0.015
			426.00	427.00	AM73897	1.00	0.015
			427.00	428.00	AM73898	1.00	0.015
			428.00	429.00	AM73899	1.00	0.015
			429.00	430.00	AM73901	1.00	0.015
			429.00	429.00	AM73900 (Std)	0.00	0.500
429.22	429.90	VQ;40%;Cl;T;75°;;	430.00	431.20	AM73902	1.20	0.015
		Quartz Vein 40% Chlorite Tension 75°					
		Four white Qtz minor Chl and tension veins of 1-2cm to 8cm; at 70-82°ca.					
431.20	431.80	CS01	431.20	432.20	AM73903	1.00	0.015
		Sheared1 60°	432.20	433.40	AM73904	1.20	0.015
		Moderate shearing at 60°ca; micro-fractures are along the shear planes and are filled with Carb.	433.40	434.70	AM73905	1.30	0.015
431.20	432.08	VQCCL;15%;;T;45°;;	434.70	435.80	AM73906	1.10	0.015
		Quartz Carbonate Chlorite Vein 15% Tension 45°	435.80	436.80	AM73907	1.00	0.015
		Three green and white Qtz-C-Chl veins of 2-7cm, at 30-50°ca.	436.80	437.90	AM73908	1.10	0.015
437.90	438.50	VQCCL;15%;;T;72°;;	437.90	438.90	AM73909	1.00	0.015
		Quartz Carbonate Chlorite Vein 15% Tension 72°					
		Four milky white to white Q-C and Q-C-Chl veins of 2-6cm, at 62-80°ca.					
438.90	440.50	VQCCL;15%;Ph;T;;;	438.90	439.80	AM73910	0.90	0.015
		Quartz Carbonate Chlorite Vein 15% Phlogopite Tension	439.80	440.60	AM73911	0.80	0.015
		Five grey and white Q-C-Chl and Micas, irregular veins of 1-5cm, at 68-80°ca and at 15-30°ca.	440.60	441.30	AM73912	0.70	0.010
			441.30	442.50	AM73913	1.20	0.015
			442.50	443.40	AM73914	0.90	0.100

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			443.40	444.60	AM73915	1.20	0.010
443.80	444.07	VQCCL;;Ph;T;70°;;	444.60	445.50	AM73916	0.90	0.020
		Quartz Carbonate Chlorite Vein Phlogopite Tension 70°	445.50	446.50	AM73917	1.00	0.015
		One green and grey tension vein up to 10cm at 68-80°ca.	446.50	447.50	AM73918	1.00	0.010
446.55	448.00	VQCCL;20%;Ph;T;68°;;	447.50	448.00	AM73919	0.50	0.010
		Quartz Carbonate Chlorite Vein 20% Phlogopite Tension 68°					
		Seven green and white Qtz-Chl minor Carb veins of 1-8.5cm at 60-80°ca.					
448.00	450.50	FO; CS	448.00	449.10	AM73921	1.10	0.100
		Foliation 50°; Sheared	448.00	448.00	AM73920 (Bln)	0.00	0.015
		Moderate foliation-shearing at 48-52°ca; micro-fractures are along the shear planes and are filled with Carb.					
449.02	449.10	VQCCL;;;T;70°;;	449.10	450.20	AM73922	1.10	0.010
		Quartz Carbonate Chlorite Vein Tension 70°	450.20	451.30	AM73923	1.10	0.012
		One green and white Qtz-Chl vein of 9cm at 70°ca.					
450.49	451.30	I1F; I2	451.30	452.40	AM73924	1.10	0.015
		Aplite; Intermediate intrusive	452.40	453.40	AM73925	1.00	0.015
		Grey, very hard, aphanitic, siliceous aspect: aplitic to intermediate dyke;	453.40	454.50	AM73926	1.10	0.015
		sharp contacts at 20-22°ca and at 38°ca.					
453.88	454.05	I1F; I2	454.50	455.80	AM73927	1.30	0.010
		Aplite; Intermediate intrusive	455.80	456.90	AM73928	1.10	0.040
		Grey, very hard, aphanitic, siliceous aspect: aplitic intermediate dyke;	456.90	458.00	AM73929	1.10	0.010
		sharp contacts at 50-55°ca.	458.00	459.00	AM73930	1.00	0.015
458.07	458.32	VQCCL;60%;;T;50°;;	459.00	460.00	AM73931	1.00	0.015
		Quartz Carbonate Chlorite Vein 60% Tension 50°	460.00	461.00	AM73932	1.00	0.040
		Two white and green Q-Chl minor Carb veins of 7cm and 3cm, at 70°ca and at 30-37°ca.	461.00	462.00	AM73933	1.00	0.030
461.75	461.93	VQCCL;;;Shr;48°;;	462.00	463.00	AM73934	1.00	0.015
		Quartz Carbonate Chlorite Vein Sheared 48°	463.00	464.50	AM73935	1.50	0.015
		One green and white Q-Chl vein of 1-2cm at 45-50°ca.					

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Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexSingle	42.00	185.00°	-77.70°	Yes
ReflexMultishot	45.00	185.80°	-78.20°	Yes
ReflexMultiShot	48.00	183.60°	-75.30°	No
ReflexMultiShot	51.00	184.40°	-77.40°	No
ReflexMultiShot	54.00	184.70°	-77.20°	No
ReflexMultiShot	57.00	183.60°	-77.30°	No
ReflexMultiShot	60.00	186.00°	-77.20°	No
ReflexMultiShot	63.00	184.00°	-77.20°	No
ReflexMultiShot	66.00	183.60°	-77.20°	No
ReflexMultiShot	69.00	182.90°	-76.70°	No
ReflexMultishot	72.00	185.80°	-77.10°	Yes
ReflexMultishot	75.00	181.30°	-77.00°	Yes
ReflexMultiShot	78.00	183.70°	-76.90°	No
ReflexMultiShot	81.00	183.50°	-76.80°	No
ReflexMultiShot	84.00	183.10°	-76.90°	No
ReflexMultiShot	87.00	183.60°	-76.90°	No
ReflexMultiShot	90.00	182.90°	-76.80°	No
ReflexMultiShot	93.00	183.00°	-76.70°	No
ReflexMultiShot	96.00	183.10°	-76.70°	No
ReflexMultiShot	99.00	183.00°	-76.70°	No
ReflexMultiShot	102.00	183.20°	-76.70°	No
ReflexMultiShot	105.00	182.20°	-76.60°	No
ReflexMultiShot	108.00	183.10°	-76.60°	No
ReflexMultiShot	111.00	183.00°	-76.70°	No
ReflexMultiShot	114.00	183.20°	-76.60°	No
ReflexMultiShot	117.00	183.30°	-76.60°	No
ReflexMultiShot	120.00	183.10°	-76.60°	No
ReflexMultiShot	123.00	183.10°	-76.60°	No
ReflexMultiShot	126.00	182.90°	-76.60°	No
ReflexMultiShot	129.00	183.10°	-76.60°	No
ReflexMultiShot	132.00	183.30°	-76.50°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	135.00	183.20°	-76.80°	No azimuth
ReflexMultiShot	138.00	183.00°	-76.40°	No
ReflexMultiShot	141.00	183.20°	-76.40°	No
ReflexMultiShot	144.00	183.30°	-76.40°	No
ReflexMultiShot	147.00	183.00°	-76.40°	No
ReflexMultiShot	150.00	183.20°	-76.40°	No
ReflexMultiShot	153.00	183.00°	-76.30°	No
ReflexMultiShot	156.00	182.90°	-76.30°	No
ReflexMultiShot	159.00	183.10°	-76.30°	No
ReflexMultiShot	162.00	183.00°	-76.30°	No
ReflexMultiShot	165.00	182.90°	-76.30°	No
ReflexMultiShot	168.00	183.00°	-76.30°	No
ReflexMultiShot	171.00	183.00°	-76.30°	No
ReflexMultiShot	174.00	182.80°	-76.30°	No
ReflexMultiShot	177.00	182.90°	-76.30°	No
ReflexMultiShot	180.00	183.00°	-76.20°	No
ReflexMultiShot	183.00	182.90°	-76.20°	No
ReflexMultiShot	186.00	183.10°	-76.10°	No
ReflexMultiShot	189.00	183.30°	-76.10°	No
ReflexMultiShot	192.00	182.80°	-76.00°	No
ReflexMultiShot	195.00	182.80°	-76.00°	No
ReflexMultiShot	198.00	183.00°	-76.00°	No
ReflexMultiShot	201.00	182.20°	-76.20°	No
ReflexMultiShot	204.00	182.80°	-75.90°	No
ReflexMultiShot	207.00	182.80°	-75.90°	No
ReflexMultiShot	210.00	182.50°	-75.90°	No
ReflexMultiShot	213.00	182.70°	-75.90°	No
ReflexMultiShot	216.00	182.90°	-75.80°	No
ReflexMultiShot	219.00	183.00°	-75.80°	No
ReflexMultiShot	222.00	183.00°	-75.80°	No
ReflexMultiShot	225.00	183.10°	-75.80°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	228.00	183.20°	-75.70°	No azimuth
ReflexMultiShot	231.00	183.60°	-75.70°	No
ReflexMultiShot	234.00	183.70°	-75.70°	No
ReflexMultiShot	237.00	183.20°	-75.60°	No
ReflexMultiShot	240.00	183.50°	-75.40°	No
ReflexMultiShot	243.00	184.00°	-75.30°	No
ReflexMultiShot	246.00	184.00°	-75.10°	No
ReflexMultiShot	249.00	184.20°	-75.00°	No
ReflexMultiShot	252.00	184.20°	-75.00°	No
ReflexMultiShot	255.00	183.90°	-74.90°	No
ReflexMultiShot	258.00	184.40°	-74.90°	No
ReflexMultiShot	261.00	184.20°	-74.80°	No
ReflexMultiShot	264.00	184.40°	-74.70°	No
ReflexMultiShot	267.00	184.30°	-74.70°	No
ReflexMultiShot	270.00	184.60°	-74.60°	No
ReflexMultiShot	273.00	184.20°	-74.50°	No
ReflexMultiShot	276.00	184.40°	-74.50°	No
ReflexMultiShot	279.00	184.70°	-74.50°	No
ReflexMultiShot	282.00	184.40°	-74.40°	No
ReflexMultiShot	285.00	184.50°	-74.30°	No
ReflexMultiShot	288.00	184.80°	-74.30°	No
ReflexMultiShot	291.00	184.80°	-74.30°	No
ReflexMultiShot	294.00	185.00°	-74.20°	No
ReflexMultiShot	297.00	185.00°	-74.10°	No
ReflexMultiShot	300.00	185.10°	-74.10°	No
ReflexMultiShot	303.00	184.90°	-74.10°	No
ReflexMultiShot	306.00	185.00°	-74.00°	No
ReflexMultiShot	309.00	185.00°	-73.90°	No
ReflexMultiShot	312.00	184.70°	-73.90°	No
ReflexMultiShot	315.00	184.80°	-73.80°	No
ReflexMultiShot	318.00	184.50°	-73.70°	No

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Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	321.00	184.50°	-73.60°	No azimuth
ReflexMultiShot	324.00	184.70°	-73.60°	No
ReflexMultiShot	327.00	185.00°	-73.50°	No
ReflexMultiShot	330.00	185.10°	-73.50°	No
ReflexMultiShot	333.00	184.80°	-73.50°	No
ReflexMultiShot	336.00	184.70°	-73.40°	No
ReflexMultiShot	339.00	184.80°	-73.30°	No
ReflexMultiShot	342.00	185.00°	-73.30°	No
ReflexMultiShot	345.00	184.70°	-73.20°	No
ReflexMultiShot	348.00	184.70°	-73.20°	No
ReflexMultiShot	351.00	184.60°	-73.20°	No
ReflexMultiShot	354.00	184.60°	-73.20°	No
ReflexMultiShot	357.00	185.00°	-73.10°	No
ReflexMultiShot	360.00	184.30°	-73.00°	No
ReflexMultiShot	363.00	184.30°	-73.00°	No
ReflexMultiShot	366.00	184.90°	-73.00°	No
ReflexMultiShot	369.00	184.50°	-73.00°	No
ReflexMultiShot	372.00	185.00°	-73.00°	No
ReflexMultiShot	375.00	185.00°	-72.90°	No
ReflexMultiShot	378.00	185.10°	-72.90°	No
ReflexMultiShot	381.00	185.20°	-72.80°	No
ReflexMultiShot	384.00	185.50°	-72.70°	No
ReflexMultiShot	387.00	185.30°	-72.70°	No
ReflexMultiShot	390.00	185.60°	-72.60°	No
ReflexMultiShot	393.00	185.70°	-72.50°	No
ReflexMultiShot	396.00	186.00°	-72.50°	No
ReflexMultiShot	399.00	186.20°	-72.40°	No
ReflexMultiShot	402.00	186.30°	-72.40°	No
ReflexMultiShot	405.00	186.40°	-72.20°	No
ReflexMultiShot	408.00	186.70°	-72.20°	No
ReflexMultiShot	411.00	186.80°	-72.10°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	414.00	187.30°	-71.80°	No azimuth
ReflexMultiShot	417.00	187.90°	-71.60°	No
ReflexMultiShot	420.00	188.20°	-71.50°	No
ReflexMultiShot	423.00	188.20°	-71.40°	No
ReflexMultiShot	426.00	187.90°	-71.30°	No
ReflexMultiShot	429.00	187.80°	-71.30°	No
ReflexMultiShot	432.00	187.70°	-71.30°	No
ReflexMultiShot	435.00	188.30°	-71.30°	No
ReflexMultiShot	438.00	187.80°	-71.20°	No
ReflexMultiShot	441.00	188.20°	-71.20°	No
ReflexMultiShot	444.00	188.30°	-71.20°	No
ReflexMultiShot	447.00	188.40°	-71.20°	No
ReflexMultiShot	450.00	188.50°	-71.10°	No
ReflexMultiShot	453.00	188.80°	-71.10°	No
ReflexMultiShot	456.00	188.90°	-71.10°	No
ReflexMultiShot	459.00	189.10°	-71.00°	No
ReflexMultiShot	462.00	189.10°	-71.00°	No

QMX Gold Corp

Survey: 17311-17-004

Contractor: Forage Orbit Garant
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432906
Township: Louvicourt
Range:
Lot:
Start date: 2017-10-13
End date: 2017-10-15

Section: 235675
Level: Surface
Work place:
Description date: 2017-10-14

Collar

Azimuth: 180,00°
Dip: -81,00°
Length: 240,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235687,38
North	5328936,26
Elevation	3331,57

UTM NAD83 Z18
Estant: 319227.11
Nordant: 5329772.45
Elevation: 331.57

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	281,80°	-82,20°	Yes
ReflexMultishot	6,00	327,20°	-76,00°	Yes
ReflexMultishot	9,00	184,40°	-83,20°	Yes
ReflexMultishot	12,00	202,90°	-82,60°	Yes
ReflexMultishot	15,00	9,60°	-87,80°	Yes
ReflexMultishot	18,00	63,80°	-82,00°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultiShot	21,00	182,30°	-82,10°	No
ReflexMultiShot	24,00	181,60°	-82,20°	No
ReflexMultishot	27,00	178,60°	-82,40°	Yes
ReflexMultiShot	30,00	182,30°	-81,90°	No
ReflexMultiShot	33,00	181,90°	-82,00°	No
.....	.....	.....	.....	.....

Number of samples: 212
Number of QAQC samples: 11
Total sampled length: 218,00

Description:

24m of casing. Surveyed by Yannick Le Moignan for Arpenta in November 2017.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	22.00	MT					
		Overburden					
		22m of overburden with a felsic siliceous-sericitized boulders at 21-22m.					
22.00	101.15	I2I	22.00	23.00	AM73936	1.00	0.010
		Quartz-Diorite	23.00	24.00	AM73937	1.00	0.015
		Quartz-diorite::					
		bluish, medium to pale grey; very hard; medium grained; massive locally foliated;					
		locally blurred aspect; locally weak Tm-Ser-Alb alteration;					
		60-70% Fld; 10-25% Chl-Epi; 5-20% Qtz;					
		irregular lower contact at 10-15°ca.					
23.08	23.13	VQCT;;;T;78°;;	24.00	25.00	AM73938	1.00	0.015
		Quartz Carbonate Tourmaline Vein Tension 78°					
		One white and black Q-Tm vein of 1-3cm at 75-85°ca.					
25.00	25.30	Ak1; Se	25.00	26.00	AM73939	1.00	0.015
		Ankeritisation - Moderate; Sericitisation - Weak	26.00	27.00	AM73941	1.00	0.015
		Moderate and local rusty oxidation (Ank) and weak Ser alteration zone.	26.00	26.00	AM73940 (Std)	0.00	1.000
			27.00	28.00	AM73942	1.00	0.020
27.85	28.00	VQAK;;;;72°;;	28.00	29.00	AM73943	1.00	0.015
		Quartz Ankerite Vein 72°					
		One bloody orangish red Q-Ank vein of 4-5cm, at 70-75°ca.					
28.61	28.90	VQCCLT;55%;Ak;T;80°;;	29.00	30.00	AM73944	1.00	0.015
		Quartz Carbonate Chlorite Tourmaline Vein 55% Ankerite Tension 80°	30.00	31.00	AM73945	1.00	0.015
		Two white Qtz-Chl minor C-Tm and Q-Ank veins of 4cm and 9cm, at 80°ca.					
30.60	33.00	Se1; Si	31.00	31.80	AM73946	0.80	0.015
		Sericitisation - Moderate; Silicification - Weak					
		Moderate to locally proximal strong Ser and weak Sil alteration zone.					
31.80	32.15	CS02	31.80	33.00	AM73947	1.20	0.720
		Sheared2 58°					
		Strong shearing at 55-65°ca.					
32.15	32.80	VQT;;;T;55°;Py2.5;	33.00	33.90	AM73948	0.90	0.200
		Quartz Tourmaline Vein Tension 55° Pyrite 2.5	33.90	34.80	AM73949	0.90	0.020

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One black and white Q-Tm vein of 60cm at 50-57°ca; 2-3% of Py chunks in gangue and fine Py into wall rock.					
34.80	35.30	Se1; Si	34.80	35.90	AM73950	1.10	0.080
		Sericitisation - Moderate; Silicification - Weak					
		Moderate to locally proximal strong Ser and weak Sil alteration zone.					
35.00	35.08	VQCT;;;T;60°;Py0.5;	35.90	37.00	AM73951	1.10	1.840
		Quartz Carbonate Tourmaline Vein Tension 60° Pyrite 0.5					
		One half portion of a white Q-Tm-C of 8cm at 58-60°ca and 40°ca. 0.5% fine Py into borders of gangue.					
36.20	36.26	VLQCT;;;T;57°;;					
		Quartz Carbonate Tourmaline Veinlets Tension 57°					
		One grey and white Q-C-Tm veinlet of 1-1.2cm at 57°ca.					
36.60	36.95	Se2; Si1					
		Sericitisation - Strong; Silicification - Moderate					
		Moderate to strong and proximal Ser-Sil-(Alb?) alteration zone.					
36.85	36.88	VLQCT;;;;85°;Py1.5;					
		Quartz Carbonate Tourmaline Veinlets 85° Pyrite 1.5					
		One black and white Q-Tm-C veinlet of 1.5cm at 85°ca; up to 1-2% fine and euhedral Py into veinlets and wall rock.					
36.95	40.44	CS01	37.00	38.10	AM73952	1.10	0.180
		Sheared1 55°					
		Weak to moderate shearing at 50-60°ca.					
37.52	37.59	VQ;;;T;62°;;	38.10	39.30	AM73953	1.20	0.040
		Quartz Vein Tension 62°					
		One white Qtz and tension vein of 4cm at 62°ca.					
38.54	38.60	VQCT;;;;63°;Pytr;					
		Quartz Carbonate Tourmaline Vein 63° Pyrite tr					
		One black and white Q-Tm-C vein up to 1-3cm and along the shear planes (sheared?); tr of fine Py into gangue.					
38.67	38.76	VQAK;;Tl;T;52°;;	39.30	39.80	AM73954	0.50	0.030
		Quartz Ankerite Vein Tourmaline Tension 52°					
		One orangish grey, oxyded, Q-Ank and Tm vein of 2cm at 52°ca.					
39.80	40.86	VLQCCLT;3.5;;;10°;Py01;	39.80	40.90	AM73955	1.10	0.015
		Quartz Carbonate Chlorite Tourmaline Veinlets 3.5 10° Pyrite 1%	40.90	42.00	AM73956	1.10	0.015
		3-4% of black and white Q-C-Chl-Tm veinlets of less than 8mm at 5-20°ca; Py into veinlets.	42.00	43.00	AM73957	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			43.00	43.90	AM73958	0.90	0.015
43.90	49.50	Se	43.90	45.10	AM73959	1.20	0.400
		Sericitisation - Weak					
		Weak to moderate Ser and Chl(?) alteration zone.					
43.90	44.80	FRC					
		Fractured 2°					
		4% of green and Chl-Carb-rich fractures at 0-12°ca and less than 0.5cm.					
44.80	45.05	VQCCL;45%;;T;70°;Hm Py;	45.10	46.00	AM73961	0.90	0.015
		Quartz Carbonate Chlorite Vein 45% Tension 70° Hematite Pyrite	45.10	45.10	AM73960 (Bln)	0.00	0.010
		45% of boudinated grey and green Q-C-Chl veins up to 4-5cm, at 60-67°ca and at 80°ca. Tr of fine Py and xenomorphic Hem into gangue.	46.00	47.00	AM73962	1.00	0.680
46.20	46.30	VQT;;;T;60°;Py08 As;	47.00	48.10	AM73963	1.10	0.290
		Quartz Tourmaline Vein Tension 60° Pyrite 8% Arsenopyrite					
		One black and white Qtz-Tm vein of 6cm with up to 8-10% euhedral Py chunks (1-2cm) and tr of fine Asp in to gangue.					
47.67	47.83	VQT;;;T;52°;Py02;					
		Quartz Tourmaline Vein Tension 52° Pyrite 2%					
		One black and white Q-Tm vein of 4cm, up to 1-2% fine and euhedral Py 1-22mm into gangue.					
47.90	48.30	Py02	48.10	49.20	AM73964	1.10	0.200
		Pyrite 2%					
		2% of fine and euhedral Py disseminated.					
48.80	48.86	VLQCT;;;T;54°;Pytr;	49.20	50.00	AM73965	0.80	0.460
		Quartz Carbonate Tourmaline Veinlets Tension 54° Pyrite tr					
		One milky white Qtz-C minor Tm vein of 3cm at 54-55°ca; tr of fine Py into wall rock.					
49.30	50.45	VLQCT;35;;T;50°;Py1.5;					
		Quartz Carbonate Tourmaline Veinlets 35 Tension 50° Pyrite 1.5					
		35% of black and white Q-Tm-C veins between 1-4cm and 13cm, at 50-60°ca;					
		veins intersected with few Tm or Qtz veinlets at 25-35°ca; euhedral Py disseminated into veins, veinlets and wall rock.					
49.50	50.70	Se1; Si	50.00	50.60	AM73966	0.60	0.550
		Sericitisation - Moderate; Silicification - Weak	50.60	51.50	AM73967	0.90	0.015
		Moderate to strong and proximal Ser-Sil-(Alb?) alteration zone.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
51.12	51.15	VLQ;;;T;78°;Py1.5;	51.50	52.50	AM73968	1.00	0.010
		Quartz Veinlets Tension 78° Pyrite 1.5	52.50	53.70	AM73969	1.20	0.030
		One grey Qtz minor Carb veinlet of 8mm at 75-80°ca; 1-2% euhedral Py into veinlets.	53.70	54.70	AM73970	1.00	0.340
54.10	54.80	Se1; Alb					
		Sericitisation - Moderate; Albitisation - Weak					
		Moderate Ser-Alb and Sil(?) alterationn zone; proximal to Q-Chl-Tm vein.					
54.38	54.60	VQTCL;;;T;55°;Py01;	54.70	55.70	AM73971	1.00	0.020
		Quartz Tourmaline Chlorite Vein Tension 55° Pyrite 1%	55.70	56.90	AM73972	1.20	0.015
		One black-green and white Qz-Tm-Chl vein of 20cm, at 45-55°ca; few Qtz-C veinlets still continuing in the wall rock at 20-25°ca.	56.90	57.40	AM73973	0.50	0.060
			57.40	58.20	AM73974	0.80	0.060
			58.20	59.00	AM73975	0.80	0.645
58.30	58.90	Se1; Tl					
		Sericitisation - Moderate; Tourmalinisation - Weak					
		Moderate to strong Ser and weak Tm alteration zone.					
58.36	58.50	VLQCT;;;T;72°;;	59.00	60.00	AM73976	1.00	0.015
		Quartz Carbonate Tourmaline Veinlets Tension 72°	60.00	61.00	AM73977	1.00	0.015
		One black and white Q-C-Tm vein of 11cm at 70-75°ca. Moderately Tm-Ser altered wall rock.	61.00	62.10	AM73978	1.10	0.030
62.10	63.15	Se1; Si; Tl	62.10	63.10	AM73979	1.00	0.330
		Sericitisation - Moderate; Silicification - Weak; Tourmalinisation - Weak					
		Moderate to strong Ser and weak Sil-Alb(?)-Tm alteration zone, proximal to Q-Tm-Alb veins.					
62.10	63.15	CS01					
		Sheared1 48°					
		Moderate shearing at 40-55°ca.					
62.40	63.10	VQAT;47%;Fu;Shr;37°;Pytr;					
		Quartz Albite Tourmaline Vein 47% Fuchsite Sheared 37° Pyrite tr					
		Up to three white and black Q-Alb-Tm-Fu and Q veins of 5cm, 30cm and 2cm, at 30-45°ca; sheared veins? Tr of subeuhedral Py into the biggest vein.					
63.10	63.40	Py01	63.10	64.00	AM73981	0.90	0.030
		Pyrite 1%	63.10	63.10	AM73980 (Std)	0.00	0.510
		Up to 1% of euhedral Py crystals disseminated.	64.00	65.10	AM73982	1.10	0.015
64.06	64.13	VLQT;25;;T;75°;Py1.5;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Tourmaline Veinlets 25 Tension 75° Pyrite 1.5					
		Two grey and black Q or Qtz-Tm veinlet less than 1cm at 65-70°ca and at 75°ca; 1-2% of subeuhedral Py into gangue and wall rock.					
64.15	65.10	Py01	65.10	66.20	AM73983	1.10	0.020
		Pyrite 1%	66.20	67.40	AM73984	1.20	0.050
		1% of euhedral Py crystals are disseminated.					
67.40	72.40	FRC; FA	67.40	68.40	AM73985	1.00	0.040
		Fractured; Fault 2°	68.40	69.50	AM73986	1.10	0.200
		One big fractured filled with Q-C-Chl-Py at 0-5°ca. Fault?	69.50	70.50	AM73987	1.00	0.020
67.40	71.95	VLQCCL;20;;;2°;Py1.5;	70.50	71.50	AM73988	1.00	0.350
		Quartz Carbonate Chlorite Veinlets 20 2° Pyrite 1.5	71.50	72.40	AM73989	0.90	0.110
		One big veinlet of less than 1-2.5cm along the core axis; submorphic and fine Py are disseminated into veinlet.					
72.06	72.12	VLQT;;;T;60°;Pytr;	72.40	73.70	AM73990	1.30	0.015
		Quartz Tourmaline Veinlets Tension 60° Pyrite tr	73.70	74.70	AM73991	1.00	1.540
		One black and grey Q-Tm veinlet of less than 1-1.5cm, at 60°ca. Tr of submorphic Py into gangue.					
74.00	74.44	VT;;;T;;Py01;	74.70	75.50	AM73992	0.80	0.030
		Tourmaline Vein Tension Pyrite 1%					
		Black and brecciated Tm vein up to 25cm					
75.50	77.20	Py01	75.50	76.50	AM73993	1.00	1.600
		Pyrite 1%					
		Generally 0.5-1%, locally up to 5%, of euhedral Py crystals are disseminated.					
75.55	78.70	Se1; Cl; Tl	76.50	77.00	AM73994	0.50	0.030
		Sericitisation - Moderate; Chloritisation - Weak; Tourmalinisation - Weak	77.00	77.90	AM73995	0.90	0.095
		Moderate Ser and weak Chl alteration zone with a local and proximal moderate Tm alteration near the Qtz vein.					
77.23	77.90	VLQT;;;T;65°;Py2.5;					
		Quartz Tourmaline Veinlets Tension 65° Pyrite 2.5					
		One black and white Q-Tm vein up to 65cm, at 62-70°ca; 2-5% of euhedral to fine Py disseminated into wall rock.					
77.90	78.55	Py01	77.90	78.70	AM73996	0.80	0.015
		Pyrite 1%	78.70	79.90	AM73997	1.20	0.015
		Generally 0.5-1% of euhedral of fine Py crystals are disseminated.	79.90	80.90	AM73998	1.00	0.030
			80.90	81.90	AM73999	1.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			81.90	82.90	AM71501	1.00	0.015
			81.90	81.90	AM74000 (Bln)	0.00	0.015
			82.90	83.90	AM71502	1.00	0.015
			83.90	84.90	AM71503	1.00	0.020
83.98	84.20	VLQAK;;;;30°;Py01; **Quartz Ankerite Veinlets 30° Pyrite 1%** Orangish Q-AnK veinletof less than 8-10mm at 28-35°ca; up to 0.5-1% Py crystals into veinlet.					
84.40	84.90	Ak **Ankeritisation - Weak** Weak oxidation rusty (Ank) into the fractures.	84.90	86.20	AM71504	1.30	0.025
84.40	84.90	FRC18 **Fractured18** Fractured interval with several fractures at 10-25°ca.					
85.00	85.50	VQCCL;28%;;;50°;Py; **Quartz Carbonate Chlorite Vein 28% 50° Pyrite** Up to three or four white Q-C-Chl veins-veinlets of 1-4cm at 25-35°ca and at 58-68°ca; tr of sub-moprhic Py into gangue.	86.20	87.10	AM71505	0.90	7.880
86.36	86.56	VQCT;;;T;70°;Py33; **Quartz Carbonate Tourmaline Vein Tension 70° Pyrite 33%** One white Qtz-C minor Tm vein of 6cm with after in the lower border a Py chunk of 5X5cm.					
86.72	86.78	VQCT;;;T;80°;; **Quartz Carbonate Tourmaline Vein Tension 80°** One white Q-C-Tm vein of 3cm.	87.10	88.40	AM71506	1.30	0.250
87.22	88.35	VQCCLT;26%;;T;70°;Py02; **Quartz Carbonate Chlorite Tourmaline Vein 26% Tension 70° Pyrite 2%** Three white Q-C with Chl or Tm veins of 15cm, 1cm and 3cm, at 65-78°ca; Py chunks into the smallest vein and Py in the wall rock of those veins.					
88.40	89.45	Py01 **Pyrite 1%** Up to 0.5-1% of euhedral Py disseminated.	88.40	89.50	AM71507	1.10	0.010
88.90	89.05	I1F; I1					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Aplite; Felsic Intrusive					
		Pale grey aplitic felsic dyke of 7cm, sharp contact at 50°ca:					
		very hard; aphanitic; Sil-rich composition.					
89.05	92.75	Cl1	89.50	90.10	AM71508	0.60	0.010
		Chloritisation - Moderate	90.10	91.00	AM71509	0.90	0.015
		Moderate Chl alteration (increasing in the composition of the Qtz diorite).	91.00	92.00	AM71510	1.00	0.015
		Sharp lower contact at 50°ca.	92.00	93.00	AM71511	1.00	0.015
92.95	94.54	Cl1					
		Chloritisation - Moderate					
		Moderate to strong Chl alteration.					
93.00	95.60	CS02	93.00	94.10	AM71512	1.10	0.015
		Sheared2 38°	94.10	95.60	AM71513	1.50	0.020
		Moderate to strong shearing at 35-44°ca.					
94.54	95.60	Py2.5	95.60	96.70	AM71514	1.10	0.325
		Pyrite 2.5					
		2-4% of euhedral Py crystals of 1-4mm are diseminated and into the veinlets.					
96.05	96.60	VQCT;36%;;;55°;Py7.5;	96.70	98.00	AM71515	1.30	0.015
		Quartz Carbonate Tourmaline Vein 36% 55° Pyrite 7.5	98.00	99.10	AM71516	1.10	0.015
		Up to three black and white Qtz veins of 2cm, 5cm and 7cm; veins at 30-45°ca and at 50-60°ca; up to 5-10% of Py chunks into the veins.					
98.15	98.20	VQCCL;;;T;82°;;	99.10	100.10	AM71517	1.00	0.015
		Quartz Carbonate Chlorite Vein Tension 82°					
		One grey Q-Chl vein of 3cm, at 80°ca and at 85°ca.					
100.00	100.15	Py1.5	100.10	101.30	AM71518	1.20	0.020
		Pyrite 1.5					
		1-2% of euhedral Py diseminated.					
100.15	101.20	Py02					
		Pyrite 2%					
		1-3% of euhedral Py (1-2mm) are disseminated.					
101.15	112.30	I3					
		Mafic intrusive					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Greyish green intermediate to mafic intrusive rock:					
		look like QFP;					
		medium hard; Chl-rlch, 2-5% of blurred and grey Qtz phenocrysts;					
		locally and weak foliation at 40-50°ca;					
		sharp contact at 10-40°ca.					
101.20	102.90	Py01	101.30	102.40	AM71519	1.10	0.015
		Pyrite 1%	102.40	103.80	AM71521	1.40	0.015
		0.5-1% of euhedral Py disseminated and isolated within unit.	102.40	102.40	AM71520 (Std)	0.00	0.520
101.20	101.30	VQT;;;T;42°;Py01;	103.80	104.90	AM71522	1.10	0.015
		Quartz Tourmaline Vein Tension 42° Pyrite 1%	104.90	106.10	AM71523	1.20	0.015
		One black and grey vein of 3cm at 40-45°ca; up to 1% euhedral Py crystals into gangue.	106.10	107.30	AM71524	1.20	0.015
			107.30	108.30	AM71525	1.00	0.015
			108.30	109.30	AM71526	1.00	0.015
			109.30	110.60	AM71527	1.30	0.015
110.30	112.60	FO01; CS	110.60	111.50	AM71528	0.90	0.015
		Foliation1 40°; Sheared	111.50	112.30	AM71529	0.80	0.030
		Moderate to weak foliation-shearing at 40°ca.					
112.30	117.20	I2I	112.30	113.40	AM71530	1.10	0.015
		Quartz-Diorite					
		Medium to pale grey granodiorite to Qtz-diorite:					
		few medium grey and more mafic (high Chl content) zones with sharp contacts at 30-32°ca;					
		hard; fine to medium grained;					
		50-60% Fld; 5-40% Chl-Epi; 5-10% Qtz;					
		sharp lower contact.					
112.56	113.40	Cl1; Cb	113.40	114.40	AM71531	1.00	0.015
		Chloritisation - Moderate; Carbonatisation - Weak	114.40	115.60	AM71532	1.20	0.015
		Moderate to strong Chl and weak Carb alteration zone.					
114.42	115.60	Cl1; Cb					
		Chloritisation - Moderate; Carbonatisation - Weak					
		Moderate to strong Chl and weak Carb alteration zone with sharp contacts at 30-40°ca.					
115.60	116.20	Se2; Alb	115.60	116.20	AM71533	0.60	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sericitisation - Strong; Albitisation - Weak					
		Stong Ser and weak Alb alteration zone.					
115.60	116.86	CS01					
		Sheared1 30°					
		Moderate shearing at 30°ca.					
115.60	116.00	VLQTCL;;;Shr;22°;Py01;					
		Quartz Tourmaline Chlorite Veinlets Sheared 22° Pyrite 1%					
		Two to three black Tm-Chl veinlets (less than 2-4mm) along the shear planes; up to 1% of sub-morphic Py into veinlets.					
116.20	116.86	Cl1; Cb	116.20	117.20	AM71534	1.00	0.015
		Chloritisation - Moderate; Carbonatisation - Weak					
		Moderate to stong Chl and weak Carb alteration zone with sharp contacts at 30-37°ca.					
117.20	119.60	I3; CS	117.20	118.50	AM71535	1.30	0.015
		Mafic intrusive; Sheared 32°	118.50	119.60	AM71536	1.10	0.015
		Typical green mafic and sheared intrusive rock:					
		high Chl content; medium hardness;					
		sharp contacts at 30-40°ca.					
117.20	119.60	CS02					
		Sheared2 32°					
		Strong shearing at 30-35°ca.					
119.60	120.45	I2I; CS	119.60	120.80	AM71537	1.20	0.015
		Quartz-Diorite; Sheared 25°					
		Medium to pale grey granodiorite to Qtz-diorite:					
		medium grey and more mafic (high Chl content) zones with sharp contacts at 20-32°ca;					
		hard; medium grained;					
		sharp lower contact.					
119.60	120.45	CS02					
		Sheared2 27°					
		Strong shearing at 25-32°ca.					
120.45	123.70	I3; CS					
		Mafic intrusive; Sheared 22°					
		Typical green mafic and sheared intrusive rock:					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		high Chl content; medium hardness;					
		sharp contacts at 20°ca.					
120.45	123.70	CS02					
		Sheared2 22°					
		Strong shearing at 20-24°ca.					
120.50	120.75	I2I	120.80	122.00	AM71538	1.20	0.015
		Quartz-Diorite 20°	122.00	123.00	AM71539	1.00	0.015
		One small band of Qzt-diorite, elongated and with sharp contacts at 20°ca.	123.00	123.70	AM71541	0.70	0.015
			123.00	123.00	AM71540 (Bln)	0.00	0.015
123.70	126.25	I2I; CS	123.70	124.70	AM71542	1.00	0.015
		Quartz-Diorite; Sheared	124.70	125.60	AM71543	0.90	0.015
		Medium to pale grey granodiorite to Qtz-diorite:	125.60	126.70	AM71544	1.10	0.050
		medium grey and more mafic (high Chl content); shearing at 10-20°ca;					
		hard; medium grained;					
		lower contact is parallel to the shearing.					
123.70	126.25	CS02					
		Sheared2 15°					
		Strong shearing at 10-20°ca.					
125.95	126.25	I3; CS					
		Mafic intrusive; Sheared 15°					
		Typical sheared and small bands of green mafic intrusive rock:					
		sharp contacts at 12-15°ca.					
126.25	154.75	I2I	126.70	127.90	AM71545	1.20	0.015
		Quartz-Diorite	127.90	129.00	AM71546	1.10	0.015
		Medium grey quartz-diorite:					
		hard; medium grained; massive and locally weakly sheared;					
		60-65% Fp; 20-35% Chl-Epi; 5-20% Qtz;					
		sharp lower contact at 20-25°ca.					
126.25	127.60	CS01					
		Sheared1 37°					
		Moderate to strong shearing at 33-40°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
126.25	126.60	VQCCL;;Se;Shr;22°;;					
		Quartz Carbonate Chlorite Vein Sericite Sheared 22°					
		One greyish white Q-C-Chl vein of 1cm and is parallel to the shear planes at 20-24°ca.					
129.00	132.43	Alb; Hm1; Se2	129.00	130.00	AM71547	1.00	0.015
		Albitisation - Weak; Hematisation - Moderate; Sericitisation - Strong					
		Moderate Hem-Ser and weak to moderate Alb alteration zone.					
129.05	129.75	VQCCL;33%;;T;50°;Hm0.5;					
		Quartz Carbonate Chlorite Vein 33% Tension 50° Hematite 0.5					
		Three white Q-Chl minor Carb-Tm? veins of 2-4cm at 45-50°ca and at 70-78°ca; fine Hem(specularite) into borders of gangue.					
129.75	130.45	CS01	130.00	131.50	AM71548	1.50	0.015
		Sheared1 35°					
		Moderate shearing at 30-42°ca.					
130.45	131.50	SW;10%;Qz Cl;;15°;;	131.50	132.50	AM71549	1.00	0.015
		Stockwork 10% Quartz Chlorite 15°	132.50	133.50	AM71550	1.00	0.015
		Up to 10% of green and grey Q-C-Chl veinlets less than 1-2cm at 0-5°ca, at 25-35°ca.	133.50	134.70	AM71551	1.20	0.015
			134.70	135.90	AM71552	1.20	0.015
			135.90	137.30	AM71553	1.40	0.015
			137.30	138.30	AM71554	1.00	0.015
138.28	141.20	CS01	138.30	139.60	AM71555	1.30	0.020
		Sheared1 38°					
		Moderate shearing at 35-40°ca.					
139.50	141.90	I2I; POR	139.60	140.70	AM71556	1.10	0.015
		Quartz-Diorite; Porphyrique	140.70	141.90	AM71557	1.20	0.015
		Darker green interval of Qtz-diorite with a porphyritic aspect and a higher Chl content; sharp upper contact at 25°ca; lower contact is in a white, tension Qtz vein at 42°ca.					
139.50	141.90	Cl1					
		Chloritisation - Moderate					
		Moderate Chl alteration zone (high Chl content) within a porphyritic interval.					
141.75	141.90	VQ;;;T;40°;;	141.90	143.10	AM71558	1.20	0.015
		Quartz Vein Tension 40°					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One milky white Qtz vein of 12cm, at 25°ca and at 40-42°ca.					
142.20	147.90	VQCCL;22%;;T;60°;Hm;	143.10	144.20	AM71559	1.10	0.015
		Quartz Carbonate Chlorite Vein 22% Tension 60° Hematite	144.20	145.30	AM71561	1.10	0.015
		Up to 22% of greenish white Q-Chl with minor C-Tm(?) veins of 1-35cm; at 50-75°ca. Locally trace of fine Hem into gangue.	144.20	144.20	AM71560 (Std)	0.00	1.000
			145.30	146.60	AM71562	1.30	0.015
			146.60	147.90	AM71563	1.30	0.015
			147.90	149.00	AM71564	1.10	0.015
			149.00	150.00	AM71565	1.00	0.015
			150.00	150.60	AM71566	0.60	0.015
			150.60	151.80	AM71567	1.20	0.015
			151.80	152.80	AM71568	1.00	0.015
152.20	154.45	CS02	152.80	153.80	AM71569	1.00	0.015
		Sheared2 30°	153.80	154.70	AM71570	0.90	0.015
		Strong shearing at 22-30°ca.	154.70	155.70	AM71571	1.00	0.015
154.75	189.30	QFP; CS					
		Quartz Feldspath Porphyry; Sheared 20°					
		QFP:					
		beige to medium grey; up to 5-25% white and angular Q-Fld phenocrysts;					
		strong to intense shearing at 12-30°ca;					
		intermediate composition; locally strong Ser-Chl-Sil alteration;					
		sharp contacts at 20-35°ca.					
154.75	161.20	Se; Cl					
		Sericitisation - Weak; Chloritisation - Weak					
		Weak Ser alteration zone into a unit which contains a more Chl content.					
154.75	189.30	CS02					
		Sheared2 25°					
		Strong shearing at 12-38°ca.					
155.50	155.70	VLQTCL;;;Shr;25°;Py02;	155.70	157.00	AM71572	1.30	0.015
		Quartz Tourmaline Chlorite Veinlets Sheared 25° Pyrite 2%	157.00	158.00	AM71573	1.00	0.040
		One black and grey Q-Chl-Tm minor Carb veinlet of less than 1-2cm, at 25°ca. Fine Py are disseminated into veinlet.	158.00	159.00	AM71574	1.00	0.015
			159.00	160.10	AM71575	1.10	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			160.10	161.20	AM71576	1.10	0.050
161.20	162.10	Se1	161.20	162.10	AM71577	0.90	0.015
		Sericitisation - Moderate					
		Moderate to strong Ser alteration zone.					
161.54	161.60	Py02					
		Pyrite 2%					
		One Carb-rich fractures at 40°ca is mineralized with 2% of euhedral and fine Py.					
162.10	170.56	Se2; Cl1; Cb	162.10	163.10	AM71578	1.00	0.940
		Sericitisation - Strong; Chloritisation - Moderate; Carbonatisation - Weak					
		Strong to intense Ser, moderate Chl and weak Carb alteration zone.					
162.28	165.20	VLQCT;;;Shr;25°;Py0.5;	163.10	164.20	AM71579	1.10	0.590
		Quartz Carbonate Tourmaline Veinlets Sheared 25° Pyrite 0.5	164.20	165.20	AM71581	1.00	0.015
		5% of black and grey Q-Tm-Car veinlets of less than 0.5-2cm and are along the shear planes at 20-28°ca; fine Py into the veinlets.	164.20	164.20	AM71580 (Bln)	0.00	0.015
			165.20	165.70	AM71582	0.50	0.010
165.70	167.00	VQT;85%;;Shr;40°;Py1.5;	165.70	166.20	AM71583	0.50	13.910
		Quartz Tourmaline Vein 85% Sheared 40° Pyrite 1.5	166.20	167.00	AM71584	0.80	3.010
		Two grey and black Q-Tm and brecciated veins of 25cm and 1.1m at 30°ca and at 40-45°ca. Fine Py into borders of gangue and wall rock.	167.00	168.00	AM71585	1.00	0.030
167.05	168.40	Py0.5	168.00	168.60	AM71586	0.60	0.015
		Pyrite 0.5	168.60	169.50	AM71587	0.90	0.015
		0.5% of fine Py are disseminated into the altered unit.	169.50	170.60	AM71588	1.10	0.030
170.30	170.56	VLQAC;;;Shr;27°;;	170.60	171.90	AM71589	1.30	0.020
		Quartz Albite Carbonate Veinlets Sheared 27°					
		One greyish white Q-Alb-C veinlet of less than 1cm, at 25-29°ca.					
171.90	177.85	Se2; Si; Cb	171.90	173.00	AM71590	1.10	0.010
		Sericitisation - Strong; Silicification - Weak; Carbonatisation - Weak	173.00	174.30	AM71591	1.30	0.670
		Strong to intense Ser and weak Sil-Carb-Alb(?) alteration zone.	174.30	175.40	AM71592	1.10	0.070
171.90	177.85	VLQAC;20;;Shr;25°;Py0.5;	175.40	176.40	AM71593	1.00	0.080
		Quartz Albite Carbonate Veinlets 20 Sheared 25° Pyrite 0.5	176.40	177.20	AM71594	0.80	0.050
		20% of greyish white Q-C-Alb veinlets of less than 1-2cm, at 20-30°ca; fine Py are disseminated into veinlets and wall rock.	177.20	177.90	AM71595	0.70	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
177.85	189.30	Se; Cb	177.90	178.90	AM71596	1.00	0.015
		Sericitisation - Weak; Carbonatisation - Weak	178.90	179.90	AM71597	1.00	0.015
		Weak to moderate Ser and weak Carb alteration zone mostly into the fractures and along the shear planes.	179.90	180.90	AM71598	1.00	0.015
			180.90	181.90	AM71599	1.00	0.015
			181.90	182.80	AM71601	0.90	0.015
			181.90	181.90	AM71600 (Std)	0.00	0.520
182.80	183.05	VLQCCLT;;;Shr;20°;Py01;	182.80	183.80	AM71602	1.00	0.020
		Quartz Carbonate Chlorite Tourmaline Veinlets Sheared 20° Pyrite 1%	183.80	184.90	AM71603	1.10	0.015
		One grey and white Q-C-Chl-Tm veinlet of 3cm, at 20°ca; fine Py are into veinlet.	184.90	186.10	AM71604	1.20	0.015
			186.10	187.10	AM71605	1.00	0.030
			187.10	188.10	AM71606	1.00	0.015
187.25	187.90	VLQCCLT;;Se;Shr;18°;Py;	188.10	189.30	AM71607	1.20	0.060
		Quartz Carbonate Chlorite Tourmaline Veinlets Sericite Sheared 18° Pyrite					
		One grey and black Q-C-Chl-Tm-Ser veinlet of less than 1-3cm at 18°ca; fine Py along the veinlets.					
189.30	209.60	I2I	189.30	189.80	AM71608	0.50	0.040
		Quartz-Diorite	189.80	190.80	AM71609	1.00	0.015
		Pale to medium grey, medium grained Quartz-Diorite:					
		hard; medium grained; massive and locally weakly sheared;					
		60-65% Fp; 20-35% Chl-Epi; 5-20% Qtz;					
		sharp contacts.					
189.30	191.00	CS01					
		Sheared1 25°					
		Moderately sheared at 25°ca.					
190.33	190.72	VQ;30%;Se;;40°;;	190.80	192.00	AM71610	1.20	0.015
		Quartz Vein 30% Sericite 40°	192.00	193.20	AM71611	1.20	0.015
		Two grey Qtz minor Carb veins: one tension vein of 11cm, at 50-60°ca; second vein is sheared, of 2cm and at 25-30°ca.	193.20	194.40	AM71612	1.20	0.015
			194.40	195.60	AM71613	1.20	0.030
			195.60	196.80	AM71614	1.20	0.015
			196.80	198.00	AM71615	1.20	0.015
			198.00	199.00	AM71616	1.00	0.015
			199.00	200.00	AM71617	1.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			200.00	200.90	AM71618	0.90	0.015
			200.90	201.90	AM71619	1.00	0.015
200.95	201.03	Py04	201.90	202.90	AM71621	1.00	0.070
		Pyrite 4%	201.90	201.90	AM71620 (Bln)	0.00	0.015
		One Carb-rich fractures at 78°ca is mineralized with 4% of euhedral and fine Py.					
201.95	203.70	Cl1	202.90	203.50	AM71622	0.60	0.015
		Chloritisation - Moderate	203.50	204.50	AM71623	1.00	0.015
		Moderate Chl (higher Chl content) alteration zone.					
203.70	209.00	CS01					
		Sheared1 22°					
		Moderate to strong shearing at 20-25°ca.					
203.90	204.05	VQCCL;;;Shr;;;	204.50	205.60	AM71624	1.10	0.015
		Quartz Carbonate Chlorite Vein Sheared	205.60	206.60	AM71625	1.00	0.015
		One half portion of a grey Q-Chl-C vein of 2-3cm, at 20-40°ca (secant to the shear planes).	206.60	207.10	AM71626	0.50	0.015
			207.10	208.30	AM71627	1.20	0.015
207.16	208.30	VLQCCLT;5;;Shr;15°;Py02;	208.30	209.60	AM71628	1.30	0.015
		Quartz Carbonate Chlorite Tourmaline Veinlets 5 Sheared 15° Pyrite 2%					
		Four black and white Q-Tm-Chl-C vein and veinlets (2-20mm) at 10°ca and at 15-25°ca; locally up to 2% euhedral Py crystals and fine Py into veinlets.					
209.60	221.70	QFP	209.60	210.90	AM71629	1.30	0.015
		Quartz Feldspath Porphyry	210.90	211.60	AM71630	0.70	0.015
		Medium grey and typical QF porphyry:	211.60	212.80	AM71631	1.20	0.015
		hard to very hard; massive and 2-8% of sub-rounded and white Q or Fld phenocrysts:	212.80	214.00	AM71632	1.20	0.010
		locally sheared at 40-45°ca;	214.00	215.00	AM71633	1.00	0.015
		sharp and sheared upper contact at 40-45°ca.	215.00	216.30	AM71634	1.30	0.015
209.60	210.35	Py02	216.30	217.40	AM71635	1.10	0.015
		Pyrite 2%	217.40	218.50	AM71636	1.10	0.015
		Up to 1-2% of euhedral Py crystals are disseminated into unit.	218.50	219.60	AM71637	1.10	0.015
			219.60	220.70	AM71638	1.10	0.015
			220.70	221.70	AM71639	1.00	0.012
221.20	221.70	CS01					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sheared1 38°					
		Moderate shearing at 35-40°ca.					
221.70	227.95	I3	221.70	222.70	AM71641	1.00	0.010
		Mafic intrusive	221.70	221.70	AM71640 (Std)	0.00	0.990
		Medium green and foliated to sheared mafic intrusive rock:	222.70	223.70	AM71642	1.00	0.015
		medium hardness; Chl-rich content; aphanitic;	223.70	224.80	AM71643	1.10	0.010
		sharp contacts at 35-40°ca.	224.80	225.80	AM71644	1.00	0.010
221.70	223.60	CS01	225.80	226.80	AM71645	1.00	0.010
		Sheared1 38°	226.80	228.00	AM71646	1.20	0.015
		Moderate to weak shearing at 35-40°ca.					
227.95	229.70	I2I	228.00	228.80	AM71647	0.80	0.015
		Quartz-Diorite	228.80	229.70	AM71648	0.90	0.015
		Bluish medium grey Quartz-diorite:					
		medium grained; massive but locally with weak foliation at 35-45°ca;					
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz;					
		sharp contacts.					
229.70	233.65	I3	229.70	230.70	AM71649	1.00	0.015
		Mafic intrusive	230.70	231.70	AM71650	1.00	0.015
		Medium green and typical mafic intrusive rock:	231.70	232.70	AM71651	1.00	0.015
		medium hardness; aphanitic to very fine grained; high Chl content;	232.70	233.70	AM71652	1.00	0.020
		weak foliation-shearing at 35-40°ca;					
		sharp contacts at 35-45°ca.					
229.70	233.65	FO; CS					
		Foliation; Sheared 40°					
		Weak foliation-shearing at 35-45°ca.					
229.70	229.85	VQC;;;Shr;42°;;					
		Quartz Carbonate Vein Sheared 42°					
		One white Q-Carb vein up to 2cm, at 40-45°ca.					
233.65	240.00	I2I	233.70	234.70	AM71653	1.00	0.015
		Quartz-Diorite	234.70	235.70	AM71654	1.00	0.015
		Bluish to pinkish medium grey quartz-diorite:	235.70	236.70	AM71655	1.00	0.015
		medium grained; massive; locally weakly hematized;	236.70	237.70	AM71656	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz.	237.70	238.70	AM71657	1.00	0.015
			238.70	240.00	AM71658	1.30	0.015
238.78	240.00	Hm1; Si **Hematisation - Moderate; Silicification - Weak** Moderate Hem and weak Sil alteration zone (blurred aspect) with irregular contacts at 20-30°ca.					

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	36.00	181.70°	-82.70°	No azimuth
ReflexSingle	36.00	186.50°	-82.20°	Yes
ReflexMultiShot	39.00	181.80°	-81.90°	No
ReflexMultiShot	42.00	181.60°	-82.00°	No
ReflexMultiShot	45.00	181.10°	-81.80°	No
ReflexMultishot	48.00	181.60°	-81.80°	Yes
ReflexMultishot	51.00	182.10°	-81.80°	Yes
ReflexMultiShot	54.00	179.90°	-81.70°	No
ReflexMultiShot	57.00	180.80°	-81.60°	No
ReflexMultiShot	60.00	180.90°	-81.50°	No
ReflexMultiShot	63.00	180.90°	-81.10°	No
ReflexMultiShot	66.00	179.80°	-81.30°	No
ReflexMultiShot	69.00	180.10°	-81.40°	No
ReflexMultiShot	72.00	180.20°	-81.30°	No
ReflexMultiShot	75.00	180.10°	-81.30°	No
ReflexMultiShot	78.00	179.10°	-81.30°	No
ReflexMultiShot	81.00	180.30°	-81.20°	No
ReflexMultiShot	84.00	179.80°	-81.30°	No
ReflexMultiShot	87.00	180.20°	-81.50°	No
ReflexMultiShot	90.00	179.00°	-81.20°	No
ReflexMultiShot	93.00	181.20°	-80.90°	No
ReflexMultiShot	96.00	180.20°	-81.00°	No
ReflexMultiShot	99.00	180.10°	-80.90°	No
ReflexMultiShot	102.00	179.10°	-80.80°	No
ReflexMultiShot	105.00	179.80°	-80.60°	No
ReflexMultiShot	108.00	180.00°	-80.40°	No
ReflexMultiShot	111.00	179.90°	-80.40°	No
ReflexMultiShot	114.00	180.50°	-80.30°	No
ReflexMultiShot	117.00	181.10°	-80.10°	No
ReflexMultiShot	120.00	180.10°	-80.30°	No
ReflexMultishot	123.00	193.20°	-79.40°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	126.00	180.20°	-80.10°	No azimuth
ReflexMultiShot	129.00	180.80°	-80.00°	No
ReflexMultiShot	132.00	181.00°	-80.00°	No
ReflexMultiShot	135.00	180.60°	-79.90°	No
ReflexMultiShot	138.00	180.50°	-79.90°	No
ReflexMultiShot	141.00	180.90°	-79.80°	No
ReflexMultishot	144.00	175.50°	-81.00°	Yes
ReflexMultiShot	147.00	180.80°	-79.70°	No
ReflexMultiShot	150.00	180.80°	-79.60°	No
ReflexMultiShot	153.00	181.30°	-79.50°	No
ReflexMultiShot	156.00	180.90°	-79.50°	No
ReflexMultiShot	159.00	181.10°	-79.50°	No
ReflexMultiShot	162.00	180.90°	-79.50°	No
ReflexMultiShot	165.00	181.80°	-79.30°	No
ReflexMultiShot	168.00	181.50°	-79.10°	No
ReflexMultiShot	171.00	181.30°	-79.10°	No
ReflexMultiShot	174.00	181.40°	-79.10°	No
ReflexMultiShot	177.00	181.30°	-79.00°	No
ReflexMultiShot	180.00	181.20°	-79.00°	No
ReflexMultiShot	183.00	181.10°	-79.00°	No
ReflexMultishot	186.00	178.40°	-82.70°	Yes
ReflexMultiShot	189.00	180.00°	-79.70°	No
ReflexMultiShot	192.00	180.50°	-79.50°	No
ReflexMultiShot	195.00	181.40°	-78.90°	No
ReflexMultiShot	198.00	181.40°	-78.90°	No
ReflexMultiShot	201.00	181.70°	-78.90°	No
ReflexMultiShot	204.00	181.40°	-78.90°	No
ReflexMultiShot	207.00	181.50°	-78.80°	No
ReflexMultiShot	210.00	181.30°	-78.80°	No
ReflexMultiShot	213.00	181.40°	-78.70°	No
ReflexMultishot	216.00	183.30°	-77.80°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	219.00	181.50°	-78.50°	No azimuth
ReflexMultiShot	222.00	180.40°	-81.10°	No
ReflexMultiShot	225.00	181.70°	-78.30°	No
ReflexMultiShot	228.00	182.10°	-78.30°	No
ReflexMultiShot	231.00	181.90°	-78.20°	No
ReflexMultiShot	234.00	181.80°	-78.20°	No
ReflexMultiShot	237.00	181.50°	-78.40°	No

QMX Gold Corp

Survey: 17311-17-005

Contractor: Forage Orbit Garant
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432906
Township: Louvicourt
Range:
Lot:
Start date: 2017-10-15
End date: 2017-10-18

Section: 235675
Level: Surface
Work place:
Description date: 2017-10-16

Collar

Azimuth: 180,00°
Dip: -80,00°
Length: 308,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235688,30
North	5328976,57
Elevation	3331,54

UTM NAD83 Z18
Estant: 319228.81
Nordant: 5329812.74
Elevation: 331.54

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	12,00	298,50°	-83,00°	Yes
ReflexMultishot	15,00	332,40°	-79,50°	Yes
ReflexMultishot	18,00	217,10°	-81,40°	Yes
ReflexMultishot	21,00	8,10°	-81,20°	Yes
ReflexMultishot	24,00	282,10°	-81,20°	Yes
ReflexMultishot	27,00	182,70°	-81,50°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	30,00	181,80°	-81,20°	Yes
ReflexMultishot	33,00	179,40°	-81,10°	No
ReflexMultiShot	36,00	180,50°	-81,30°	No
ReflexSingle	36,00	182,30°	-81,20°	Yes
ReflexMultiShot	39,00	180,30°	-80,80°	No
.....	.....	.....	.....	.....

Number of samples: 276
Number of QAQC samples: 15
Total sampled length: 283,30

Description:

24m of casing. Surveyed by Yannick Le Moignan for Arpenta in November 2017.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

QMX Gold Corp

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	23.90	MT					
		Overburden					
		23.9m of overburden.					
23.90	158.00	I2I	23.90	25.10	AM71659	1.20	0.150
		Quartz-Diorite					
		Bluish medium to pale grey quartz-diorite:					
		hard; medium grained; locally weak-moderate foliation to shearing;					
		locally blurred aspect; locally weak oxidation and Tm-Ser-Alb alteration;					
		60-70% Fld; 10-25% Chl-Epi; 5-20% Qtz;					
		sharp lower contact.					
		CNR at 47-47.85m.					
24.00	25.30	Hm; Lim					
		Hematisation - Weak; Limonitisation					
		Weak to moderate and local oxidation rustly (Hem?).					
24.00	24.15	VQ;;;;48°;;					
		Quartz Vein 48°					
		One orangish (rusty oxyded) white and boudinated vein of 7cm at 45-52°ca.					
24.20	29.80	FO01; CS	25.10	26.10	AM71661	1.00	0.040
		Foliation1 57°; Sheared	25.10	25.10	AM71660 (Bln)	0.00	0.015
		Moderate foliation-shearing at 55-60°ca.	26.10	27.20	AM71662	1.10	0.015
24.20	25.10	Py1.5	27.20	28.10	AM71663	0.90	0.430
		Pyrite 1.5					
		Up to 1-2% of euhedral Py crystals are disseminated into qtz veinlets and altered unit.					
27.25	28.50	VLQCT;8;;;40°;Py1.5;					
		Quartz Carbonate Tourmaline Veinlets 8 40° Pyrite 1.5					
		8% of black Tm or white Q-Carb veinlets of 2-20mm at 40-55°ca and at 25-40°ca; up to 1-2% sub-euhedral and euhderal Py crystals into veinlets.					
27.60	28.10	Se1; TI	28.10	28.60	AM71664	0.50	0.180
		Sericitisation - Moderate; Tourmalinisation - Weak	28.60	29.70	AM71665	1.10	0.680
		Strong to moderate Ser and weak Tm alteration zone.					
28.75	32.86	Se1; TI1; Hm1					
		Sericitisation - Moderate; Tourmalinisation - Moderate; Hematisation - Moderate					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Moderate to strong Ser and moderate to weak Tm alteraiton zone with few local and moderate oxidation rustly (Hem) zones.					
28.75	29.10	Py04 **Pyrite 4%** 4% of euhedral Py crystals disseminated into altered wall rock.					
29.15	29.54	VQT;6%;;T;65°;Py1.5; **Quartz Tourmaline Vein 6% Tension 65° Pyrite 1.5** One black and white Qtz-Tm vein of 3cm at 60-70°ca plus 2% of black Tm veinlets at 0-5°ca and at 55-60°ca; subeuhedral Py crystals into borders of vein and Py into veinlets.	29.70	30.70	AM71666	1.00	0.620
29.80	35.30	CS02 **Sheared2 52°** Strong shearing at 50-55°ca.					
29.80	29.92	VQT;;;T;65°;Py; **Quartz Tourmaline Vein Tension 65° Pyrite** One black and white Q-Tm of 12cm, at 65°ca; strong to intense Tm alteration and oxidation into wall rock. Py crystals into border of the gangue.					
30.36	30.65	Py0.5 **Pyrite 0.5** Up to 0.5-1% of sub-euhedral Py crystals are disseminated and Py into one veinlet.	30.70 32.00	32.00 32.90	AM71667 AM71668	1.30 0.90	0.070 0.010
32.58	32.86	VQT;40%;;Shr;57°;Py01; **Quartz Tourmaline Vein 40% Sheared 57° Pyrite 1%** 40% of grey and black, sheared Q-Tm and Qtz veins of 1-5cm, are at 52-60°ca; fine Py into the smallest Tm vein.	32.90	33.90	AM71669	1.00	0.012
33.90	35.30	VQAC;25%;;Shr;38°;; **Quartz Albite Carbonate Vein 25% Sheared 38°** 25% of boudinated and white Q-Alb-C veins of 1.5-4cm, at 35-42°ca.	33.90	35.30	AM71670	1.40	0.015
35.30	43.10	FO; FRC **Foliation 56°; Fractured** Weak foliation at 55-58°ca. Locally at depth 42.1-43.1m: weakly fractured interval with a few fractures at 40-55°ca.	35.30 36.30 37.30 38.20 39.20	36.30 37.30 38.20 39.20 40.10	AM71671 AM71672 AM71673 AM71674 AM71675	1.00 1.00 0.90 1.00 0.90	0.015 0.015 0.015 0.015 0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
40.10	43.10	Hm1; Lim	40.10	41.10	AM71676	1.00	0.015
		Hematisation - Moderate; Limonitisation	41.10	42.10	AM71677	1.00	0.015
		Weak to moderate oxidaiton rusty (Hem?) zone.	42.10	43.10	AM71678	1.00	0.015
			43.10	44.10	AM71679	1.00	0.015
			44.10	45.00	AM71681	0.90	0.020
			44.10	44.10	AM71680 (Std)	0.00	0.610
44.70	48.80	Ak; Lim	45.00	46.00	AM71682	1.00	0.015
		Ankeritisation - Weak; Limonitisation					
		Weak Ank alteration and moderate rusty oxidation interval.					
45.05	47.00	VQ;28%;Ph;T;70°;;					
		Quartz Vein 28% Phlogopite Tension 70°					
		Up to 28% of white Qtz minor Car-Phogopite veins of 2cm to 23cm, at 68-85°ca; weak oxidation into wall rock.					
45.50	47.00	CS01; FRC	46.00	47.00	AM71683	1.00	0.015
		Sheared1 38°; Fractured					
		Moderate shearing at 36-40°ca and a local weakly fractured zone near the fault zone.					
47.00	47.85	FA; BC; CNR	47.80	49.00	AM71684	1.20	0.015
		Fault; Broken Core; Core not recovered					
		Fault zone at 22°ca and broken core.					
47.85	48.85	CS01					
		Sheared1 22°					
		Moderate to strong shearing at 20-24°ca.					
48.38	49.00	VLT;10;Ph;Shr;22°;Py;	49.00	50.30	AM71685	1.30	0.015
		Tourmaline Veinlets 10 Phlogopite Sheared 22° Pyrite	50.30	51.40	AM71686	1.10	0.030
		10% of pinkish black Tm minor Phlogopite-Carb-Q veinlets less than 0.5cm, at 20-25°ca. Few sub-morphic Py into veinlets.					
50.70	51.15	VLQT;;;Shr;22°;Py02;					
		Quartz Tourmaline Veinlets Sheared 22° Pyrite 2%					
		Three black Q-Tm veinlets of less than 3mm, at 20-24°ca; 1-2% of very fine Py into the veinlets.					
51.20	51.45	VQT;;;T;50°;Py;					
		Quartz Tourmaline Vein Tension 50° Pyrite					
		One black and white Q-Tm vein of 5cm and at 45-50°ca;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		a few black Tm veinlets pass through this vein;					
		a few euhedral Py crystal into the borders of gangue.					
51.40	64.60	Cl1; Cb	51.40	52.50	AM71687	1.10	0.020
		Chloritisation - Moderate; Carbonatisation - Weak	52.50	53.50	AM71688	1.00	0.015
		Moderate blurred aspect (Chl-Carb alteration zone).					
52.95	53.44	VLQCT;;;;6°;Py1.5;	53.50	54.50	AM71689	1.00	0.015
		Quartz Carbonate Tourmaline Veinlets 6° Pyrite 1.5	54.50	55.50	AM71690	1.00	0.015
		One white C-Tm minor Qzt veinlet of 2-5mm, at 5-7°ca; 1-2% of euhedral Py into veinlets and Py disseminated	55.50	56.50	AM71691	1.00	0.015
		into wall rock.	56.50	57.50	AM71692	1.00	0.015
56.76	56.85	VLQCT;;;;38°;;	57.50	58.60	AM71693	1.10	0.015
		Quartz Carbonate Tourmaline Veinlets 38°	58.60	59.50	AM71694	0.90	0.015
		One black and white, irregular, C-Tm veinlet cuts between 30°ca and 50°ca.	59.50	60.50	AM71695	1.00	0.015
59.65	59.77	VQT;;;T;42°;;					
		Quartz Tourmaline Vein Tension 42°					
		One black and grey Q-Tm vein of 2cm, cuts between 25°ca and 40°ca.					
59.66	62.40	CS01; FO	60.50	61.00	AM71696	0.50	0.015
		Sheared1 53°; Foliation					
		Weak foliation-shearing at 50-54°ca.					
60.78	61.00	VQT;15%;;T;38°;Py1.5;					
		Quartz Tourmaline Vein 15% Tension 38° Pyrite 1.5					
		Two black and grey Q-Tm veins of 1.7cm and 8mm, at 35-40°ca; 1-2% of euhedral Py into gangue and wall rock.					
		One black Tm veinlet at 0-5°ca cuts these two veins.					
61.00	62.60	Py1.5	61.00	62.00	AM71697	1.00	0.015
		Pyrite 1.5	62.00	62.70	AM71698	0.70	0.015
		1-2% of euhedral Py are disseminated into unit.	62.70	63.60	AM71699	0.90	0.015
			63.60	64.80	AM71701	1.20	0.015
			63.60	63.60	AM71700 (Bln)	0.00	0.015
			64.80	66.00	AM71702	1.20	0.015
			66.00	67.00	AM71703	1.00	0.010
66.63	66.73	VLQT;;;T;50°;Py1.5;	67.00	68.00	AM71704	1.00	0.015
		Quartz Tourmaline Veinlets Tension 50° Pyrite 1.5	68.00	69.20	AM71705	1.20	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One black and white Q-Tm veinlet of less than 1cm, at 50°ca; up to 1-2% of euhedral Py crystals into gangue and wall rock. 5% of white Carb-Qtz veinlets also at 20-30°ca	69.20	70.50	AM71706	1.30	0.015
			70.50	71.80	AM71707	1.30	0.015
71.09	71.25	VQT;;T;40°;Py01;	71.80	72.90	AM71708	1.10	0.015
		Quartz Tourmaline Vein40° Pyrite 1%	72.90	73.80	AM71709	0.90	0.015
		One white locally black spot Q-Tm vein of 2cm, at 40°ca; 1% of euhedral Py into border of vein, Py into 2% black Tm veinlets and wall rock.	73.80	75.00	AM71710	1.20	0.015
			75.00	76.10	AM71711	1.10	0.015
			76.10	77.30	AM71712	1.20	0.015
			77.30	78.40	AM71713	1.10	0.015
			78.40	79.40	AM71714	1.00	0.015
79.25	81.30	CS01	79.40	80.40	AM71715	1.00	0.015
		Sheared1 38°	80.40	81.60	AM71716	1.20	0.015
		Moderately Fol-sheared at 28-40°ca.					
81.00	87.55	VLQCCL;;;;40°;;	81.60	82.80	AM71717	1.20	0.015
		Quartz Carbonate Chlorite Veinlets 40°	82.80	84.00	AM71718	1.20	0.015
		5-7% of white Q-C minor Chl veinlets less than 5-10mm, at 30-40°ca.	84.00	85.00	AM71719	1.00	0.015
			85.00	86.00	AM71721	1.00	0.015
			85.00	85.00	AM71720 (Std)	0.00	0.990
			86.00	86.90	AM71722	0.90	0.220
			86.90	87.90	AM71723	1.00	0.030
87.65	87.72	VQCT;;;;83°;;	87.90	88.90	AM71724	1.00	0.040
		Quartz Carbonate Tourmaline Vein 83°	88.90	89.80	AM71725	0.90	0.030
		One black and white vein of 4cm; Fer-rich Carb equal Ank?					
89.68	89.70	VLQT;;;Shr;60°;;	89.80	90.90	AM71726	1.10	0.030
		Quartz Tourmaline Veinlets Sheared 60°					
		One black and irregular Q-Tm veinlet of less than 8mm and at 60°ca.					
89.95	98.77	VLQCCL;;;;52°;;	90.90	91.90	AM71727	1.00	0.015
		Quartz Carbonate Chlorite Veinlets 52°	91.90	93.00	AM71728	1.10	0.020
		5-7% of milky white Q-C minor Chl veinlets of less than 5-10mm, at 30-50°ca and at 70-80°ca.	93.00	94.00	AM71729	1.00	0.015
			94.00	95.00	AM71730	1.00	0.015
			95.00	96.00	AM71731	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			96.00	97.20	AM71732	1.20	0.015
			97.20	98.20	AM71733	1.00	0.015
			98.20	99.40	AM71734	1.20	0.015
98.77	99.20	I1F; I1					
		Aplite; Felsic Intrusive 40°					
		Pinkish and irregular aplitic, felsic intrusive rock:					
		fld-rich and Q-rich composition; mostly aphanitic; very hard;					
		sharp contacts at 30°ca and at 48-50°ca.					
99.20	108.95	CS01	99.40	100.10	AM71735	0.70	0.020
		Sheared1 40°	100.10	100.60	AM71736	0.50	0.015
		Moderate shearing at 38-42°ca.					
100.14	100.30	VQCCL;;;;25°;Py03 Cp;					
		Quartz Carbonate Chlorite Vein 25° Pyrite 3% Chalcopyrite					
		One white Q-C vein of 1cm with Chl-rich borders, at 25°ca; up to 3% of xenomorphic Py-Cp crystals into gangue.					
100.55	108.75	Se2; Si1; Alb	100.60	101.70	AM71737	1.10	0.015
		Sericitisation - Strong; Silicification - Moderate; Albitisation - Weak	101.70	102.90	AM71738	1.20	0.015
		Strong Ser and moderate to weak Sil-Alb alteration zone.					
102.28	102.90	VQ;15%;Ak;;30°;;	102.90	104.10	AM71739	1.20	0.015
		Quartz Vein 15% Ankerite 30°	104.10	105.10	AM71741	1.00	0.015
		Two white Q-C and rusty oxidated veins of 1-2cm, at 28-35°ca.	104.10	104.10	AM71740 (Bln)	0.00	0.015
104.25	104.35	VLT;;;;62°;Py;	105.10	106.10	AM71742	1.00	0.015
		Tourmaline Veinlets 62° Pyrite					
		Black Tm minor C veinlet of 7mm, at 60-65°ca. Py crystals isolated into wall rock.					
105.14	105.22	VLT;;;;50°;Py;	106.10	107.10	AM71743	1.00	0.015
		Tourmaline Veinlets 50° Pyrite					
		Two black Tm veinlets of 4-5mm, at 30-40°ca and at 50-60°ca; euhedral Py crystals disseminated into wall rock.					
106.85	106.91	VQT;;;T;70°;Py1.5;	107.10	108.20	AM71744	1.10	0.015
		Quartz Tourmaline Vein Tension 70° Pyrite 1.5	108.20	108.80	AM71745	0.60	0.015
		One black and white Q-Tm vein of 3.5cm and at 70°ca; up to 1-2% of euhedral Py crystals into gangue.	108.80	109.90	AM71746	1.10	0.015
109.70	114.80	CS01	109.90	110.90	AM71747	1.00	1.030
		Sheared1 47°					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Weak to moderate foliation-shearing at 40-52°ca.					
110.40	110.95	Se1; Tl	110.90	112.00	AM71748	1.10	0.015
		Sericitisation - Moderate; Tourmalinisation - Weak	112.00	113.10	AM71749	1.10	0.015
		Moderate Ser and weak to moderate Tm alteration zone.	113.10	114.10	AM71750	1.00	0.015
110.40	110.90	VQT;;;T;45°;Py0.5;	114.10	114.70	AM71751	0.60	0.010
		Quartz Tourmaline Vein Tension 45° Pyrite 0.5	114.70	115.80	AM71752	1.10	0.015
		One black and white Qtz-Tm vein of 22cm, at 40-50°ca; 0.5% of euhedra Py crystals into border of gangue.					
114.80	115.16	V;;Fp;T;47°;;					
		Vein Feldspath (alcalin) Tension 47°					
		Two pinkish orangish Fld veins (aplitic dyke?) of 6cm and 3cm, at 40-60°ca.					
115.80	116.60	VLQCCLT;;;;40°;Py1.5 Cp;	115.80	116.80	AM71753	1.00	0.015
		Quartz Carbonate Chlorite Tourmaline Veinlets 40° Pyrite 1.5 Chalcopyrite	116.80	118.00	AM71754	1.20	0.015
		5% of grey and white Qtz or C-Chl-Tm veinlets of less than0.5-10mm; 30-45°ca. Fine Py-Cp into veinlets.	118.00	119.00	AM71755	1.00	0.015
118.08	118.15	VQTCL;;;T;65°;Py01;					
		Quartz Tourmaline Chlorite Vein Tension 65° Pyrite 1%					
		One white with black borders Q-Tm vein of 3cm at 65°ca; 1% euhedral Py clusters into gangue.					
118.55	118.60	VLQCCL;;;;65°;Py0.5;					
		Quartz Carbonate Chlorite Veinlets 65° Pyrite 0.5					
		One green and white C-Q-Chl minor Tm(?) veinlet up to 1cm, at 65°ca; 0.5% of sub-morphic Py into veinlet.					
119.00	119.25	Se1; Si	119.00	119.70	AM71756	0.70	0.140
		Sericitisation - Moderate; Silicification - Weak					
		Moderate Ser and weak Sil alteration zone.					
119.10	119.25	VQT;;;T;82°;Py0.5;	119.70	120.70	AM71757	1.00	0.110
		Quartz Tourmaline Vein Tension 82° Pyrite 0.5					
		One black and white Q-Tm vein of 8.5cm, at 78-83°ca; fine and euhedral Py into gangue and into altered wall rock.					
120.16	120.22	VQTCL;66%;;;69°;Py01;	120.70	121.40	AM71758	0.70	0.015
		Quartz Tourmaline Chlorite Vein 66% 69° Pyrite 1%	121.40	122.50	AM71759	1.10	0.070
		66% of black and grey Q-Tm-Chl (sheared?) vein of 1-3cm, at 68-70°ca; fine Py into gangue.					
121.50	128.00	Cb; Se	122.50	123.50	AM71761	1.00	0.160
		Carbonatisation - Weak; Sericitisation - Weak	122.50	122.50	AM71760 (Std)	0.00	1.000
		Local and proximal Car-Ser-Sil(?) alteration zones.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
121.50	128.00	VLQCCL;;;;30°;Py;	123.50	124.60	AM71762	1.10	0.015
		Quartz Carbonate Chlorite Veinlets 30° Pyrite	124.60	125.70	AM71763	1.10	0.030
		5-7% of grey Q-C-Chl veins-veinlets (5-40mm) at 25-35°ca. Tr of fine Py into few veinets.	125.70	126.70	AM71764	1.00	0.050
			126.70	128.00	AM71765	1.30	0.140
			128.00	129.00	AM71766	1.00	0.030
			129.00	130.00	AM71767	1.00	0.015
			130.00	130.50	AM71768	0.50	0.015
			130.50	131.00	AM71769	0.50	0.080
130.70	138.55	Se1; Tl; Alb	131.00	131.70	AM71770	0.70	0.030
		Sericitisation - Moderate; Tourmalinisation - Weak; Albitisation - Weak	131.70	132.90	AM71771	1.20	0.080
		Moderate to strong Ser alteration zone with local and proximal, moderate to weak Tm-Ser alteration.	132.90	134.10	AM71772	1.20	0.470
130.70	134.10	VQT;27%;;T;65°;Py2.5;	134.10	135.00	AM71773	0.90	0.020
		Quartz Tourmaline Vein 27% Tension 65° Pyrite 2.5	135.00	135.50	AM71774	0.50	0.015
		27% of black and white Qtz-Tm minor Carb veins between 1-3cm and 35cm, at 50-60°ca and at 68-78°ca;	135.50	137.00	AM71775	1.50	0.080
		1-5% of euhedral Py crystals (2-20mm) into veins and altered wallrock.					
135.55	149.30	CS01	137.00	137.70	AM71776	0.70	0.015
		Sheared1 44°	137.70	138.60	AM71777	0.90	0.040
		Weak to moderate shearing(foliation) at 38-50°ca.	138.60	139.80	AM71778	1.20	0.015
135.55	138.55	VQCCLT;10%;;;28°;Py1.5;	139.80	141.00	AM71779	1.20	0.150
		Quartz Carbonate Chlorite Tourmaline Vein 10% 28° Pyrite 1.5					
		10% of greyish white Q-C-Chl veins of 1-3cm at 12-30°ca and few black Tm veinlets of 2-5mm at 40-55°ca;					
		fine Py into black Tm veinlets and into altered wall rock.					
140.23	140.50	I1; I1F	141.00	142.20	AM71781	1.20	0.015
		Felsic Intrusive; Aplite	141.00	141.00	AM71780 (Bln)	0.00	0.015
		Medium grey, aplitic and felsic intrusive rock:	142.20	143.20	AM71782	1.00	0.015
		very hard; siliceous aspect;	143.20	144.30	AM71783	1.10	0.015
		sharp contacts at 20-30°ca.	144.30	145.00	AM71784	0.70	0.015
			145.00	146.00	AM71785	1.00	0.150
145.43	145.65	VQT;;;T;78°;;	146.00	147.00	AM71786	1.00	0.015
		Quartz Tourmaline Vein Tension 78°	147.00	148.00	AM71787	1.00	0.010
		One black and white Q-Tm vein of 5cm at 78-82°ca;	148.00	148.60	AM71788	0.60	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		a few black Tm veinlets of less than 0.5cm at 30-50°ca are cut by the tension vein.	148.60	149.80	AM71789	1.20	0.010
		euhedral Py crystals are into borders of Q-Tm veins and wall rock.					
148.67	149.30	VQCT;18%;;;25°;Py;	149.80	151.00	AM71790	1.20	0.070
		Quartz Carbonate Tourmaline Vein 18% 25° Pyrite	151.00	151.80	AM71791	0.80	0.015
		Two black and white Q-C minor Tm veins of 1cm and 3cm, at 15-25°ca and at 50-55°ca; euhedral Py crystal into the first vein.	151.80	152.80	AM71792	1.00	0.080
152.32	152.70	VQT;;;T;50°;Py1.5;	152.80	154.00	AM71793	1.20	0.260
		Quartz Tourmaline Vein Tension 50° Pyrite 1.5					
		One black and white Qtz-Tm veins of 15-20cm, at 45°ca and at 65°ca;					
		0.5% of euhedral Py into gangue; 2% of sub-morphic Py into wall rock.					
153.11	153.34	Se					
		Sericitisation - Weak					
		Weak Ser alteration zone.					
153.11	153.34	VQCT;33%;;T;61°;Py0.5;					
		Quartz Carbonate Tourmaline Vein 33% Tension 61° Pyrite 0.5					
		Three black and grey Q-C-Tm veins of 1-2.5cm, at 60-65°ca;					
		2% black Tm veinlets of less than 0.5cm cut the veins at 40-50°ca;					
		euhedral Py crystals into borders of veins, veinlets and wall rock.					
154.00	154.40	Py02	154.00	155.00	AM71794	1.00	3.970
		Pyrite 2%					
		1-2% of sub-euhdral Py into Tm-rich fractures and Py disseminated into unit.					
154.20	154.90	Tl1; Se1; Cb					
		Tourmalinisation - Moderate; Sericitisation - Moderate; Carbonatisation - Weak					
		Moderately to strong Tm-Ser and weak Carb alteration zone.					
154.40	154.92	VQT;25%;;T;;Py1.5;	155.00	156.00	AM71795	1.00	0.040
		Quartz Tourmaline Vein 25% Tension Pyrite 1.5					
		Two black and white Q-Tm veins of 4.5-5cm, at 40°ca and at 60-70°ca; euhedral Py chunks into borders of gangue and altered wall rock.					
155.35	155.75	Se1					
		Sericitisation - Moderate					
		Moderate Ser alteration zone.					
155.55	155.65	VQCT;;;T;63°;Py01;	156.00	157.00	AM71796	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Tourmaline Vein Tension 63° Pyrite 1%	157.00	158.00	AM71797	1.00	0.015
		One black and white Q-Tm vein of 2cm, at 60-65°ca; this vein continuing with two black Tm veinlets at 30-35°ca; up to 1% sub-morphic Py into veinlets and wall rock.					
158.00	160.20	I3; CS	158.00	159.10	AM71798	1.10	0.015
		Mafic intrusive; Sheared 30°	159.10	160.20	AM71799	1.10	0.015
		Medium green and sheared mafic intrusive rock:					
		medium hard; very fine grained; high Chl content;					
		moderately sheared and folded at 25-40°ca;					
		sharp contacts at 30-40°ca.					
158.00	160.25	CS01; Fld					
		Sheared1 30°; Folded					
		Moderately sheared and folded at 25-40°ca.					
159.30	159.50	Py1.5					
		Pyrite 1.5					
		Up to 1-3% of euhedral Py crystals are disseminated into Q-diorite xenoliths.					
160.20	160.80	I2I	160.20	161.30	AM71801	1.10	0.030
		Quartz-Diorite	160.20	160.20	AM71800 (Std)	0.00	0.510
		Bluish medium grey Qtz-diorite:					
		medium grained; hard;					
		massive; 60-70% Fld; 10-25% Chl-Epi; 5-15% Qtz;					
		sharp contacts.					
160.80	161.20	I3; CS					
		Mafic intrusive; Sheared 40°					
		Medium green and sheared mafic intrusion:					
		medium grained; very fine grained;					
		moderate to weak shearing at 38-42°ca;					
		high Chl content;					
		sharp contacts at 30°ca.					
160.80	160.90	I1					
		Felsic Intrusive					
		Pinkish grey felsic and Fld-rich intrusion or xenolith of intrusion:					
		very hard; aphanitic;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		massive;					
		sharp contacts at 50°ca and at 30°ca.					
160.80	161.20	CS01					
		Sheared1 40°					
		Moderate to weak shearing at 38-42°ca.					
161.20	169.23	I2I	161.30	161.90	AM71802	0.60	0.010
		Quartz-Diorite					
		Pale to bluish medium grey quartz-diorite:					
		medium grained; hard to very hard; massive;					
		60-70% Fld; 10-25% Chl-Epi; 5-15% Qtz;					
		sharp upper contact and irregular lower contact at 30-40°ca.					
161.44	161.61	VLQCT;10;;T;78°;Py0.5;	161.90	163.00	AM71803	1.10	0.070
		Quartz Carbonate Tourmaline Veinlets 10 Tension 78° Pyrite 0.5					
		Two black Tm-Q-C veinlets (2-5mm) at 75-80°ca; sub-morphic Py into the veinlets and the wall rock.					
161.95	162.35	VLQT;8;;;35°;Py0.5;					
		Quartz Tourmaline Veinlets 8 35°					
		Three to four black Tm-Q-C veinlets (2-5mm) at 30-40°ca; sub-morphic Py into the veinlets and the wall rock.					
162.60	162.68	VQCT;;;T;80°;Py3.5;	163.00	164.00	AM71804	1.00	0.015
		Quartz Carbonate Tourmaline Vein Tension 80° Pyrite 3.5	164.00	165.00	AM71805	1.00	0.150
		One black and white Q-T-C vein of 4cm, at 80°ca;					
		four euhedral Py chunks (up to 1cm) into the vein and 1.5% fine Py disseminated into wall rock.					
164.10	164.56	Se1					
		Sericitisation - Moderate					
		Moderate to strong Ser alteration zone.					
164.36	164.46	VQT;;;T;82°;Py07;	165.00	166.00	AM71806	1.00	0.015
		Quartz Tourmaline Vein Tension 82° Pyrite 7%	166.00	166.90	AM71807	0.90	0.015
		One black and grey Q-Tm vein of 7cm, at 80-85°ca; sub-euhedral Py crystals and chunks into gangue.	166.90	167.80	AM71808	0.90	0.015
			167.80	168.50	AM71809	0.70	0.010
167.85	168.48	Se1; Fu					
		Sericitisation - Moderate; Fuchsite - Weak					
		Moderate Ser and weak Fu alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
167.85	168.48	VQT;52%;Fu;T;76°;Py1.5;					
		Quartz Tourmaline Vein 52% Fuchsite Tension 76°					
		Two black and white Q-T-C veins of 22cm and 6cm, at 65-70°ca; the second vein contains euhedral Py chunks.					
168.48	168.74	I3; CS	168.50	169.30	AM71810	0.80	0.015
		Mafic intrusive; Sheared 55°					
		Medium green and sheared mafic intrusion:					
		hard; very fine grained; moderate shearing at 50°ca;					
		high Chl content;					
		upper contain contain a Q-Tm vein at 70°ca; sharp lower contact at 55°ca.					
168.48	168.74	CS01					
		Sheared1 55°					
		Moderate shearing at 50-55°ca.					
169.23	179.80	QFP	169.30	170.60	AM71811	1.30	0.015
		Quartz Feldspath Porphyry	170.60	171.80	AM71812	1.20	0.015
		Medium greenish grey Q-F porphyry:	171.80	173.00	AM71813	1.20	0.015
		medium hard; Chl-rIch, 2-5% of blurred and grey Qtz phenocrysts;	173.00	174.20	AM71814	1.20	0.015
		locally and weak foliation-shearing at 50-55ca;	174.20	175.50	AM71815	1.30	0.015
		sharp but irregular contacts at 29-40°ca.	175.50	176.60	AM71816	1.10	0.015
169.23	170.25	CS01	176.60	177.70	AM71817	1.10	0.015
		Sheared1 52°	177.70	178.70	AM71818	1.00	0.012
		Moderate to weak shearing at 40-55°ca.	178.70	179.80	AM71819	1.10	0.015
179.80	180.40	I2I	179.80	180.40	AM71821	0.60	0.015
		Quartz-Diorite	179.80	179.80	AM71820 (Bln)	0.00	0.015
		Medium grey quartz diorite:					
		medium grained; hard; massive;					
		60-70% Fld; 10-25% Chl-Epi; 5-15% Qtz;					
		sharp contacts.					
180.40	181.90	I3; CS	180.40	181.90	AM71822	1.50	0.015
		Mafic intrusive; Sheared					
		Medium green mafic intrusive rock:					
		aphanitic with few euhedral Cal crystals; high Chl content;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		weak shearing along the core axis (2-5°ca);					
		sharp contacts at 75-85°ca with Q tension veins.					
180.40	181.90	CS01					
		Sheared1 5°					
		Weak to moderate shearing along the core axis 2-5°ca.					
180.40	180.60	VQCCL;;;T;40°;;					
		Quartz Carbonate Chlorite Vein Tension 40°					
		One white Q-C-Carb vein of 7cm, 30-45°ca.					
181.90	184.60	I2I	181.90	182.90	AM71823	1.00	0.010
		Quartz-Diorite					
		Pale grey quartz-diorite:					
		medium grained; hard to very hard; massive;					
		70-75% Fld; 10-20% Chl-Epi; 5-10% Qtz;					
		sharp contacts.					
182.00	182.12	VQCCL;;;T;50°;;	182.90	184.00	AM71824	1.10	0.015
		Quartz Carbonate Chlorite Vein Tension 50°	184.00	184.60	AM71825	0.60	0.010
		One grey and white Q-C-Chl vein of 12cm, at 50°ca.					
184.60	186.25	I3	184.60	185.60	AM71826	1.00	0.015
		Mafic intrusive 25°	185.60	186.30	AM71827	0.70	0.010
		Medium green and very fine grained mafic intrusion:					
		medium hardness; weak foliation-shearing at 20-30°ca;					
		high Chl content;					
		sharp contacts at 20-34°ca.					
184.60	186.25	FO					
		Foliation 25°					
		Weak foliation-shearing at 20-30°ca.					
186.25	186.95	I2I	186.30	187.10	AM71828	0.80	0.012
		Quartz-Diorite					
		Medium grey and green quartz-diorite:					
		medium grained; hard to very hard; massive;					
		70-75% Fld; 10-20% Chl-Epi; 5-10% Qtz;					
		sharp contacts.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
186.64	186.95	CI101					
		Chloritisation - Moderate 1					
		Moderate to strong Chl alteration zone.					
186.95	187.10	I3; CS					
		Mafic intrusive; Sheared 30°					
		Medium green mafic intrusion:					
		medium hardness; high Chl content; moderate shearing at 25-32°ca;					
		sharp contacts at 25-35°ca.					
186.95	187.10	CS01					
		Sheared1 30°					
		Moderate shearing at 25-32°ca.					
187.10	188.55	I2I	187.10	188.50	AM71829	1.40	0.015
		Quartz-Diorite	188.50	189.20	AM71830	0.70	0.015
		Medium grey and pinkish quartz-diorite:					
		medium grained; hard to very hard; massive;					
		70-75% Fld; 10-20% Chl-Epi; 5-10% Qtz;					
		sharp contacts.					
188.55	188.77	I3					
		Mafic intrusive 25°					
		Medium green mafic intrusion:					
		medium hardness; very fine grained; high Chl content;					
		sharp contacts at 45°ca and at 15°ca.					
188.77	189.28	I2I	189.20	190.10	AM71831	0.90	0.015
		Quartz-Diorite					
		Medium grey and blurred Quartz diorite:					
		hard; medium grained; massive;					
		60-65% Fld; 25-30% Chl-Epi; 10-15% Qtz;					
		sharp contacts.					
189.28	191.09	I3	190.10	191.10	AM71832	1.00	0.015
		Mafic intrusive 5°					
		Medium green mafic intrusion:					
		medium hardness; high Chl content; aphanitic;					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		medium foliation (shearing?) at 0-10°ca;					
		sharp contacts at 10-30°ca.					
189.28	191.09	FO01; CS					
		Foliation1 5°; Sheared					
		Medium foliation (shearing?) at 0-10°ca.					
191.09	199.62	I2I	191.10	192.30	AM71833	1.20	0.015
		Quartz-Diorite					
		Pale grey to beige Quartz-diorite:					
		massive; fine to medium grained;					
		70-75% of Fld; 5-15% of Chl-Epi; 0-10% xenomorphic Qtz;					
		sharp contacts.					
191.09	191.30	CI1					
		Chloritisation - Moderate					
		Moderate to strong Chl alteration zone.					
192.15	192.23	VQCCL;;;T;67°;;	192.30	193.30	AM71834	1.00	0.015
		Quartz Carbonate Chlorite Vein Tension 67°					
		One green and white Q-Chl minor Carb vein of 6cm, at 65-70°ca.					
193.03	193.37	CI1	193.30	194.30	AM71835	1.00	0.015
		Chloritisation - Moderate	194.30	195.40	AM71836	1.10	0.015
		Moderate to strong chloritisation. Sharp contacts at 80°ca and at 55°ca with two Q-Chl and tension veins.	195.40	196.40	AM71837	1.00	0.015
			196.40	197.00	AM71838	0.60	0.012
197.00	199.60	CS01	197.00	198.20	AM71839	1.20	0.015
		Sheared1 45°					
		Moderate shearing at 38-58°ca within Q-diorite.					
197.85	198.20	CI1	198.20	199.60	AM71841	1.40	0.015
		Chloritisation - Moderate	198.20	198.20	AM71840 (Std)	0.00	0.590
		Moderate to strong Chl alteration zone.					
198.95	199.10	VQCCL;;;Shr;45°;;	199.60	200.90	AM71842	1.30	0.015
		Quartz Carbonate Chlorite Vein Sheared 45°					
		One grey Q-Chl-C vein of 2-2.5cm, at 40-48°ca.					
199.62	200.80	I3					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Mafic intrusive 42°					
		Medium greyish green mafic intrusion:					
		medium to hard unit; very fine to fine grained; subtle foliation at 40-44°ca;					
		high Chl content;					
		sharp contacts at 48-60°ca.					
199.62	200.80	FO					
		Foliation 42°					
		Subtle foliation at 40-44°ca.					
200.80	233.00	I2I	200.90	202.10	AM71843	1.20	0.015
		Quartz-Diorite	202.10	203.30	AM71844	1.20	0.015
		Pale grey to beige Quartz-diorite:	203.30	204.60	AM71845	1.30	0.015
		massive; fine to medium grained;					
		70-75% of Fld; 5-15% of Chl-Epi; 0-10% xenomorphic Qtz;					
		sharp contacts.					
200.80	201.70	CS01					
		Sheared1 35°					
		Moderate shearing at 30-36°ca.					
203.45	204.60	CI1					
		Chloritisation - Moderate					
		Moderate to strong Chl alteration zone with irregular contacts at 30-55°ca.					
204.11	204.20	VQCCL;;;T;53°;;	204.60	205.50	AM71846	0.90	0.015
		Quartz Carbonate Chlorite Vein Tension 53°					
		One green and white Q-CHl minor C vein of 5cm, at 50°ca and at 60°ca.					
205.06	205.44	CI2	205.50	206.50	AM71847	1.00	0.015
		Chloritisation - Strong					
		Strong Chl alteration zone with one sharp contact at 50-60°ca and progressive lower contact.					
206.23	206.38	VQCCL;;;;28°;;	206.50	207.50	AM71848	1.00	0.015
		Quartz Carbonate Chlorite Vein 28°	207.50	208.60	AM71849	1.10	0.015
		One green and white Q-Chl-(Tm?), tension, vein of 25cm, at 25-29°ca.	208.60	209.60	AM71850	1.00	0.015
208.63	209.35	CI1	209.60	210.60	AM71851	1.00	0.015
		Chloritisation - Moderate					
		Grey and irregular, moderate to strong Chl alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
210.20	210.38	VQCCL;;;T;60°;;	210.60	211.90	AM71852	1.30	0.040
		Quartz Carbonate Chlorite Vein Tension 60°	211.90	213.20	AM71853	1.30	0.010
		One green and white Q-Chl vein up to 10-12cm, at 70°ca and at 50°ca.	213.20	214.40	AM71854	1.20	0.015
213.30	214.34	CI1	214.40	215.60	AM71855	1.20	0.015
		Chloritisation - Moderate	215.60	216.80	AM71856	1.20	0.010
		Moderate to strong Chl alteration zone with irregular but sharp contacts at 30-40°ca and at 70°ca.	216.80	217.90	AM71857	1.10	0.020
			217.90	218.80	AM71858	0.90	0.022
218.00	218.65	VQCCL;;;;35°;;	218.80	219.80	AM71859	1.00	0.010
		Quartz Carbonate Chlorite Vein 35°	219.80	220.80	AM71861	1.00	0.015
		One white Q-C-Chl vein of 15-3cm, at 30-35°ca and one black green Chl-C veinlet up to 1cm along the core	219.80	219.80	AM71860 (Bln)	0.00	0.010
		axis. Veinlet cross-cuts the vein.	220.80	221.80	AM71862	1.00	0.015
			221.80	222.80	AM71863	1.00	0.015
			222.80	223.90	AM71864	1.10	0.020
			223.90	225.00	AM71865	1.10	0.015
225.00	229.50	CS01	225.00	225.70	AM71866	0.70	0.010
		Sheared1 22°	225.70	226.80	AM71867	1.10	0.070
		Moderate to weak shearing at 18-25°ca.					
225.74	228.90	VQCCL;15%;;;35°;;	226.80	227.80	AM71868	1.00	0.035
		Quartz Carbonate Chlorite Vein 15% 35°	227.80	229.00	AM71869	1.20	0.020
		Five green and white Q-Chl-C veins of 2.5-9cm, at 30-55°ca and at 2-5°ca.					
228.90	233.00	I2I; POR	229.00	230.00	AM71870	1.00	0.015
		Quartz-Diorite; Porphyrique	230.00	231.00	AM71871	1.00	0.015
		Pinkish grey same Qtz-diorite but more porphyritic than unit before:	231.00	232.10	AM71872	1.10	0.040
		blurred aspect; hard to very hard;	232.10	233.00	AM71873	0.90	0.030
		progressive upper contact and sharp lower contact.					
233.00	233.34	I3	233.00	233.90	AM71874	0.90	0.050
		Mafic intrusive					
		Medium green mafic intrusion:					
		medium soft unit; aphanitic; high Chl content;					
		irregular but sharp contacts at 22-35°ca.					
233.34	239.25	QFP	233.90	234.70	AM71875	0.80	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Feldspath Porphyry	234.70	235.70	AM71876	1.00	0.015
		Bluish medium grey and blurred Qtz porphyry:					
		siliceous aspect; weak to moderate shearing; hard to very hard;					
		locally visible 2-5% of sub-rounded Qtz-Fld phenocrysts;					
		sharp lower contact at 40°ca.					
233.34	238.50	CS01					
		Sheared1 45°					
		Moderate to weak shearing at 38-48°ca.					
235.70	239.25	Se1; Si1	235.70	236.80	AM71877	1.10	0.015
		Sericitisation - Moderate; Silicification - Moderate	236.80	237.90	AM71878	1.10	0.015
		Moderate Ser-Sil alteration zone.	237.90	239.30	AM71879	1.40	0.015
239.25	252.10	I2I	239.30	240.40	AM71881	1.10	0.015
		Quartz-Diorite	239.30	239.30	AM71880 (Std)	0.00	1.020
		Bluish medium grey and blurred Qtz-diorite:	240.40	241.60	AM71882	1.20	0.015
		siliceous aspect; weak to moderate shearing; hard to very hard;	241.60	242.80	AM71883	1.20	0.015
		generally fine to medium grained;	242.80	244.00	AM71884	1.20	0.015
		65-75% of Fld; 5-25% of Chl-Epi; 0-10% xenomorphic Qtz;	244.00	245.20	AM71885	1.20	0.015
		progressive lower contact with Carb veinlet at 62°ca.	245.20	246.50	AM71886	1.30	0.015
			246.50	247.70	AM71887	1.20	0.020
			247.70	248.80	AM71888	1.10	0.015
			248.80	250.00	AM71889	1.20	0.015
			250.00	251.00	AM71890	1.00	0.015
			251.00	252.10	AM71891	1.10	0.015
252.10	257.87	I2I; GF	252.10	253.10	AM71892	1.00	0.015
		Quartz-Diorite; Fine grained					
		Pinkish grey same Qtz-diorite but more porphyritic and more mafic than unit before and after:					
		blurred aspect; hard to very hard; fine grained matrix.					
		sharp and sheared lower contact at 60-65°ca.					
252.30	257.90	CS	253.10	254.30	AM71893	1.20	0.080
		Sheared 42°	254.30	255.30	AM71894	1.00	0.015
		Weak foliation-sheared 38-45°ca. The white Carb veins are sheared by the shear planes.	255.30	256.30	AM71895	1.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
255.50	256.00	VQCCL;;;T;15°;;	256.30	257.20	AM71896	0.90	0.015
		Quartz Carbonate Chlorite Vein Tension 15°	257.20	257.90	AM71897	0.70	0.015
		One white Q-Chl vein up to 5-6cm, flat vein at 10-15°ca.					
257.28	257.45	Cl2					
		Chloritisation - Strong					
		Strongly chloritized and sheared unit.					
257.45	257.74	I1F; I2					
		Aplite; Intermediate intrusive					
		Medium grey aplitic felsic to intermediate intrusion:					
		hard to very hard; siliceous aspect; fine grained;					
		sharp contacts at 50°ca (upper) and at 70°ca.					
257.87	261.60	I2I	257.90	259.20	AM71898	1.30	0.015
		Quartz-Diorite					
		Pale pinkish grey and blurred Qtz-diorite:					
		weak to moderate shearing; hard to very hard;					
		generally fine to medium grained;					
		65-75% of Fld; 5-25% of Chl-Epi; 0-10% xenomorphic Qtz;					
		progressive lower contact.					
259.20	261.20	Cl1; Si	259.20	260.00	AM71899	0.80	0.015
		Chloritisation - Moderate; Silicification - Weak	260.00	261.10	AM71901	1.10	0.015
		Blurred aspect (moderate to strong Chl and weak Sil alteration zone).	260.00	260.00	AM71900 (Bln)	0.00	0.015
			261.10	261.60	AM71902	0.50	0.010
261.17	261.33	I1F					
		Aplite					
		Pinkish and irregular aplitic, felsic intrusive rock:					
		mostly aphanitic; very hard;					
		sharp contacts at 50°ca and at 60°ca.					
261.60	265.85	QFP	261.60	262.10	AM71903	0.50	0.015
		Quartz Feldspath Porphyry					
		QFP:					
		medium grey to beige; up to 5-25% white and angular Q-Fld phenocrysts;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		subtle to weak shearing at 25-35°ca;					
		intermediate composition; locally moderate Ser-Chl-Sil alteration;					
		sharp contacts at 50°ca.					
262.00	263.80	Se1; Cl1; Si	262.10	263.10	AM71904	1.00	0.040
		Sericitisation - Moderate; Chloritisation - Moderate; Silicification - Weak					
		Moderate Ser-Chl-Sil alteration.					
262.00	265.85	CS01					
		Sheared1 30°					
		Subtle to weak shearing at 25-35°ca.					
262.25	262.95	VQTCL;30%;;Shr;23°;Py1.5;	263.10	264.00	AM71905	0.90	0.015
		Quartz Tourmaline Chlorite Vein 30% Sheared 23° Pyrite 1.5	264.00	264.70	AM71906	0.70	0.050
		Two grey and green, Q-Chl-Tm veins of 6cm and 4cm, at 20-25°ca; 1-2% of fine Py are disseminated into gangue and wall rock.					
264.48	264.65	VQC;;Cl;;25°;Py01 Cp;	264.70	265.90	AM71907	1.20	0.050
		Quartz Carbonate Vein Chlorite 25° Pyrite 1% Chalcopyrite					
		One white Q-C with locally Chl vein up to 1cm, at 25°ca; stretched Py into vein and borders of gangue.					
265.85	274.15	I2I	265.90	267.10	AM71908	1.20	0.015
		Quartz-Diorite	267.10	268.30	AM71909	1.20	0.015
		Pinkish beige Qtz-diorite, blurred aspect:	268.30	269.40	AM71910	1.10	0.015
		hard to very hard;	269.40	270.60	AM71911	1.20	0.015
		generally fine to medium grained;	270.60	271.80	AM71912	1.20	0.010
		65-70% of Fld; 5-25% of Chl-Epi; 5-10% xenomorphic Qtz;	271.80	273.10	AM71913	1.30	0.015
		sharp lower contact at 60°ca.	273.10	274.10	AM71914	1.00	0.015
			274.10	275.20	AM71915	1.10	0.015
274.15	279.50	QFP	275.20	276.40	AM71916	1.20	0.015
		Quartz Feldspath Porphyry 39°	276.40	277.40	AM71917	1.00	0.015
		Medium greenish grey QFP:	277.40	278.50	AM71918	1.10	0.015
		hard; up to 5-20% white and angular Q-Fld phenocrysts;	278.50	279.50	AM71919	1.00	0.015
		subtle to weak shearing at 30-45°ca;					
		sharp contacts at 50-60°ca.					
274.15	279.50	Se1; Cl1					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sericitisation - Moderate; Chloritisation - Moderate					
		Moderate Ser-Chl alteration zone.					
274.15	279.50	CS01					
		Sheared1 39°					
		Subtle to weak shearing at 30-45°ca.					
279.50	296.20	I2I	279.50	280.50	AM71921	1.00	0.015
		Quartz-Diorite	279.50	279.50	AM71920 (Std)	0.00	0.610
		Medium bluish grey Quartz-diorite:	280.50	281.50	AM71922	1.00	0.015
		hard; generally fine to medium grained; locally weak foliation-shearing	281.50	282.30	AM71923	0.80	0.015
		60-70% of Fld; 15-25% of Chl-Epi; 5-15% xenomorphic Qtz;	282.30	283.20	AM71924	0.90	0.010
		sharp lower contact.	283.20	284.00	AM71925	0.80	0.015
279.50	282.35	Cl1; Se; Cb					
		Chloritisation - Moderate; Sericitisation - Weak; Carbonatisation - Weak					
		Moderate Chl-Ser and weak Carb alteration zone. Blurred aspect.					
279.50	282.50	CS01					
		Sheared1 39°					
		Subtle to weak foliation-shearing at 30-42°ca.					
283.25	284.80	FO	284.00	284.80	AM71926	0.80	0.015
		Foliation 35°					
		Weak foliation-shearing at 30-38°ca.					
284.80	287.86	I2I; POR	284.80	285.90	AM71927	1.10	0.015
		Quartz-Diorite; Porphyrique	285.90	287.00	AM71928	1.10	0.025
		Medium grey same Qtz-diorite but more porphyritic and more chloritic than unit before and after:					
		blurred aspect; hard to very hard;					
		progressive upper contact and sharp lower contact at 40-42°ca.					
287.00	287.86	CS02	287.00	287.90	AM71929	0.90	0.015
		Sheared2 40°					
		Strong to intense shearing at 38-42°ca.					
287.17	287.65	VQCCL;20%;;Shr;25°;;					
		Quartz Carbonate Chlorite Vein 20% Sheared 25°					
		20% of green and white Q-Chl veins 1-3cm, at 25°ca.					
287.20	287.70	Se2; Cl1	287.90	288.90	AM71930	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sericitisation - Strong; Chloritisation - Moderate	288.90	289.90	AM71931	1.00	0.015
		Moderate to strong Ser-Chl alteration zone.	289.90	291.00	AM71932	1.10	0.015
			291.00	292.00	AM71933	1.00	0.015
			292.00	293.20	AM71934	1.20	0.015
			293.20	294.40	AM71935	1.20	0.015
			294.40	295.30	AM71936	0.90	0.015
294.45	296.20	Se; Cl1; Cb	295.30	296.20	AM71937	0.90	0.015
		Sericitisation - Weak; Chloritisation - Moderate; Carbonatisation - Weak					
		Moderate Ser-Chl and weak Carb alteration zone.					
294.45	296.20	CS02					
		Sheared2 35°					
		Moderate to stong shearing at 30-35°ca.					
296.20	305.66	I3	296.20	297.60	AM71938	1.40	0.020
		Mafic intrusive 34°	297.60	299.00	AM71939	1.40	0.020
		Medium green mafic intrusion:	299.00	299.90	AM71941	0.90	0.020
		medium hardness; very fine grained; high Chl content;	299.00	299.00	AM71940 (Bln)	0.00	0.015
		moderate to weak foliation-(shearin) at 29-40°ca;	299.90	300.80	AM71942	0.90	0.050
		sharp contacts at 40°ca.	300.80	301.70	AM71943	0.90	0.020
296.20	305.00	CS01	301.70	302.70	AM71944	1.00	0.015
		Sheared1 29°	302.70	303.70	AM71945	1.00	0.020
		Moderate to weak foliation-(shearin) at 29-40°ca; locally changed to 15-20°ca.	303.70	304.70	AM71946	1.00	0.015
			304.70	305.70	AM71947	1.00	0.015
305.00	305.66	FRC; BC					
		Fractured; Broken Core					
		Broken to fractured core with a few fractures at 2-15°ca.					
305.60	305.66	VQCCL;;;Shr;49°;;					
		Quartz Carbonate Chlorite Vein Sheared 49°					
		One green and white Q-C-Chl vein of 7cm, at 45-50°ca.					
305.66	308.00	I2I	305.70	307.00	AM71948	1.30	0.015
		Quartz-Diorite	307.00	308.00	AM71949	1.00	0.015
		Pale to medium grey Quartz-diorite:					

Description	Assay - Sample				
	From	To	Sample number	Length	Au_Fin_g...
hard; medium grained; massive; 60-70% Fld; 25-30% Chl-Epi; 0-10% Qtz.					

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	42.00	181.70°	-81.10°	No azimuth
ReflexMultiShot	45.00	181.70°	-81.40°	No
ReflexMultiShot	48.00	181.20°	-81.00°	No
ReflexMultishot	51.00	179.80°	-84.10°	Yes
ReflexMultiShot	54.00	181.10°	-81.10°	No
ReflexMultiShot	57.00	180.60°	-80.70°	No
ReflexMultiShot	60.00	181.30°	-80.80°	No
ReflexMultishot	63.00	178.80°	-80.70°	Yes
ReflexMultiShot	66.00	181.30°	-80.70°	No
ReflexSingle	66.00	178.50°	-80.90°	Yes
ReflexMultiShot	69.00	181.70°	-80.60°	No
ReflexMultiShot	72.00	181.30°	-80.60°	No
ReflexMultiShot	75.00	181.30°	-80.50°	No
ReflexMultiShot	78.00	181.50°	-80.50°	No
ReflexMultiShot	81.00	181.40°	-80.50°	No
ReflexMultiShot	84.00	181.80°	-80.40°	No
ReflexMultiShot	87.00	181.30°	-80.30°	No
ReflexMultishot	90.00	179.30°	-80.80°	Yes
ReflexMultiShot	93.00	181.70°	-80.10°	No
ReflexMultiShot	96.00	181.20°	-80.00°	No
ReflexMultiShot	99.00	181.50°	-80.10°	No
ReflexMultiShot	102.00	181.60°	-80.00°	No
ReflexMultiShot	105.00	181.00°	-79.90°	No
ReflexMultiShot	108.00	181.10°	-79.90°	No
ReflexMultiShot	111.00	181.20°	-79.80°	No
ReflexMultiShot	114.00	181.50°	-79.70°	No
ReflexMultiShot	117.00	181.70°	-79.70°	No
ReflexMultiShot	120.00	181.40°	-79.70°	No
ReflexMultiShot	123.00	181.10°	-79.70°	No
ReflexMultiShot	126.00	181.50°	-79.60°	No
ReflexMultiShot	129.00	181.70°	-79.60°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	132.00	181.40°	-79.50°	No azimuth
ReflexMultiShot	135.00	181.60°	-79.50°	No
ReflexMultiShot	138.00	181.80°	-79.50°	No
ReflexMultiShot	141.00	182.00°	-79.40°	No
ReflexMultiShot	144.00	181.80°	-79.30°	No
ReflexMultiShot	147.00	182.20°	-79.20°	No
ReflexMultiShot	150.00	182.20°	-79.20°	No
ReflexMultiShot	153.00	182.30°	-79.10°	No
ReflexMultiShot	156.00	182.00°	-79.10°	No
ReflexMultiShot	159.00	182.10°	-78.80°	No
ReflexMultiShot	162.00	182.30°	-79.00°	No
ReflexMultiShot	165.00	182.40°	-79.00°	No
ReflexMultiShot	168.00	182.70°	-79.00°	No
ReflexMultiShot	171.00	182.30°	-78.90°	No
ReflexMultiShot	174.00	182.30°	-78.90°	No
ReflexMultiShot	177.00	182.30°	-78.90°	No
ReflexMultiShot	180.00	182.50°	-78.90°	No
ReflexMultiShot	183.00	182.50°	-78.80°	No
ReflexMultiShot	186.00	182.50°	-78.80°	No
ReflexMultiShot	189.00	182.90°	-78.80°	No
ReflexMultiShot	192.00	183.10°	-78.70°	No
ReflexMultiShot	195.00	182.90°	-78.80°	No
ReflexMultiShot	198.00	183.20°	-78.80°	No
ReflexMultiShot	201.00	183.50°	-78.70°	No
ReflexMultiShot	204.00	183.10°	-78.70°	No
ReflexMultiShot	207.00	183.20°	-78.70°	No
ReflexMultiShot	210.00	186.00°	-75.60°	No
ReflexMultiShot	213.00	183.00°	-79.00°	No
ReflexMultiShot	216.00	183.10°	-78.60°	No
ReflexMultiShot	219.00	183.30°	-78.30°	No
ReflexMultiShot	222.00	182.60°	-78.60°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	225.00	184.40°	-80.60°	No azimuth
ReflexMultiShot	228.00	182.20°	-78.60°	No
ReflexMultishot	231.00	182.60°	-81.00°	Yes
ReflexMultiShot	234.00	183.60°	-78.00°	No
ReflexMultiShot	237.00	183.10°	-78.30°	No
ReflexMultiShot	240.00	183.40°	-78.20°	No
ReflexMultiShot	243.00	183.20°	-78.10°	No
ReflexMultiShot	246.00	183.50°	-78.10°	No
ReflexMultiShot	249.00	183.50°	-78.10°	No
ReflexMultiShot	252.00	183.30°	-78.10°	No
ReflexMultiShot	255.00	182.90°	-78.00°	No
ReflexMultiShot	258.00	183.30°	-77.90°	No
ReflexMultiShot	261.00	183.20°	-77.90°	No
ReflexMultiShot	264.00	182.80°	-77.70°	No
ReflexMultiShot	267.00	183.10°	-77.60°	No
ReflexMultiShot	270.00	182.80°	-77.60°	No
ReflexMultishot	273.00	184.10°	-78.30°	No
ReflexMultiShot	276.00	183.00°	-77.60°	No
ReflexMultishot	279.00	185.20°	-76.90°	Yes
ReflexMultiShot	282.00	183.30°	-77.30°	No
ReflexMultiShot	285.00	183.30°	-77.20°	No
ReflexMultiShot	288.00	183.40°	-77.20°	No
ReflexMultiShot	291.00	183.40°	-77.10°	No
ReflexMultiShot	294.00	183.60°	-77.20°	No
ReflexMultiShot	297.00	183.60°	-77.10°	No
ReflexMultiShot	300.00	184.20°	-77.00°	No
ReflexMultiShot	303.00	184.40°	-76.80°	No
ReflexMultiShot	306.00	184.20°	-76.60°	No

QMX Gold Corp

Survey:	**17311-17-006**	Claims title:	2432906	Section:	235675
		Township:	Louvicourt	Level:	Surface
Contractor:	Forage Orbit Garant	Range:		Work place:	
Author:	Benjamin Gagnon_Lamothe	Lot:			
		Start date:	2017-10-18	Description date:	2017-10-31
Verified by:	Benjamin Gagnon-Lamothe	End date:	2017-10-31		

Collar

Azimuth:	174,00°
Dip:	-83,00°
Length:	591,00

mtm 9

East	235689,23
North	5329014,02
Elevation	3331,39

UTM NAD83 Z18

Estant:	**319230.47**
Nordant:	**5329850.16**
Elevation:	**331.39**

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	280,40°	-83,90°	Yes
ReflexMultishot	6,00	281,90°	-83,80°	Yes
ReflexMultishot	9,00	34,80°	-83,70°	Yes
ReflexMultishot	12,00	33,30°	-83,70°	Yes
ReflexMultishot	15,00	13,50°	-83,70°	Yes
ReflexMultishot	18,00	325,60°	-83,10°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	308,20°	-83,60°	Yes
ReflexMultishot	24,00	31,90°	-83,50°	Yes
ReflexMultishot	27,00	102,90°	-83,70°	Yes
ReflexMultishot	30,00	354,40°	-83,60°	Yes
ReflexMultiShot	33,00	169,40°	-83,40°	No
.....	.....	.....	.....	.....

Number of samples: 527
Number of QAQC samples: 28
Total sampled length: 561,10

Description:

30m of casing. Surveyed by Yannick Le Moignan for Arpenta in November 2017.

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 QUÉBEC

Benjamin Gagnon-Lamothe

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	29.90	MT					
		Overburden					
		29.9m of overburden with dioritic, granitic and mafic boulders.					
29.90	71.90	I2I	29.90	31.10	AM71950	1.20	0.015
		Quartz-Diorite	31.10	32.40	AM71951	1.30	0.015
		Pale grey Quartz-diorite:	32.40	33.20	AM71952	0.80	0.015
		hard to very hard; medium grained; locally moderate foliation at 30-42°ca;					
		60-75% Fld; 20-25% Chl-Epi; 0-15% Qtz.					
		Sharp lower contact.					
32.55	63.10	FO01; CS	33.20	33.90	AM71953	0.70	0.015
		Foliation1 40°; Sheared					
		Moderate foliation-shearing at 38-42°ca.					
33.55	35.58	Hm; Lim	33.90	34.90	AM71954	1.00	0.015
		Hematisation - Weak; Limonitisation					
		Moderate to weak oxidation rusty (Hem).					
34.56	34.90	VQAK;;Cl;;32°;;	34.90	35.80	AM71955	0.90	0.015
		Quartz Ankerite Vein 32°	35.80	37.10	AM71956	1.30	0.015
		One greenish orangish Q-Ank-Chl vein up to 7-10cm, at 25-32°ca.	37.10	38.30	AM71957	1.20	0.015
			38.30	39.50	AM71958	1.20	0.015
38.40	48.62	Ak1; Lim	39.50	40.70	AM71959	1.20	0.015
		Ankeritisation - Moderate; Limonitisation	40.70	41.70	AM71961	1.00	0.010
		Moderate to weak oxidation rusty (Hem) into the unit and moderate Ank alteration into fractures-veinlets.	40.70	40.70	AM71960 (Std)	0.00	1.030
			41.70	42.70	AM71962	1.00	0.015
			42.70	43.70	AM71963	1.00	0.015
42.80	42.95	VQAK;;Se;T;40°;;	43.70	44.90	AM71964	1.20	0.015
		Quartz Ankerite Vein Sericite Tension 40°	44.90	46.10	AM71965	1.20	0.015
		One white Q-Ank minor Ser vein up to 3cm, at 40°ca. Fractured wall rock.	46.10	47.20	AM71966	1.10	0.015
			47.20	48.00	AM71967	0.80	0.015
			48.00	48.70	AM71968	0.70	0.015
			48.70	49.90	AM71969	1.20	0.015
			49.90	51.00	AM71970	1.10	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			51.00	52.30	AM71971	1.30	0.015
52.30	52.58	I1F; I2	52.30	53.30	AM71972	1.00	0.015
		Aplite; Intermediate intrusive					
		Medium grey aplitic (intermediate) intrusion:					
		very hard; aphanitic;					
		sharp contacts at 42-55°ca.					
53.00	53.07	I1F; I2	53.30	54.40	AM71973	1.10	0.015
		Aplite; Intermediate intrusive	54.40	55.50	AM71974	1.10	0.015
		Medium grey aplitic (intermediate) intrusion:	55.50	56.50	AM71975	1.00	0.015
		very hard; aphanitic and brecciated;	56.50	57.50	AM71976	1.00	0.015
		sharp contacts at 50-65°ca.					
56.66	59.00	Ak; Lim					
		Ankeritisation - Weak; Limonitisation					
		Moderate to very weak Ank alteration and oxidation rusty zone.					
57.16	57.40	VQAK;;Tl Se;T;74°;;	57.50	59.00	AM71977	1.50	0.015
		Quartz Ankerite Vein Tourmaline Sericite Tension 74°	59.00	60.20	AM71978	1.20	0.015
		One orangish black and white Q-Tm-Ser-Ank vein of 4-7cm, at 65-78°ca.	60.20	61.30	AM71979	1.10	0.015
61.30	63.05	Se1; Cl1	61.30	62.40	AM71981	1.10	0.015
		Sericitisation - Moderate; Chloritisation - Moderate	61.30	61.30	AM71980 (Bln)	0.00	0.015
		Moderate to strong Ser-Chl alteration zone.					
61.40	62.40	VQ;95%;Ak Cl;T;70°;;	62.40	63.10	AM71982	0.70	0.015
		Quartz Vein 95% Ankerite Chlorite Tension 70°	63.10	64.20	AM71983	1.10	0.015
		One white, tension and Q minor Ank-Chl vein of 0.75m, at 60°ca and at 80°ca	64.20	65.30	AM71984	1.10	0.015
		plus four grey Qtz-Chl-Ser veins up to 2-4cm, at 35-50°ca: boudinated veins.	65.30	66.40	AM71985	1.10	0.015
			66.40	67.50	AM71986	1.10	0.015
67.50	71.80	FO01; CS	67.50	68.70	AM71987	1.20	0.015
		Foliation1 40°; Sheared	68.70	69.80	AM71988	1.10	0.015
		Moderate to weak foliation-shearing at 38-45°ca.	69.80	70.80	AM71989	1.00	0.015
			70.80	71.90	AM71990	1.10	0.015
71.80	72.90	Cl1; Se1					
		Chloritisation - Moderate; Sericitisation - Moderate					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Moderate to strong Chl-Ser alteration zone.					
71.80	72.90	CS02					
		Sheared2 35°					
		Strong shearing at 32-36°ca.					
71.90	72.90	QFP; CS	71.90	72.90	AM71991	1.00	0.110
		Quartz Feldspath Porphyry; Sheared 35°					
		Pale greenish grey QF porphyry:					
		medium hardness; intermediate and fine grained host rock; high Ser-Chl alteration;					
		up to 5-20% of greyish and sub-roundedQ-Felds phenocrysts 2-7mm;					
		sharp contacts at 30-35°ca.					
72.15	72.90	VQCCL;21%;Ak;Shr;42°;Py;					
		Quartz Carbonate Chlorite Vein 21% Ankerite Sheared 42° Pyrite					
		Up to 21% of grey Q-Chl-C(Ank) veins-veinlets of 1-5cm, at 35-45°ca; boudinated veins. Tr of fine Py into wall rock.					
72.90	74.20	I3; CS	72.90	74.20	AM71992	1.30	0.015
		Mafic intrusive; Sheared 32°					
		Pale green and sheared mafic intrusion:					
		medium hardness; very fine grained; shearing at 35-38°ca;					
		high Chl-Ser content;					
		sharp contacts at 30-32°ca.					
72.90	73.70	Ak1					
		Ankeritisation - Moderate					
		Moderate to weak rusty oxidation (Ank) into dyke.					
72.90	74.20	CS02					
		Sheared2 35°					
		Strong shearing at 30-38°ca.					
74.20	87.02	QFP	74.20	75.00	AM71993	0.80	0.160
		Quartz Feldspath Porphyry					
		Black and typical QF porphyry:					
		very hard; black intermediate and aphanitic host rock;					
		up to 5-33% of white Q-Felds phenocrysts 2-20mm;					
		sharp lower contact at 50-52°ca.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
74.20	75.30	Cl2; Se1					
		Chloritisation - Strong; Sericitisation - Moderate					
		Strong Chl and moderate Ser alteration zone.					
74.20	75.75	FRC; CS02					
		Fractured; Sheared2 43°					
		Strongly sheared at 38-50°ca and few fractured to broken core along the shear planes.					
74.65	74.80	VQCCL;66%;;Shr;55°;Py;	75.00	75.80	AM71994	0.80	0.040
		Quartz Carbonate Chlorite Vein 66% Sheared 55° Pyrite	75.80	77.00	AM71995	1.20	0.015
		One beige-green Q-C-Chl vein of 4.5cm, at 50-58°ca.	77.00	78.30	AM71996	1.30	0.015
			78.30	79.50	AM71997	1.20	0.040
			79.50	80.70	AM71998	1.20	0.015
			80.70	81.90	AM71999	1.20	0.015
			81.90	83.10	Q000001	1.20	0.015
			81.90	81.90	AM72000 (Std)	0.00	0.610
			83.10	84.30	Q000002	1.20	0.015
			84.30	85.50	Q000003	1.20	0.015
			85.50	87.00	Q000004	1.50	0.015
			87.00	88.10	Q000005	1.10	0.015
87.02	283.70	I2I	88.10	89.30	Q000006	1.20	0.015
		Quartz-Diorite	89.30	90.40	Q000007	1.10	0.020
		Pale to bluish medium grey Quartz-diorite:	90.40	91.40	Q000008	1.00	0.170
		hard; medium grained; massive but locally weak-moderate foliation-shearing;					
		locally blurred aspect; locally Chl or Epi alteration; a few sub-rounded and Chl-rich mafic volcanic fragments;					
		60-70% Fld; 20-25% Chl-Epi; 5-20% Qtz;					
		sharp and irregular lower contact.					
87.02	90.50	Se1					
		Sericitisation - Moderate					
		Moderate to weak Ser alteration zone.					
87.02	90.55	CS01					
		Sheared1 43°					
		Moderate shearing at 37-44°ca.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
90.50	97.00	Se					
		Sericitisation - Weak					
		Moderate to weak and proximal Ser alteraiton zone near the Q-Chl-Tm veins.					
90.53	90.58	VQT;;;T;75°;;					
		Quartz Tourmaline Vein Tension 75°					
		One black and white Qtz-Tm vein of 3cm, 70°ca and at 82°ca.					
90.67	91.30	Py00.5	91.40	92.50	Q000009	1.10	0.035
		Pyrite 0.5%	92.50	93.80	Q000010	1.30	0.015
		0.5% of subeuhedral Py crystals disseminated into veinlets and unit.					
93.02	93.57	VQTCL;20%;;T;75°;;	93.80	94.60	Q000011	0.80	0.020
		Quartz Tourmaline Chlorite Vein 20% Tension 75°					
		Three black-green and white Qtz-C-Tm veins of 1-4cm, at 65-70°ca and at 80-82°ca.					
93.95	94.50	VQCCL;34%;;T;60°;Py01;	94.60	95.60	Q000012	1.00	0.015
		Quartz Carbonate Chlorite Vein 34% Tension 60° Pyrite 1%					
		Three green and grey Q-Chl veins of 2.5-6cm, at 50-65°ca. Fine Py diseminated into first two veins and the wall rock.					
95.45	95.95	VQCCL;;;T;27°;Py0.5;	95.60	96.30	Q000013	0.70	0.120
		Quartz Carbonate Chlorite Vein Tension 27° Pyrite 0.5	96.30	97.10	Q000014	0.80	0.300
		One green and white Q-Chl vein of 1-2cm at 25-30°ca; tr of fine and subeuhedral Py into vein and wall rock.					
96.35	97.00	SW;15%;Qz Se Cl;;;Py1.5;	97.10	98.10	Q000015	1.00	0.020
		Stockwork 15% Quartz Sericite Chlorite Pyrite 1.5	98.10	99.10	Q000016	1.00	0.050
		Stockwork of 15% grey and green Q-Ser-Chl veinlets of less than 1-2cm, at 50-75°ca and at 15-18°ca.					
		Fine Py disseminated into veinlets and wall rock.					
99.10	102.60	CS	99.10	100.00	Q000017	0.90	0.030
		Sheared 38°	100.00	100.90	Q000018	0.90	0.020
		Weak to moderate shearing at 30-40°ca.					
100.60	100.90	Se1	100.90	102.00	Q000019	1.10	0.015
		Sericitisation - Moderate					
		Moderate Ser alteration zone.					
100.60	100.90	Py01					
		Pyrite 1%					
		Up to 1% of fine Py disseminated into Chl veinlets and altered wall rock.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
101.60	102.00	Se1	102.00	103.00	Q000021	1.00	0.015
		Sericitisation - Moderate	102.00	102.00	Q000020 (Bln)	0.00	0.015
		Moderate Ser alteration zone.	103.00	104.00	Q000022	1.00	0.015
			104.00	104.90	Q000023	0.90	0.020
			104.90	106.00	Q000024	1.10	0.010
			106.00	107.00	Q000025	1.00	0.015
			107.00	107.90	Q000026	0.90	0.015
			107.90	109.00	Q000027	1.10	0.015
108.00	110.50	Se; Cb	109.00	110.00	Q000028	1.00	0.015
		Sericitisation - Weak; Carbonatisation - Weak	110.00	110.50	Q000029	0.50	0.030
		Moderate to weak Ser-Car alteration zone.	110.50	111.40	Q000030	0.90	0.010
108.00	110.50	CS01					
		Sheared1 45°					
		Moderate shearing at 42-50°ca.					
111.10	111.28	VQCCLT;;;T;30°;Py01;	111.40	112.60	Q000031	1.20	0.015
		Quartz Carbonate Chlorite Tourmaline Vein Tension 30° Pyrite 1%	112.60	113.90	Q000032	1.30	0.015
		One grey and greenish white Q-Chl-C minor Tm vein of 2-2.5cm, at 30°ca; subeuhedral Py crystals into gangue.					
113.30	115.30	FRC01	113.90	115.10	Q000033	1.20	0.015
		Fractured1 12°	115.10	116.20	Q000034	1.10	0.015
		Moderately fractured at 5-25°ca.	116.20	117.30	Q000035	1.10	0.015
117.30	118.25	VQCCL;14%;;T;79°;;	117.30	118.30	Q000036	1.00	0.015
		Quartz Carbonate Chlorite Vein 14% Tension 79°	118.30	119.30	Q000037	1.00	0.015
		Five green and white Q-Chl minor Tm(?) veins up to 1-4cm, at 75°ca and at 80-82°ca.					
118.55	119.30	VLQCCL;7;;;12°;Py;	119.30	120.60	Q000038	1.30	0.015
		Quartz Carbonate Chlorite Veinlets 7 12° Pyrite					
		One green and white Q-Chl-C veinlet up to 1-15mm, at 10-15°ca.					
120.30	120.50	VQCCL;;;T;35°;;	120.60	121.80	Q000039	1.20	0.010
		Quartz Carbonate Chlorite Vein Tension 35°	121.80	122.90	Q000041	1.10	0.015
		One green and white Q-Chl minor Carb vein of 6cm.	121.80	121.80	Q000040 (Std)	0.00	0.990
			122.90	123.90	Q000042	1.00	0.015
123.20	123.50	VQCT;12%;;T;65°;;	123.90	124.90	Q000043	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Tourmaline Vein 12% Tension 65°	124.90	125.90	Q000044	1.00	0.015
		Three black-greenish and white Q-Chl-Tm veins of 1-2cm, at 60°ca and at 70°ca.	125.90	127.10	Q000045	1.20	0.015
126.75	126.95	VQCT;;;Shr;22°;;	127.10	128.40	Q000046	1.30	0.015
		Quartz Carbonate Tourmaline Vein Sheared 22°					
		One black-greenish and white Q-Chl-C-Tm vein of 7cm, at 20-24°ca.					
127.40	130.00	Cl1	128.40	129.60	Q000047	1.20	0.015
		Chloritisation - Moderate	129.60	130.70	Q000048	1.10	0.015
		Moderate Chl alteration zone.					
129.80	130.70	VLQCCL;20;;;15°;Py Cp;					
		Quartz Carbonate Chlorite Veinlets 20 15° Pyrite Chalcopyrite					
		Two grey and white Q-Carb and Q-C-Chl veinlets up to 1cm at 10-20°ca; Py and Cp into gangue.					
130.70	140.00	Cl1	130.70	131.70	Q000049	1.00	0.015
		Chloritisation - Moderate					
		Unit more chloritic than unit before and after (moderate Chl alteration and blurred aspect).					
130.90	134.20	Py	131.70	132.80	Q000050	1.10	0.015
		Pyrite	132.80	133.90	Q000051	1.10	0.015
		Trace of euhedral Py crystals up to 1cm isolated into unit.	133.90	134.80	Q000052	0.90	0.015
			134.80	135.80	Q000053	1.00	0.020
135.15	135.80	VQC;;;Shr;40°;Py05 Cp;	135.80	137.10	Q000054	1.30	0.015
		Quartz Carbonate Vein Sheared 40° Pyrite 5% Chalcopyrite	137.10	138.10	Q000055	1.00	0.020
		Two greyish white Qtz-Carb veins 1-2cm, at 30°ca and at 50°ca; 2-5% of xenomorphic and fine Py-Cp into veins and into wall rock.					
137.50	137.95	VLQC;12;;;38°;Py04 Cp;	138.10	139.10	Q000056	1.00	0.015
		Quartz Carbonate Veinlets 12 38° Pyrite 4% Chalcopyrite	139.10	140.10	Q000057	1.00	0.015
		Three greyish white Qtz-Carb veinlets up to 1-2cm, at 30-35°ca and at 50°ca; 2-5% of xenomorphic and fine Py-Cp into veinlets and into wall rock.	140.10	141.10	Q000058	1.00	0.015
			141.10	142.00	Q000059	0.90	0.015
			142.00	142.90	Q000061	0.90	0.015
			142.00	142.00	Q000060 (Bln)	0.00	0.015
			142.90	144.00	Q000062	1.10	0.015
143.65	143.68	VLQC;;;T;81°;Py01;	144.00	145.20	Q000063	1.20	0.015
		Quartz Carbonate Veinlets Tension 81° Pyrite 1%	145.20	146.20	Q000064	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One white Q-C veinlet up to 1cm, at 80-85°ca; fine Py into veinlet.	146.20	147.20	Q000065	1.00	0.015
146.60	147.20	CS02; FRC	147.20	148.30	Q000066	1.10	0.015
		Sheared2 22°; Fractured					
		Strongly sheared at 20-25°ca; one fracture follow the shear planes and filled with fault gouge.					
146.60	147.20	VLQ;;Cb;Shr;22°;;					
		Quartz Veinlets Carbonate Sheared 22°					
		Two grey Q minor Carb veinlet up to 4-8mm, at 20-25°ca, along the shear planes.					
147.70	147.93	VQ;;;;38°;;	148.30	149.50	Q000067	1.20	0.015
		Quartz Vein 38°	149.50	150.70	Q000068	1.20	0.015
		One white Qtz minor Carb vein of 1-3cm, at 36-40°ca.	150.70	151.90	Q000069	1.20	0.015
			151.90	153.00	Q000070	1.10	0.015
			153.00	154.00	Q000071	1.00	0.015
153.38	153.47	VQCCL;;;T;52°;;	154.00	155.00	Q000072	1.00	0.015
		Quartz Carbonate Chlorite Vein Tension 52°					
		One white Q-Chl minor Carb vein of 6.5°ca, at 50-60°ca.					
154.78	155.00	I3	155.00	156.00	Q000073	1.00	0.015
		Mafic intrusive 45°	156.00	157.10	Q000074	1.10	0.015
		One irregular and medium green mafic intrusion cut at 35-40°ca and at 50-60°ca.	157.10	158.30	Q000075	1.20	0.015
		medium hard; medium Chl content; aphanitic unit.	158.30	159.50	Q000076	1.20	0.015
			159.50	160.70	Q000077	1.20	0.015
			160.70	161.90	Q000078	1.20	0.015
			161.90	162.90	Q000079	1.00	0.015
			162.90	164.10	Q000081	1.20	0.015
			162.90	162.90	Q000080 (Std)	0.00	0.610
			164.10	165.20	Q000082	1.10	0.015
			165.20	166.30	Q000083	1.10	0.015
165.25	166.20	FO01; CS	166.30	167.30	Q000084	1.00	0.015
		Foliation1 39°; Sheared					
		Moderate foliation-shearing at 38-42°ca.					
167.00	167.04	VQT;;;T;75°;Py0.5;	167.30	168.40	Q000085	1.10	0.015
		Quartz Tourmaline Vein Tension 75° Pyrite 0.5	168.40	169.50	Q000086	1.10	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One grey Q-Tm vein of 1.5cm, at 70-78°ca; sub-morphic Py crystal into vein.	169.50	170.50	Q000087	1.00	0.015
			170.50	171.50	Q000088	1.00	0.015
170.55	170.66	VQC;;Se;T;65°;;	171.50	172.50	Q000089	1.00	0.020
		Quartz Carbonate Vein Sericite Tension 65°					
		One greyish white Q-Carb vein of 3cm, at 62-70°ca; moderately sericitized wall rock.					
171.70	174.75	FO01; CS					
		Foliation1 38°; Sheared					
		Moderate foliation-shearing at 35-40°ca.					
171.71	171.78	VQC;;Se;T;62°;;	172.50	173.60	Q000090	1.10	0.012
		Quartz Carbonate Vein Sericite Tension 62°					
		One grey Q-C vein of 3cm, at 60-63°ca; weakly sericitized wall rock.					
173.25	173.51	VLQCCL;33;;;15°;;	173.60	174.70	Q000091	1.10	0.015
		Quartz Carbonate Chlorite Veinlets 33 15°	174.70	175.70	Q000092	1.00	0.015
		One green and grey Q-Chl-C and irregular vein of 1-3cm, at 0-5°ca and at 28-38°ca.	175.70	176.80	Q000093	1.10	0.015
176.80	176.96	V;;Fp Qz;T;72°;Py;	176.80	177.80	Q000094	1.00	0.015
		Vein Feldspath (alcalin) Quartz Tension 72° Pyrite	177.80	178.60	Q000095	0.80	0.015
		One orangish pink Fk-Q minor Chl-Ser vein of 14cm, at 70-75°ca. Sub-morphic Py crystals into gangue.	178.60	179.50	Q000096	0.90	0.015
178.70	179.18	I1F; I1	179.50	180.90	Q000097	1.40	0.015
		Aplite; Felsic Intrusive					
		Grey greenish aplitic and felsic intrusion:					
		very hard; siliceous aspect; aphanitic;					
		sharp contacts at 62-65°ca and at 70°ca.					
179.65	180.90	CS01	180.90	182.10	Q000098	1.20	0.015
		Sheared1 42°					
		Moderate to weak shearing at 38-42°ca					
182.10	182.62	Py01	182.10	183.30	Q000099	1.20	0.018
		Pyrite 1%					
		Up to 1% of euhedral Py crystals are disseminated.					
182.58	182.80	Se1					
		Sericitisation - Moderate					
		Moderate to strong Ser alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
182.62	183.23	Py1.5	183.30	184.30	Q000101	1.00	0.015
		Pyrite 1.5	183.30	183.30	Q000100 (Bln)	0.00	0.015
		1-2% of euhedral Py crystals are diseminated into unit and into one black Carb-Tm veinlets at 22°ca.	184.30	185.20	Q000102	0.90	0.015
182.62	182.75	VQT;;;T;60°;Py02;	185.20	186.30	Q000103	1.10	0.015
		Quartz Tourmaline Vein Tension 60° Pyrite 2%					
		One black and white Qtz-Tm vein of 5.5cm, at 55°ca and at 65°ca;					
		2% of subeuhedral Py chunks into the vein;					
		three black Tm-Qtz veinlets are extension of this vein and at 15-22°ca.					
185.30	188.20	FO01; CS	186.30	187.30	Q000104	1.00	0.015
		Foliation1 42°; Sheared	187.30	188.40	Q000105	1.10	0.015
		Moderate foliation-shearing at 38-48°ca.					
188.20	188.36	I3					
		Mafic intrusive 41°					
		One green and small mafic intrusion:					
		medium hardness; high Chl content;					
		sharp contacts at 40-42°ca.					
188.40	193.88	FO01; CS	188.40	189.50	Q000106	1.10	0.015
		Foliation1 44°; Sheared	189.50	190.60	Q000107	1.10	0.015
		Moderate to weak foliaiton-shearing at 39-45°ca.	190.60	191.70	Q000108	1.10	0.015
			191.70	192.80	Q000109	1.10	0.015
			192.80	193.80	Q000110	1.00	0.015
			193.80	195.30	Q000111	1.50	0.015
193.88	195.20	VLQT;6;;T;70°;Py0.5;					
		Quartz Tourmaline Veinlets 6 Tension 70° Pyrite 0.5					
		Six black and white Q-Tm veins-veinlets of 2-20mm, at 70-82°ca and one veinlets at 30°ca;					
		fine and sub-morphic Py into veinlets and wall rock.					
195.30	195.55	Py03	195.30	195.90	Q000112	0.60	2.030
		Pyrite 3%					
		Up to 2-4% of fine and euhedral Py are diseminated.					
195.55	195.90	Se1; TI	195.90	197.00	Q000113	1.10	0.015
		Sericitisation - Moderate; Tourmalinisation - Weak					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Moderate to subtle Ser and weak Tm alteration zone.					
195.55	195.89	VLQT;16;;T;77°;Py03;					
		Quartz Tourmaline Veinlets 16 Tension 77° Pyrite 3%					
		Two black and white Q-Tm veins of 3.5cm, at 52-65°ca and at 75-80°ca;					
		2-4% of sub-morhic Py chunks and fine Py into gangue and wall rock.					
		Two black Tm veinlets at 40-50°ca and are extensions of veins.					
196.72	197.00	I1F; I1					
		Aplite; Felsic Intrusive					
		One pale greenish grey aplitic felsic intrusion:					
		very hard; aphanitic and siliceous aspect;					
		sharp contacts at 58-65°ca.					
196.88	197.00	VLQT;;;;69°;Py01;	197.00	198.30	Q000114	1.30	0.010
		Quartz Tourmaline Veinlets 69° Pyrite 1%					
		Two black and grey Q-Tm veinlets of less than 5mm, at 78-80°ca and at 55-65°ca;					
		fine and euhedral Py into veinlets.					
197.42	197.53	VLQT;;;T;55°;Py;					
		Quartz Tourmaline Veinlets Tension 55° Pyrite					
		One milky white Q-Tm vein of 6cm, at 52-60°ca; one sub-euderal Py clusters (4mm) into border of gangue.					
197.60	199.10	VLQCCLT;7;;;55°;Py0.5;	198.30	199.10	Q000115	0.80	0.015
		Quartz Carbonate Chlorite Tourmaline Veinlets 7 55° Pyrite 0.5	199.10	199.70	Q000116	0.60	0.020
		7% of black and white Q-Tm-C-Chl veinlets of less than 0.5-1cm, at 40-60°ca;	199.70	200.70	Q000117	1.00	0.010
		fine Py into veinlets and wall rock.					
199.95	200.35	Se1					
		Sericitisation - Moderate					
		Moderate Ser alteration zone.					
200.00	200.30	VLQC;12;;;62°;Py1.5;	200.70	201.90	Q000118	1.20	0.060
		Quartz Carbonate Veinlets 12 62° Pyrite 1.5	201.90	203.10	Q000119	1.20	0.015
		Up to four white Q-Carb veinlets of less than 8mm, at 50-65°ca,					
		fine and sub-morphic Py into veinlets.					
201.95	205.00	Cl1; Se	203.10	204.10	Q000121	1.00	0.010
		Chloritisation - Moderate; Sericitisation - Weak	203.10	203.10	Q000120 (Std)	0.00	0.990
		Moderate Chl (more Chloritic than unit before and after) and very weakly Ser alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
203.20	203.86	VQCCLT;22%;;T;60°;Py0.5; **Quartz Carbonate Chlorite Tourmaline Vein 22% Tension 60° Pyrite 0.5** Three greenish white Q-Chl-Tm veins of 2cm, 3cm and 5cm, at 38-45°ca and at 60-70°ca; fine Py into gangue of veins.					
203.90	206.86	FO01; CS **Foliation1 47°; Sheared** Weak to moderate Fol-shearing at 40-50°ca.	204.10	205.10	Q000122	1.00	0.015
205.00	206.86	Se1 **Sericitisation - Moderate** Moderate and proximal Ser alteration zone.	205.10	206.10	Q000123	1.00	0.080
205.20	206.60	VQCCLT;10%;;Shr;50°;Py1.5; **Quartz Carbonate Chlorite Tourmaline Vein 10% Sheared 50° Pyrite 1.5** Up to four black or green and white Q-Chl-Tm and Q-Tm veins-veinlets of 1-4cm, generally at 48-55°ca or at 15-20°ca; locally 1-2% of sub-euhedral Py into gangue and wall rock.	206.10	206.90	Q000124	0.80	0.030
206.60	206.86	Py0.5 **Pyrite 0.5** Tr to 0.5% of euhedral Py crystals isolated into blurred unit.	206.90	208.10	Q000125	1.20	0.015
			208.10	209.30	Q000126	1.20	0.015
			209.30	210.30	Q000127	1.00	0.010
210.30	210.42	I1F; I1 **Aplite; Felsic Intrusive 45°** Greenish pinkish grey aplitic and felsic intrusion: very hard; siliceous aspect; aphanitic; sharp contacts at 40-48°ca.	210.30	211.30	Q000128	1.00	0.015
			211.30	212.50	Q000129	1.20	0.015
			212.50	213.50	Q000130	1.00	0.015
			213.50	214.80	Q000131	1.30	0.040
			214.80	215.90	Q000132	1.10	0.015
			215.90	217.10	Q000133	1.20	0.015
			217.10	218.20	Q000134	1.10	0.010
			218.20	218.90	Q000135	0.70	0.040
218.90	220.50	FRC **Fractured 18°** Weak fractured with a few fractures at 15-20°ca at both sides.	218.90	219.90	Q000136	1.00	0.015
			219.90	220.60	Q000137	0.70	0.015
			220.60	221.90	Q000138	1.30	0.015
			221.90	223.20	Q000139	1.30	0.015
			223.20	224.50	Q000141	1.30	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			223.20	223.20	Q000140 (Bln)	0.00	0.015
223.85	224.05	VQCCL;;;T;57°;;	224.50	225.40	Q000142	0.90	0.015
		Quartz Carbonate Chlorite Vein Tension 57°					
		One green and white Q-Chl vein of 7cm and at 52-60°ca.					
224.65	224.85	V;;Fp Qz;;28°;;	225.40	226.40	Q000143	1.00	0.015
		Vein Feldspath (alcalin) Quartz 28°	226.40	227.50	Q000144	1.10	0.015
		One beige geyish Fld-Qtz vein or aplitic dyke of 5cm, at 25°ca and at 30°ca.	227.50	228.30	Q000145	0.80	0.015
			228.30	229.30	Q000146	1.00	0.015
228.40	229.30	CS					
		Sheared 31°					
		Subtle to weak shearing at 28-40°ca.					
229.10	229.30	VQCCL;;;Shr;35°;Py;	229.30	230.60	Q000147	1.30	0.015
		Quartz Carbonate Chlorite Vein Sheared 35° Pyrite	230.60	231.40	Q000148	0.80	0.015
		One white Q-C-Chl vein of 3cm, at 35°ca; trace of fine Py isolated into gangue.					
230.85	231.22	VQ;24%;Cl;T;70°;;	231.40	232.60	Q000149	1.20	0.250
		Quartz Vein 24% Chlorite Tension 70°					
		Two white Q and Q minor Chl veins of 3-5cm, at 65-70°ca and at 80°ca.					
231.50	231.86	Py1.5					
		Pyrite 1.5					
		1-2% of euhedral Py are disseminated.					
231.86	232.60	Py01					
		Pyrite 1%					
		1% of euhedral Py are disseminated.					
231.86	231.96	VQAC;;Cl;T;55°;Py1.5;					
		Quartz Albite Carbonate Vein Chlorite Tension 55° Pyrite 1.5					
		One green and white Q-Alb-C-Chl minor Tm veins of 6cm, at 50-60°ca; 1-2% of euhedral Py into wall rock.					
232.60	232.80	Se1; Alb1	232.60	233.60	Q000150	1.00	0.030
		Sericitisation - Moderate; Albitisation - Moderate					
		Moderate to strong and proximal Ser-Alb alteration zone.					
232.60	232.93	VQCCL;6%;;T;44°;Py2.5;					
		Quartz Carbonate Chlorite Vein 6% Tension 44° Pyrite 2.5					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Two grey and white Q-Chl and Q-C-Chl veins of 1cm and 2cm, at 38-40°ca and at 50°ca; the first vein contains 2-4% of Py chunks into gangue.					
233.23	233.29	VQAC;;;T;62°;Py03;	233.60	234.80	Q000151	1.20	0.015
		Quartz Albite Carbonate Vein Tension 62° Pyrite 3%	234.80	236.00	Q000152	1.20	0.015
		One grey and white Q-Alb minor Carb vein of 2.2cm, at 60-65°ca;	236.00	237.00	Q000153	1.00	0.015
		3% of euhedral Py disseminated into wall rock.	237.00	238.00	Q000154	1.00	0.015
			238.00	239.00	Q000155	1.00	0.015
238.87	238.96	VQT;;Cl;;40°;Py;	239.00	240.00	Q000156	1.00	0.015
		Quartz Tourmaline Vein Chlorite 40° Pyrite	240.00	241.00	Q000157	1.00	0.015
		One grey Qtz-Tm minor Chl vein of 1cm, at 40°ca; sheared vein(?), tr of sub-morphic Py into gangue.	241.00	242.10	Q000158	1.10	0.015
241.14	241.40	VQCCL;;;T;72°;;	242.10	243.20	Q000159	1.10	0.015
		Quartz Carbonate Chlorite Vein Tension 72°	243.20	244.40	Q000161	1.20	0.015
		One grenish grey Q-Chl minor C vein of 2-4cm, is irregular.	243.20	243.20	Q000160 (Std)	0.00	0.600
			244.40	245.60	Q000162	1.20	0.015
			245.60	246.80	Q000163	1.20	0.015
			246.80	247.90	Q000164	1.10	0.015
			247.90	249.10	Q000165	1.20	0.015
			249.10	250.10	Q000166	1.00	0.015
249.60	249.80	VQT;;;T;40°;;	250.10	251.20	Q000167	1.10	0.015
		Quartz Tourmaline Vein Tension 40°	251.20	252.30	Q000168	1.10	0.020
		One black and white Q-Tm vein up to 10cm, at 30°ca and at 70-75°ca.	252.30	253.40	Q000169	1.10	0.015
			253.40	254.40	Q000170	1.00	0.015
			254.40	255.40	Q000171	1.00	0.410
			255.40	256.50	Q000172	1.10	0.010
255.76	255.90	VQCCL;;;T;55°;;	256.50	257.40	Q000173	0.90	0.015
		Quartz Carbonate Chlorite Vein Tension 55°					
		One grey Q-Chl minor Carb vein of 4.1cm, 50-60°ca. Moderate to strong Alb alteration within wall rock.					
256.90	257.40	SW;15%;;;38°;;					
		Stockwork 15% 38°					
		15% of green Chl-Qtz veinlets 2-4mm at 30-42°ca, look like stockwork.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
257.40	257.70	VQCCL;;;T;38°;;	257.40	258.40	Q000174	1.00	0.230
		Quartz Carbonate Chlorite Vein Tension 38°	258.40	259.50	Q000175	1.10	0.015
		One green and grey Chl-Qtz-Carb veins of 40cm, at 30-40°ca.	259.50	260.50	Q000176	1.00	0.010
259.52	261.55	Cl1					
		Chloritisation - Moderate					
		Moderate to strong Chl alteration zone with irregular contacts at 80°ca and at 12-15°ca.					
260.00	260.40	Py0.5	260.50	261.60	Q000177	1.10	0.320
		Pyrite 0.5	261.60	263.00	Q000178	1.40	0.030
		0.5-1% of sub-euhedral Py crystals are disseminated into altered unit.	263.00	264.00	Q000179	1.00	0.012
263.05	264.00	VLQCCL;;;;22°;;	264.00	265.00	Q000181	1.00	0.015
		Quartz Carbonate Chlorite Veinlets 22°	264.00	264.00	Q000180 (Bln)	0.00	0.015
		15% of grey-green Q-Chl-C veinlets of 1-12mm, at 12-25°ca.	265.00	266.00	Q000182	1.00	0.015
			266.00	267.00	Q000183	1.00	0.015
			267.00	268.30	Q000184	1.30	0.015
			268.30	269.60	Q000185	1.30	0.015
			269.60	270.40	Q000186	0.80	0.090
269.75	270.00	VLQCCLT;;;Shr;20°;;	270.40	271.40	Q000187	1.00	0.010
		Quartz Carbonate Chlorite Tourmaline Veinlets Sheared 20°					
		One black and greyish white Q-Tm-C-Chl(?) vein of 2cm, at 18-22°ca.					
270.47	270.95	Cl	271.40	272.40	Q000188	1.00	0.015
		Chloritisation - Weak	272.40	273.40	Q000189	1.00	0.015
		Moderate to weak Chl alteration zone and higher Chl content within unit.					
272.70	283.70	I2I	273.40	274.40	Q000190	1.00	0.030
		Quartz-Diorite	274.40	275.60	Q000191	1.20	0.015
		Bluish medium grey and blurred Quartz-Diorite:	275.60	276.80	Q000192	1.20	0.015
		medium hardness to hard; generally medium grained;	276.80	278.20	Q000193	1.40	0.320
		more chloritic unit than before, higher Chl content;	278.20	279.00	Q000194	0.80	0.010
		45-50% Fld; 30-45% Chl-Ser-Epi and 5-10% Qtz;	279.00	279.90	Q000195	0.90	0.015
		progressive upper contact and sharp lower contact.	279.90	281.10	Q000196	1.20	0.015
272.70	283.70	BLR	281.10	282.30	Q000197	1.20	0.015
		Blurred					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Moderate blurred aspect.	282.30	283.70	Q000198	1.40	0.310
283.70	283.85	I3	283.70	284.70	Q000199	1.00	0.330
		Mafic intrusive					
		Medium green mafic intrusive rock:					
		medium soft; aphanitic, high Chl content;					
		irregular but sharp contacts at 60-65°ca (upper) and at 35-40°ca (lower).					
283.85	286.62	I2I	284.70	285.70	Q000201	1.00	0.040
		Quartz-Diorite	284.70	284.70	Q000200 (Std)	0.00	1.000
		Medium grey and blurred Quartz-diorite:					
		medium hardness to hard; generally medium grained;					
		more chloritic unit than before, higher Chl content;					
		45-50% Fld; 30-45% Chl-Ser-Epi and 5-10% Qtz;					
		sharp contacts.					
283.85	284.05	VQC;;;;37°;;					
		Quartz Carbonate Vein 37°					
		One grey Q-Carb vein of 2.5cm, at 35°ca and at 40°ca.					
284.85	285.75	BLR	285.70	286.60	Q000202	0.90	0.015
		Blurred					
		Moderate blurred aspect.					
285.75	286.12	Se1	286.60	287.90	Q000203	1.30	0.020
		Sericitisation - Moderate					
		Moderate Ser alteration zone.					
285.75	286.44	CS01					
		Sheared1 42°					
		Moderate shearing at 40-44°ca.					
286.62	295.80	QFP					
		Quartz Feldspath Porphyry					
		Medium grey Quartz-Feld porphyry:					
		very hard; up to 5-18% white and angular Q-Fld phenocrysts;					
		fresh, mostly aphanitic matrix;					
		locally 5-12% of white Q-C-Chl veins-veinlets 4-50mm without preferential directions;					
		irregular but sharp contacts at 40-50°ca (upper) and at 70-80°ca (lower contact).					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
287.35	287.70	VQC;30%;;;30°;;	287.90	289.10	Q000204	1.20	0.015
		Quartz Carbonate Vein 30% 30°	289.10	290.20	Q000205	1.10	0.015
		Two grey Q-C minor Chl veins of 0.5cm and 3cm, at 20°ca and at 40°ca.					
289.40	290.80	Cb	290.20	290.90	Q000206	0.70	0.015
		Carbonatisation - Weak					
		Weak Carb and subtle Sil alteration zone.					
289.40	290.80	CS					
		Sheared 48°					
		Weak shearing at 35-60°ca.					
290.80	295.80	Cl1	290.90	291.90	Q000207	1.00	0.015
		Chloritisation - Moderate	291.90	292.90	Q000208	1.00	0.015
		Moderate chloritic zone and higher Chl content.	292.90	293.90	Q000209	1.00	0.015
			293.90	294.90	Q000210	1.00	0.015
			294.90	295.90	Q000211	1.00	0.015
295.80	313.82	I2I	295.90	297.00	Q000212	1.10	0.015
		Quartz-Diorite	297.00	297.80	Q000213	0.80	0.010
		Beige to grey and medium grained Quartz-diorite:					
		hard to very hard; massive;					
		60-70% Fld; 20-25% Chl-Epi interstitial; 5-15% Qtz;					
		sharp lower contact.					
297.10	300.05	Cl1	297.80	298.40	Q000214	0.60	0.015
		Chloritisation - Moderate	298.40	299.10	Q000215	0.70	0.015
		Moderate Chl zone and higher Chl content. Sharp contacts at 35-40°ca.	299.10	300.10	Q000216	1.00	0.010
299.77	299.86	VQ;;;T;55°;Gp02;	300.10	301.00	Q000217	0.90	0.015
		Quartz Vein Tension 55° Graphite 2%					
		One cut in two pieces of white Qtz veins (1-2cm) at 40°ca and at 60-67°ca; 2% of Ga placage into the gangue.					
301.00	304.80	Cl1; Ep2	301.00	302.00	Q000218	1.00	0.015
		Chloritisation - Moderate; Epidotisation - Moderate	302.00	302.90	Q000219	0.90	0.015
		Moderate to strong Chl-Epi alteration zone; irregular contacts at 65-74°ca.	302.90	303.80	Q000221	0.90	0.130
			302.90	302.90	Q000220 (Bln)	0.00	0.015
			303.80	304.80	Q000222	1.00	0.050

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
304.80	305.40	I2	304.80	305.70	Q000223	0.90	0.040
		Intermediate intrusive					
		Five green grey, intermediate to mafic composition and fine grained intrusive xenoliths:					
		sharp and irregular contacts 50-70°ca.					
305.00	305.40	Cl1	305.70	306.70	Q000224	1.00	0.030
		Chloritisation - Moderate					
		Moderate to strong Chl into few decimetric intermediate-mafic xenoliths.					
305.80	306.50	Cl1	306.70	307.80	Q000225	1.10	0.080
		Chloritisation - Moderate					
		Moderate to strong Chl alteration zone; more mafic content and sharp contacts at 50-58°ca.					
307.50	307.75	VQ;64%;Tl;T;52°;;					
		Quartz Vein 64% Tourmaline Tension 52°					
		Two milky white Qtz minor Tm and Qtz veins 2cm and 12cm, at 50-60°ca and at 70-80°ca.					
307.75	308.50	Cl1	307.80	308.50	Q000226	0.70	0.030
		Chloritisation - Moderate	308.50	309.00	Q000227	0.50	0.010
		Moderate to strong Chl alteration zone with sharp contacts at 60-67°ca.	309.00	309.90	Q000228	0.90	0.015
309.10	309.75	Cl1	309.90	310.60	Q000229	0.70	0.015
		Chloritisation - Moderate					
		Moderate to strong Chl alteration zone with sharp contacts at 50-70°ca.					
309.95	310.58	Cl1	310.60	311.40	Q000230	0.80	0.012
		Chloritisation - Moderate	311.40	312.50	Q000231	1.10	0.010
		Moderate to strong Chl alteration zone with sharp contacts at 50-64°ca.					
311.45	311.90	Cl1					
		Chloritisation - Moderate					
		Moderate to strong Chl alteration zone.					
311.90	312.50	I1; I1F	312.50	313.70	Q000232	1.20	0.015
		Felsic Intrusive; Aplite	313.70	314.90	Q000233	1.20	0.015
		Cream beige and aplitic felsic intrusion:					
		very hard; aphanitic; 2% of very fine and reddish Hem minerals;					
		Fp-rich and silice-rich composition;					
		sharp contacts at 15-20°ca.					
313.82	314.73	I3					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Mafic intrusive					
		Medium green and very fine grained mafic intrusion:					
		high Chl content; irregular contacts at 16-25°ca.					
314.19	314.27	V;;Pg;;50°;;					
		Vein Plagioclase 50°					
		One pinkish reddish grey Fld-Qtz vein of 5.5cm at 50°ca; aplitic dyke?					
314.73	323.80	I2I					
		Quartz-Diorite					
		Beige to grey and medium grained Quartz-diorite:					
		hard to very hard; massive;					
		60-70% Fld; 20-25% Chl-Epi interstitial; 5-15% Qtz;					
		sharp lower contact.					
314.90	316.60	Cl1	314.90	316.00	Q000234	1.10	0.010
		Chloritisation - Moderate	316.00	316.60	Q000235	0.60	0.015
		Moderate to locally strong Chl alteration zone; sharp lower contacts at 57°ca.	316.60	317.50	Q000236	0.90	0.015
			317.50	318.80	Q000237	1.30	0.015
			318.80	320.00	Q000238	1.20	0.020
320.00	323.80	BLR; Se; Cb	320.00	321.00	Q000239	1.00	0.010
		Blurred; Sericitisation - Weak; Carbonatisation - Weak	321.00	321.80	Q000241	0.80	0.015
		Progressive and moderate blurred aspect (weak Carb-Sil alteration).	321.00	321.00	Q000240 (Std)	0.00	0.610
			321.80	322.50	Q000242	0.70	0.060
322.20	322.31	VQC;;;;30°;;					
		Quartz Carbonate Vein 30°					
		One white Q-C vein of 2-3cm, at 30°ca. Moderately Ser-Carb wall rock.					
322.31	322.43	V;;Pg Cl;;40°;;	322.50	323.80	Q000243	1.30	0.015
		Vein Plagioclase Chlorite 40°					
		One reddish orangish Fld-Qtz vein of 8cm, at 40°ca; aplitic dyke?					
323.05	323.17	V;;Pg;;52°;;					
		Vein Plagioclase 52°					
		One orangish reddish Fld-Q vein of 9cm, at 50-55°ca; aplitic dyke?					
323.80	324.26	I3	323.80	324.30	Q000244	0.50	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Mafic intrusive 48°					
		Medium grey and very fine grained mafic intrusion:					
		high Chl content; medium hardness;					
		sharp contacts at 30-50°ca.					
323.80	324.26	CS01					
		Sheared1 48°					
		Weak foliaiton-shearing at 40-50°ca.					
324.26	364.64	I2I	324.30	325.10	Q000245	0.80	0.015
		Quartz-Diorite	325.10	326.10	Q000246	1.00	0.015
		Beige to grey and medium grained Quartz-diorite:	326.10	327.10	Q000247	1.00	0.015
		hard to very hard; massive;	327.10	328.10	Q000248	1.00	0.010
		60-70% Fld; 20-25% Chl-Epi interstitial; 5-15% Qtz;					
		sharp lower contact.					
324.26	324.95	BLR; Cb; Se1					
		Blurred; Carbonatisation - Weak; Sericitisation - Moderate					
		Weak blurred and carbonatization; weak to moderate Ser alteration zone.					
327.56	331.20	BLR; Se	328.10	329.10	Q000249	1.00	0.015
		Blurred; Sericitisation - Weak	329.10	330.10	Q000250	1.00	0.150
		Moderate blurred aspect and weak Ser alteration zone.					
327.56	328.10	VQCCL;17%;;;62°;;					
		Quartz Carbonate Chlorite Vein 17% 62°					
		Three green and grey Q-Chl minor Carb veins of 1-3cm, at 50-65°ca and at 30°ca.					
329.90	329.95	VQCT;;;T;63°;;	330.10	331.10	Q000251	1.00	0.010
		Quartz Carbonate Tourmaline Vein Tension 63°	331.10	332.10	Q000252	1.00	0.060
		One black and white Q-C-Tm vein of 4cm at 60-65°ca.					
331.20	331.40	VQCCLT;;;T;65°;;					
		Quartz Carbonate Chlorite Tourmaline Vein Tension 65°					
		One green and white Q-Chl-Tm-C vein of 18cm, at 60-70°ca.					
331.40	331.70	Hm1	332.10	333.30	Q000253	1.20	0.020
		Hematisation - Moderate	333.30	334.60	Q000254	1.30	0.015
		Moderate Hem alteration zone.					
334.60	345.75	Se; Hm; Si	334.60	335.80	Q000255	1.20	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sericitisation - Weak; Hematisation - Weak; Silicification - Weak	335.80	336.90	Q000256	1.10	0.015
		Weak to locally moderate Ser-Hem-Sil alteration zone.	336.90	338.10	Q000257	1.20	0.015
			338.10	339.20	Q000258	1.10	0.015
			339.20	340.40	Q000259	1.20	0.015
			340.40	341.60	Q000261	1.20	0.015
			340.40	340.40	Q000260 (Bln)	0.00	0.015
			341.60	342.60	Q000262	1.00	0.015
			342.60	343.90	Q000263	1.30	0.015
			343.90	344.90	Q000264	1.00	0.015
			344.90	345.80	Q000265	0.90	0.015
			345.80	346.90	Q000266	1.10	0.015
			346.90	348.00	Q000267	1.10	0.015
			348.00	349.10	Q000268	1.10	0.020
			349.10	350.10	Q000269	1.00	0.015
			350.10	351.10	Q000270	1.00	0.015
351.00	354.90	Cl1; Ep; BLR	351.10	352.40	Q000271	1.30	0.015
		Chloritisation - Moderate; Epidotisation - Weak; Blurred					
		Moderate Chl and weak Epi alteration zone.					
351.30	354.30	CS01	352.40	353.40	Q000272	1.00	0.015
		Sheared1 40°					
		Moderate shearing at 35-45°ca.					
352.80	353.12	VQCCL;75%;;Shr;42°;;	353.40	354.40	Q000273	1.00	0.015
		Quartz Carbonate Chlorite Vein 75% Sheared 42°	354.40	355.00	Q000274	0.60	0.015
		Up to 75% of green and white Q-C-Chl vein of 2-20cm, at 38-45°ca.	355.00	355.70	Q000275	0.70	0.015
355.70	357.40	I1	355.70	356.90	Q000276	1.20	0.015
		Felsic Intrusive	356.90	357.90	Q000277	1.00	0.015
		Four (29%) pinkish white, fine grained to aplitic felsic intrusions with irregular contacts at 20-30°ca.	357.90	359.10	Q000278	1.20	0.015
			359.10	360.30	Q000279	1.20	0.015
			360.30	361.30	Q000281	1.00	0.015
			360.30	360.30	Q000280 (Std)	0.00	0.990

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			361.30	362.40	Q000282	1.10	0.015
			362.40	363.50	Q000283	1.10	0.015
			363.50	364.60	Q000284	1.10	0.020
			364.60	365.70	Q000285	1.10	0.015
364.64	373.45	I3	365.70	366.60	Q000286	0.90	0.020
		Mafic intrusive	366.60	367.50	Q000287	0.90	0.010
		Medium green mafic intrusion:	367.50	368.50	Q000288	1.00	0.015
		hard; very fine grained; high Chl content;	368.50	369.70	Q000289	1.20	0.010
		sharp contacts at 40-50°ca.	369.70	370.90	Q000290	1.20	0.012
364.64	367.40	FO	370.90	372.20	Q000291	1.30	0.015
		Foliation 40°	372.20	373.50	Q000292	1.30	0.015
		Subtle to weak foliation-shearing at 40°ca.					
373.00	373.45	FO					
		Foliation 42°					
		Subtle to weak foliation-shearing at 40-45°ca.					
373.45	565.40	I2I	373.50	374.60	Q000293	1.10	0.015
		Quartz-Diorite	374.60	375.70	Q000294	1.10	0.015
		Beige to bluish grey Quartz-diorite:	375.70	376.90	Q000295	1.20	0.015
		medium grained; hard to very hard;	376.90	378.10	Q000296	1.20	0.015
		generally massive;	378.10	379.10	Q000297	1.00	0.015
		60-70% Fld; 20-25% Chl-Epi interstitial; 5-15% Qtz;					
		sharp lower contact.					
373.45	374.20	CS					
		Sheared 40°					
		Weak shearing at 40°ca.					
378.89	378.94	VQ;;Tl;T;68°;;	379.10	380.00	Q000298	0.90	0.015
		Quartz Vein Tourmaline Tension 68°					
		One grey Qtz minor Tm vein 65-70°ca.					
380.00	382.16	VQ;9%;;;65°;;	380.00	381.00	Q000299	1.00	0.015
		Quartz Vein 9% 65°	381.00	382.20	Q000301	1.20	0.015
		Five of white Qtz and minor Carb veins of 1.5-4cm, at 60-80°ca.	381.00	381.00	Q000300 (Bln)	0.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			382.20	383.40	Q000302	1.20	0.015
			383.40	384.60	Q000303	1.20	0.015
384.54	384.57	VQT;;;T;78°;;	384.60	385.70	Q000304	1.10	0.015
		Quartz Tourmaline Vein Tension 78°	385.70	386.80	Q000305	1.10	0.015
		One black and grey Q-Tm vein of 1.5cm, at 78°ca.	386.80	387.90	Q000306	1.10	0.015
			387.90	388.90	Q000307	1.00	0.015
388.00	388.50	VQT;12%;;T;68°;;	388.90	390.00	Q000308	1.10	0.015
		Quartz Tourmaline Vein 12% Tension 68°	390.00	391.10	Q000309	1.10	0.015
		Two black and white Qtz-Tm veins of 2cm and 4.5cm at 68-70°ca.	391.10	392.20	Q000310	1.10	0.015
			392.20	393.30	Q000311	1.10	0.030
			393.30	394.50	Q000312	1.20	0.015
			394.50	395.80	Q000313	1.30	0.015
395.80	398.75	Hm; Se; Si	395.80	396.80	Q000314	1.00	0.015
		Hematisation - Weak; Sericitisation - Weak; Silicification - Weak	396.80	397.80	Q000315	1.00	0.015
		Moderate to weak Hem-Ser-Sil(?) alteration zone.	397.80	398.80	Q000316	1.00	0.015
			398.80	400.00	Q000317	1.20	0.015
399.10	401.00	CS01					
		Sheared1 50°					
		Moderate to weak shearing at 45-55°ca.					
399.40	401.50	BLR; Se; Cb	400.00	401.50	Q000318	1.50	0.015
		Blurred; Sericitisation - Weak; Carbonatisation - Weak	401.50	402.30	Q000319	0.80	0.015
		Moderate blurred aspect (weak Carb-Chl-Ser alteration zone).	402.30	403.20	Q000321	0.90	0.015
			402.30	402.30	Q000320 (Std)	0.00	0.990
403.20	405.90	BLR	403.20	404.50	Q000322	1.30	0.015
		Blurred	404.50	405.90	Q000323	1.40	0.015
		Moderate blurred aspect (higher Carb-Chl content).	405.90	407.10	Q000324	1.20	0.015
			407.10	408.30	Q000325	1.20	0.015
			408.30	409.50	Q000326	1.20	0.015
			409.50	410.70	Q000327	1.20	0.015
			410.70	412.10	Q000328	1.40	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			412.10	413.10	Q000329	1.00	0.015
			413.10	414.20	Q000330	1.10	0.015
			414.20	415.30	Q000331	1.10	0.015
			415.30	416.30	Q000332	1.00	0.015
			416.30	417.40	Q000333	1.10	0.015
			417.40	418.30	Q000334	0.90	0.015
			418.30	419.10	Q000335	0.80	0.015
418.40	419.90	VQCCL;15%;;T;60°;;	419.10	419.90	Q000336	0.80	0.015
		Quartz Carbonate Chlorite Vein 15% Tension 60°	419.90	420.70	Q000337	0.80	0.015
		Six green and grey Q-Chl minor Carb veins of 2-5cm, at 55-62°ca.	420.70	422.00	Q000338	1.30	0.015
420.75	432.20	BLR; Si; Cb					
		Blurred; Silicification - Weak; Carbonatisation - Weak					
		Moderate blurred aspect with a weak Sil-Carb alteration zone.					
422.00	424.55	CS01	422.00	423.00	Q000339	1.00	0.015
		Sheared1 48°	423.00	424.00	Q000341	1.00	0.015
		Moderate shearing at 42-55°ca.	423.00	423.00	Q000340 (Bln)	0.00	0.015
			424.00	424.60	Q000342	0.60	0.015
			424.60	425.90	Q000343	1.30	0.015
			425.90	427.10	Q000344	1.20	0.015
			427.10	428.00	Q000345	0.90	0.015
			428.00	429.00	Q000346	1.00	0.020
			429.00	429.90	Q000347	0.90	0.015
			429.90	431.10	Q000348	1.20	0.010
			431.10	432.30	Q000349	1.20	0.015
			432.30	433.10	Q000350	0.80	0.015
			433.10	434.10	Q000351	1.00	0.015
433.90	433.99	VQCCL;;Ep;T;57°;;	434.10	435.00	Q000352	0.90	0.015
		Quartz Carbonate Chlorite Vein Epidote Tension 57°	435.00	436.10	Q000353	1.10	0.015
		One grey Qtz-C-Chl-Epi vein of 4.5cm.					
435.05	435.85	I1	436.10	437.30	Q000354	1.20	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Felsic Intrusive 18°	437.30	438.50	Q000355	1.20	0.015
		66% of pinkish white, fine grained to aplitic felsic intrusions with irregular contacts at 15-30°ca.	438.50	439.70	Q000356	1.20	0.015
			439.70	440.50	Q000357	0.80	0.015
440.05	440.12	VQCCL;;;T;80°;;	440.50	441.20	Q000358	0.70	0.015
		Quartz Carbonate Chlorite Vein Tension 80°	441.20	442.40	Q000359	1.20	0.012
		One green and white Qtz-Chl-Carb vein of 7cm, at 80°ca.					
442.00	442.95	VQCCL;14%;Mi;T;70°;;	442.40	443.00	Q000361	0.60	0.015
		Quartz Carbonate Chlorite Vein 14% Mica Tension 70°	442.40	442.40	Q000360 (Std)	0.00	0.580
		Four green and white Q-Chl minor Bt-Carb veins of 2-4cm, at 50-60°ca, 70°ca and 82-85°ca.	443.00	444.00	Q000362	1.00	0.015
			444.00	445.20	Q000363	1.20	0.020
			445.20	446.40	Q000364	1.20	0.015
			446.40	447.70	Q000365	1.30	0.015
			447.70	448.90	Q000366	1.20	0.015
			448.90	450.00	Q000367	1.10	0.015
			450.00	450.60	Q000368	0.60	0.015
450.55	455.73	Cl1; BLR	450.60	451.40	Q000369	0.80	0.040
		Chloritisation - Moderate; Blurred					
		Blurred aspect and moderate to weak Chl alteration zone near a few boudinated and mineralized Qtz veinlets.					
450.80	455.70	CS01	451.40	452.60	Q000370	1.20	0.395
		Sheared1 48°					
		Moderate shearinge at 45-52°ca.					
451.45	454.00	VQCCL;27%;;Shr;22°;Py04 Cp;	452.60	454.00	Q000371	1.40	1.670
		Quartz Carbonate Chlorite Vein 27% Sheared 22° Pyrite 4% Chalcopyrite	454.00	455.00	Q000372	1.00	0.260
		27% of grey Q-Chl minor Carb and boudinated veins up to 1-5cm and are at 20-30°ca.	455.00	455.70	Q000373	0.70	0.020
		2-10% of xenomorphic and stretched Py-Cp(tr) stringers into veins and along shear planes.	455.70	456.90	Q000374	1.20	0.030
			456.90	458.20	Q000375	1.30	0.015
458.20	460.70	I1; I1F	458.20	459.10	Q000376	0.90	0.015
		Felsic Intrusive; Aplite 12°	459.10	460.00	Q000377	0.90	0.015
		Two (40%) of pinkish grey Q-Fld-rich and aplitic felsic intrusion:	460.00	460.80	Q000378	0.80	0.020
		very hard; aphanitic and sharp contacts at 10-15°ca.	460.80	462.00	Q000379	1.20	0.015
458.20	460.70	BLR; Cl; Si					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Blurred; Chloritisation - Weak; Silicification - Weak	462.00	463.20	Q000381	1.20	0.015
		Moderate blurred aspect and weak Chl-Sil alteration zone.	462.00	462.00	Q000380 (Bln)	0.00	0.015
			463.20	464.30	Q000382	1.10	0.015
463.90	464.30	VQCCL;;;Shr;20°;;	464.30	465.70	Q000383	1.40	0.015
		Quartz Carbonate Chlorite Vein Sheared 20°	465.70	466.60	Q000384	0.90	0.010
		One greenish white Q- black and green Chl-Carb vein up to 10cm, at 20°ca. Moderately Hem-Sil altered wall rock.					
465.90	466.17	VQCT;;;Shr;20°;Py2.5;					
		Quartz Carbonate Tourmaline Vein Sheared 20° Pyrite 2.5					
		One white Q-Chl-Tm vein of 20cm, at 20°ca; 2-3% of sub-euhedral Py crystals up to 10mm into gangue.					
466.17	466.40	I1; I1F	466.60	467.70	Q000385	1.10	0.015
		Felsic Intrusive; Aplite 35°	467.70	468.50	Q000386	0.80	0.015
		Pinkish grey, very fine grained and aplitic felsic intrusion:	468.50	469.20	Q000387	0.70	0.010
		very hard; high Sil-Fp content; sharp contacts at 35°ca.	469.20	470.20	Q000388	1.00	0.015
469.27	474.22	VQCCL;25%;;;48°;;	470.20	471.30	Q000389	1.10	0.015
		Quartz Carbonate Chlorite Vein 25% 48°	471.30	472.20	Q000390	0.90	0.015
		Nine white Qtz and Qtz-Chl minor micas veins of 1-13cm, at 50-60°ca, 70°ca and irregular veins at 15-20°ca.	472.20	473.00	Q000391	0.80	0.015
473.00	474.22	FO01	473.00	474.30	Q000392	1.30	0.015
		Foliation1 38°	474.30	475.50	Q000393	1.20	0.015
		Moderate foliation-shearing at 38-40°ca.	475.50	476.70	Q000394	1.20	0.015
			476.70	477.90	Q000395	1.20	0.015
			477.90	479.10	Q000396	1.20	0.015
			479.10	480.30	Q000397	1.20	0.015
			480.30	481.70	Q000398	1.40	0.015
481.70	487.00	BLR; Cl1; Cb	481.70	482.90	Q000399	1.20	0.015
		Blurred; Chloritisation - Moderate; Carbonatisation - Weak	482.90	484.10	Q000401	1.20	0.015
		Progressive and moderate blurred aspect plus moderate Chl and weak Carb alteration zone.	482.90	482.90	Q000400 (Std)	0.00	0.590
481.70	488.10	FO; CS01	484.10	485.10	Q000402	1.00	0.040
		Foliation; Sheared1 45°	485.10	486.30	Q000403	1.20	0.015
		Moderate to weak foliation-shearing at 42-46°ca.	486.30	487.00	Q000404	0.70	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			487.00	488.10	Q000405	1.10	0.015
			488.10	489.30	Q000406	1.20	0.015
			489.30	490.50	Q000407	1.20	0.015
			490.50	491.50	Q000408	1.00	0.015
			491.50	492.70	Q000409	1.20	0.015
			492.70	493.80	Q000410	1.10	0.015
			493.80	495.00	Q000411	1.20	0.015
			495.00	495.70	Q000412	0.70	0.015
495.05	495.75	FRC	495.70	496.90	Q000413	1.20	0.015
		Fractured 15°					
		Weakly fractured with 15% of fractures filled with Chl-Carb at 10-30°ca.					
495.75	509.90	CS01	496.90	498.20	Q000414	1.30	0.010
		Sheared1 45°	498.20	499.30	Q000415	1.10	0.015
		Moderately foliated-sheared at 35-45°ca.					
498.25	503.75	Cb; Cl; Se	499.30	500.40	Q000416	1.10	0.015
		Carbonatisation - Weak; Chloritisation - Weak; Sericitisation - Weak	500.40	501.50	Q000417	1.10	0.030
		Weak Carb-Chl-Ser(?) alteration zone.	501.50	502.60	Q000418	1.10	0.015
			502.60	503.70	Q000419	1.10	0.020
			503.70	504.90	Q000421	1.20	0.015
			503.70	503.70	Q000420 (Bln)	0.00	0.015
503.75	508.50	Cl2; Se					
		Chloritisation - Strong; Sericitisation - Weak					
		Strong Chl and weak Ser alteration zone.					
504.00	504.90	VQCCL;90%;;T;52°;;	504.90	505.90	Q000422	1.00	0.015
		Quartz Carbonate Chlorite Vein 90% Tension 52°	505.90	506.70	Q000423	0.80	0.015
		One irregular and milky white Qtz with Chl-Carb vein up to 80cm, at 50-55°ca; strongly Ser wall rock.					
506.70	508.40	VQ;95%;;T;60°;;	506.70	507.50	Q000424	0.80	0.015
		Quartz Vein 95% Tension 60°	507.50	508.50	Q000425	1.00	0.015
		Two white Qtz and Qtz-Chl veins of 8-10cm and 1.6m, at 50°ca and at 60-65°ca.	508.50	509.90	Q000426	1.40	0.015
508.60	509.90	VLQCCL;15;;;75°;;					
		Quartz Carbonate Chlorite Veinlets 15 75°					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		15% of grey and white Q-Chl and Carb-Chl (irregular) veins-veinlets of less than 0.5-20mm, at 65-70°ca and at 78-80°ca.					
509.90	512.55	FO; CS	509.90	511.10	Q000427	1.20	0.015
		Foliation 55°; Sheared	511.10	512.50	Q000428	1.40	0.015
		Weak foliation-shearing at 48-60°ca.					
512.40	512.51	VQCCL;;;Shr;50°;;	512.50	513.90	Q000429	1.40	0.015
		Quartz Carbonate Chlorite Vein Sheared 50°	513.90	515.10	Q000430	1.20	0.015
		One grey Q-Chl-Carb vein of 2-5cm, at 48-50°ca.	515.10	516.20	Q000431	1.10	0.015
			516.20	517.60	Q000432	1.40	0.015
			517.60	518.90	Q000433	1.30	0.015
			518.90	520.30	Q000434	1.40	0.015
			520.30	521.30	Q000435	1.00	0.015
521.15	521.30	I1; I1F	521.30	522.70	Q000436	1.40	0.015
		Felsic Intrusive; Aplite	522.70	523.90	Q000437	1.20	0.015
		Pinkish grey and aplitic felsic intrusion:	523.90	525.10	Q000438	1.20	0.015
		very hard; very fine grained;	525.10	526.30	Q000439	1.20	0.015
		sharp contacts at 66-70°ca with Carb-Chl veinlet (upper contact);	526.30	527.50	Q000441	1.20	0.015
		lower contact with one Carb-Q-Chl vein at 70°ca.	526.30	526.30	Q000440 (Std)	0.00	0.990
			527.50	528.60	Q000442	1.10	0.015
			528.60	529.80	Q000443	1.20	0.015
			529.80	530.80	Q000444	1.00	0.015
			530.80	531.80	Q000445	1.00	0.015
			531.80	532.80	Q000446	1.00	0.015
			532.80	533.80	Q000447	1.00	0.015
533.80	534.52	FRC01; CS	533.80	534.80	Q000448	1.00	0.015
		Fractured1 5°; Sheared					
		Weakly fractured at 0-8°ca; weak shearing at 15-25°ca.					
534.52	534.70	I1; I1F					
		Felsic Intrusive; Aplite 30°					
		Medium grey and aphanitic and aplitic felsic intrusion:					
		very hard; weakly hematized unit with sharp contacts at 30°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
534.70	535.00	FRC01	534.80	536.10	Q000449	1.30	0.015
		Fractured1 5°	536.10	537.10	Q000450	1.00	0.270
		Weakly fractured 0-8°ca.					
536.25	538.65	CS01					
		Sheared1 48°					
		Weak to moderate foliation-shearing at 45-52°ca.					
536.30	538.25	Se; Cl					
		Sericitisation - Weak; Chloritisation - Weak					
		Weak to locally moderate Ser-Chl alteration zone.					
536.47	536.67	I1; I1F	537.10	538.30	Q000451	1.20	0.410
		Felsic Intrusive; Aplite					
		Medium grey and aphanitic and aplitic felsic intrusion:					
		very hard; weakly sericitized unit with sharp contacts at 30-50°ca.					
538.00	538.25	I1; I1F	538.30	539.40	Q000452	1.10	0.015
		Felsic Intrusive; Aplite	539.40	540.40	Q000453	1.00	0.015
		Medium grey and aphanitic and aplitic felsic intrusion:	540.40	541.30	Q000454	0.90	0.015
		very hard; weakly sericitized unit with sharp contacts at 50-60°ca.	541.30	542.40	Q000455	1.10	0.015
541.55	542.80	Cl1; BLR	542.40	543.40	Q000456	1.00	0.015
		Chloritisation - Moderate; Blurred					
		Progressive increasing of moderate Chl content; blurred aspect.					
543.40	543.75	FRC01	543.40	544.40	Q000457	1.00	1.090
		Fractured1 22°					
		Weakly fractured at 20-35°ca.					
543.75	544.40	CS02					
		Sheared2 30°					
		Moderate to strong shearing at 30°ca.					
544.00	544.15	VQ;;;Shr;30°;Py05;	544.40	545.50	Q000458	1.10	0.010
		Quartz Vein Sheared 30° Pyrite 5%	545.50	546.50	Q000459	1.00	0.015
		One white Qtz and sheared vein of 3cm, at 30°ca; up to 5% of fine Py within gangue.	546.50	547.50	Q000461	1.00	0.015
			546.50	546.50	Q000460 (Bln)	0.00	0.910
			547.50	548.50	Q000462	1.00	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
548.50	561.45	CS01	548.50	549.90	Q000463	1.40	0.015
		Sheared1 50°	549.90	551.10	Q000464	1.20	0.030
		Moderate to locally strong shearing at 45-55°ca.	551.10	552.30	Q000465	1.20	0.030
			552.30	553.50	Q000466	1.20	0.010
553.50	556.85	Se1; Cb; Cln	553.50	554.70	Q000467	1.20	0.020
		Sericitisation - Moderate; Carbonatisation - Weak; Chlorite Noire	554.70	555.80	Q000468	1.10	0.015
		Moderate to weak Ser-Carb and black Chl alteration zone.	555.80	556.90	Q000469	1.10	0.010
556.45	556.75	I1; I1F	556.90	558.00	Q000470	1.10	0.030
		Felsic Intrusive; Aplite 38°	558.00	559.00	Q000471	1.00	0.020
		Dark grey, aphanitic and aplitic felsic to intermediate intrusion:					
		very hard; irregular but sharp contacts at 30-40°ca.					
556.45	556.75	Py0.5					
		Pyrite 0.5					
		Up to 0.5% of fine and xenomorphic Py are disseminated and Py into fractures.					
559.00	561.45	Se; Cb; Cln	559.00	560.20	Q000472	1.20	0.040
		Sericitisation - Weak; Carbonatisation - Weak; Chlorite Noire	560.20	561.50	Q000473	1.30	0.020
		Weak Ser-Car and black Chl alteration zone.	561.50	562.40	Q000474	0.90	0.010
562.40	565.40	CS01	562.40	563.40	Q000475	1.00	0.030
		Sheared1 50°					
		Moderate to strong shearing at 48-52°ca.					
563.40	565.40	Se1; Cb	563.40	564.00	Q000476	0.60	0.040
		Sericitisation - Moderate; Carbonatisation - Weak	564.00	564.50	Q000477	0.50	0.030
		Moderate to weak Ser-Carb alteration zone.	564.50	565.40	Q000478	0.90	0.015
564.75	564.82	VQ;;Cl;;53°;;					
		Quartz Vein Chlorite 53°					
		One white Qtz vein with minor Chl, of 4cm and at 50-60°ca. Sheared vein?					
565.30	565.40	Py01					
		Pyrite 1%					
		1% of euhedral Py crystals up to 1cm are disseminated.					
565.40	568.85	QFP	565.40	566.60	Q000479	1.20	0.015
		Quartz Feldspath Porphyry 45°	566.60	567.60	Q000481	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Medium grey QF porphyry:	566.60	566.60	Q000480 (Std)	0.00	0.590
		up to 5-15% white and angular Q-Fld phenocrysts;	567.60	568.90	Q000482	1.30	0.015
		subtle to strong shearing at 35-45°ca;					
		intermediate composition; fresh					
		sharp contacts at 50°ca (upper) and at 30-32°ca (lower).					
565.40	568.85	FO01; CS					
		Foliation1 48°; Sheared					
		Moderate foliation-shearing at 40-50°ca.					
568.85	591.00	I2I	568.90	570.10	Q000483	1.20	0.020
		Quartz-Diorite	570.10	571.40	Q000484	1.30	0.015
		Beige and grey quartz-diorite:	571.40	572.80	Q000485	1.40	0.015
		medium grained; massive but locally with locally shearing at 39-45°ca;					
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz;					
		locally 2-5% white Q-C-Chl veins-veinlets (5-80mm)					
		tension at 50-60°ca and 70-82°ca					
		or sheared at 25-39°ca.					
568.85	571.40	Se; Cb					
		Sericitisation - Weak; Carbonatisation - Weak					
		Moderate to weak Ser-Carb alteration zone.					
568.85	574.56	CS02					
		Sheared2 30°					
		Strong to intense shearing at 30-35°ca.					
572.20	574.56	Se2	572.80	573.90	Q000486	1.10	0.370
		Sericitisation - Strong					
		Strong Ser alteration zone.					
572.90	574.40	VQCCL;15%;;Shr;18°;Py05;					
		Quartz Carbonate Chlorite Vein 15% Sheared 18° Pyrite 5%					
		15% of grey Q-Chl minor Carb veins of 0.5-3cm, at 15-30°ca;					
		up to 2-7% of sub-morphic and fine Py into the borders of gangue and direct wall rock.					
572.95	574.50	Py2.5	573.90	574.60	Q000487	0.70	0.330
		Pyrite 2.5					
		2-5% of very fine Py are disseminated along the shear planes.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
574.50	577.20	Py0.5					
		Pyrite 0.5					
		0.5-1% of very fine Py are disseminated into unit.					
574.56	577.20	Se	574.60	575.80	Q000488	1.20	0.020
		Sericitisation - Weak	575.80	576.40	Q000489	0.60	0.220
		Weak Ser alteration zone.	576.40	577.20	Q000490	0.80	0.020
			577.20	578.30	Q000491	1.10	0.015
			578.30	579.30	Q000492	1.00	0.015
			579.30	580.40	Q000493	1.10	0.010
580.25	580.38	VQ;;;T;80°;;	580.40	581.50	Q000494	1.10	0.015
		Quartz Vein Tension 80°	581.50	582.60	Q000495	1.10	0.015
		One translucent Qtz vein of 7.8cm; strongly Chl wall rock.	582.60	583.90	Q000496	1.30	0.015
			583.90	584.90	Q000497	1.00	0.015
			584.90	585.70	Q000498	0.80	0.015
585.70	589.20	VQCCL;8%;;T;75°;;	585.70	586.80	Q000499	1.10	0.015
		Quartz Carbonate Chlorite Vein 8% Tension 75°	586.80	588.00	Q000501	1.20	0.015
		Eight green and white Q-Chl veins of 2-6cm, at 60-70°ca and at 80-82°ca.	586.80	586.80	Q000500 (Bln)	0.00	0.015
			588.00	589.20	Q000502	1.20	0.015
			589.20	590.00	Q000503	0.80	0.015
589.45	589.65	VQCCL;40%;;Shr;50°;;					
		Quartz Carbonate Chlorite Vein 40% Sheared 50°					
		40% of green and white Qtz-Chl veins of 0.5-4cm, at 48-50°ca.					
589.90	590.00	VQ;;Tl;T;67°;;	590.00	591.00	Q000504	1.00	0.015
		Quartz Vein Tourmaline Tension 67°					
		One milky white Qtz minor acicular Tm vein of 3.5cm.					

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	36.00	170.70°	-83.30°	No azimuth
ReflexMultiShot	39.00	169.30°	-83.30°	No
ReflexMultiShot	42.00	169.20°	-83.20°	No
ReflexSingle	42.00	174.10°	-82.70°	Yes
ReflexMultiShot	45.00	169.70°	-83.10°	No
ReflexMultiShot	48.00	169.80°	-83.00°	No
ReflexMultiShot	51.00	170.00°	-82.90°	No
ReflexMultiShot	54.00	169.80°	-82.70°	No
ReflexMultiShot	57.00	169.70°	-82.60°	No
ReflexMultiShot	60.00	169.30°	-82.50°	No
ReflexMultiShot	63.00	169.00°	-82.40°	No
ReflexMultiShot	66.00	169.70°	-82.30°	No
ReflexMultishot	69.00	174.90°	-82.30°	Yes
ReflexMultiShot	72.00	169.20°	-82.20°	No
ReflexMultiShot	75.00	169.40°	-81.90°	No
ReflexMultiShot	78.00	169.70°	-81.60°	No
ReflexMultiShot	81.00	169.90°	-81.50°	No
ReflexMultiShot	84.00	169.50°	-81.40°	No
ReflexMultiShot	87.00	169.90°	-81.30°	No
ReflexMultiShot	90.00	170.00°	-81.10°	No
ReflexMultiShot	93.00	170.10°	-81.10°	No
ReflexMultiShot	96.00	170.30°	-81.00°	No
ReflexMultiShot	99.00	170.30°	-81.10°	No
ReflexMultiShot	102.00	170.00°	-81.00°	No
ReflexMultiShot	105.00	170.40°	-80.90°	No
ReflexMultiShot	108.00	170.80°	-80.90°	No
ReflexMultiShot	111.00	170.70°	-80.90°	No
ReflexMultiShot	114.00	170.80°	-80.80°	No
ReflexMultiShot	117.00	171.10°	-80.80°	No
ReflexMultiShot	120.00	171.40°	-80.70°	No
ReflexMultiShot	123.00	171.40°	-80.70°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	126.00	171.50°	-80.60°	No azimuth
ReflexMultiShot	129.00	171.60°	-80.50°	No
ReflexMultiShot	132.00	171.60°	-80.40°	No
ReflexMultishot	135.00	172.50°	-80.70°	Yes
ReflexMultiShot	138.00	171.50°	-80.10°	No
ReflexMultiShot	141.00	171.20°	-79.90°	No
ReflexMultiShot	144.00	169.90°	-79.50°	No
ReflexMultiShot	147.00	171.10°	-79.80°	No
ReflexMultiShot	150.00	171.70°	-79.30°	No
ReflexMultiShot	153.00	170.80°	-79.70°	No
ReflexMultiShot	156.00	170.80°	-79.70°	No
ReflexMultiShot	159.00	170.50°	-79.60°	No
ReflexMultiShot	162.00	170.40°	-79.60°	No
ReflexMultiShot	165.00	170.50°	-79.50°	No
ReflexMultiShot	168.00	170.60°	-79.50°	No
ReflexMultiShot	171.00	170.70°	-79.40°	No
ReflexMultiShot	174.00	170.90°	-79.30°	No
ReflexMultiShot	177.00	170.60°	-79.20°	No
ReflexMultishot	180.00	169.90°	-79.40°	Yes
ReflexMultiShot	183.00	171.00°	-79.20°	No
ReflexMultiShot	186.00	171.00°	-78.90°	No
ReflexMultiShot	189.00	170.80°	-78.90°	No
ReflexMultiShot	192.00	170.10°	-78.50°	No
ReflexMultiShot	195.00	170.30°	-78.30°	No
ReflexMultiShot	198.00	170.20°	-78.20°	No
ReflexMultiShot	201.00	170.10°	-78.20°	No
ReflexMultishot	204.00	169.90°	-78.10°	No
ReflexMultiShot	207.00	170.30°	-78.10°	No
ReflexMultiShot	210.00	170.00°	-78.10°	No
ReflexMultiShot	213.00	170.20°	-78.10°	No
ReflexMultiShot	216.00	170.50°	-78.10°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	
ReflexMultiShot	219.00	170.50°	-78.10°	No azimuth	
ReflexMultiShot	222.00	170.30°	-78.30°	No	
ReflexMultiShot	225.00	170.90°	-78.00°	No	
ReflexMultiShot	228.00	170.60°	-78.00°	No	
ReflexMultiShot	231.00	171.10°	-78.00°	No	
ReflexMultiShot	234.00	170.60°	-78.00°	No	
ReflexMultiShot	237.00	170.70°	-77.90°	No	
ReflexMultiShot	240.00	171.00°	-78.00°	No	
ReflexMultiShot	243.00	170.90°	-78.00°	No	
ReflexMultiShot	246.00	170.80°	-77.90°	No	
ReflexMultiShot	249.00	171.40°	-77.90°	No	
ReflexMultiShot	252.00	171.70°	-77.90°	No	
ReflexMultiShot	255.00	171.50°	-77.90°	No	
ReflexMultiShot	258.00	171.60°	-77.90°	No	
ReflexMultiShot	261.00	171.50°	-77.90°	No	
ReflexMultiShot	264.00	171.70°	-77.90°	No	
ReflexMultiShot	267.00	172.00°	-78.00°	No	
ReflexMultiShot	270.00	171.50°	-77.90°	No	
ReflexMultiShot	273.00	172.00°	-77.90°	No	
ReflexMultiShot	276.00	172.00°	-77.90°	No	
ReflexMultiShot	279.00	171.90°	-77.40°	No	
ReflexMultiShot	282.00	172.70°	-78.00°	No	
ReflexMultiShot	285.00	172.20°	-77.80°	No	
ReflexMultiShot	288.00	172.10°	-77.80°	No	
ReflexMultiShot	291.00	172.20°	-77.80°	No	
ReflexMultiShot	294.00	172.30°	-77.70°	No	
ReflexMultiShot	297.00	172.10°	-77.80°	No	
ReflexMultiShot	300.00	172.30°	-77.70°	No	
ReflexMultiShot	303.00	172.70°	-77.70°	No	
ReflexMultiShot	306.00	172.50°	-77.60°	No	
ReflexMultiShot	309.00	172.60°	-77.60°	No	

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	
ReflexMultiShot	312.00	172.40°	-77.60°	No azimuth	
ReflexMultiShot	315.00	172.60°	-77.60°	No	
ReflexMultiShot	318.00	172.50°	-77.70°	No	
ReflexMultiShot	321.00	172.20°	-77.60°	No	
ReflexMultiShot	324.00	172.50°	-77.60°	No	
ReflexMultiShot	327.00	172.30°	-77.50°	No	
ReflexMultiShot	330.00	172.60°	-77.50°	No	
ReflexMultiShot	333.00	172.60°	-77.40°	No	
ReflexMultiShot	336.00	172.20°	-77.30°	No	
ReflexMultiShot	339.00	172.80°	-77.20°	No	
ReflexMultiShot	342.00	172.90°	-77.20°	No	
ReflexMultiShot	345.00	172.20°	-77.10°	No	
ReflexMultiShot	348.00	172.50°	-77.00°	No	
ReflexMultiShot	351.00	172.80°	-76.90°	No	
ReflexMultiShot	354.00	173.00°	-76.60°	No	
ReflexMultiShot	357.00	173.10°	-76.30°	No	
ReflexMultiShot	360.00	172.90°	-76.30°	No	
ReflexMultiShot	363.00	173.30°	-76.30°	No	
ReflexMultiShot	366.00	173.30°	-76.10°	No	
ReflexMultiShot	369.00	173.70°	-75.90°	No	
ReflexMultiShot	372.00	174.40°	-75.80°	No	
ReflexMultiShot	375.00	174.90°	-75.60°	No	
ReflexMultiShot	378.00	173.50°	-75.60°	No	
ReflexMultiShot	381.00	173.80°	-75.60°	No	
ReflexMultiShot	384.00	174.10°	-75.50°	No	
ReflexMultiShot	387.00	174.80°	-75.50°	No	
ReflexMultiShot	390.00	174.10°	-75.40°	No	
ReflexMultiShot	393.00	174.00°	-75.40°	No	
ReflexMultiShot	396.00	174.10°	-75.30°	No	
ReflexMultiShot	399.00	174.30°	-75.30°	No	
ReflexMultiShot	402.00	174.50°	-75.20°	No	

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	405.00	173.60°	-75.10°	No azimuth
ReflexMultiShot	408.00	174.20°	-75.10°	No
ReflexMultiShot	411.00	174.20°	-75.10°	No
ReflexMultiShot	414.00	174.40°	-75.10°	No
ReflexMultiShot	417.00	174.50°	-75.10°	No
ReflexMultiShot	420.00	173.90°	-75.00°	No
ReflexMultiShot	423.00	174.20°	-75.00°	No
ReflexMultiShot	426.00	174.10°	-74.90°	No
ReflexMultiShot	429.00	174.00°	-74.90°	No
ReflexMultiShot	432.00	174.50°	-74.80°	No
ReflexMultiShot	435.00	174.40°	-74.80°	No
ReflexMultiShot	438.00	175.00°	-74.80°	No
ReflexMultiShot	441.00	174.50°	-74.80°	No
ReflexMultiShot	444.00	174.20°	-74.90°	No
ReflexMultiShot	447.00	174.80°	-74.70°	No
ReflexMultiShot	450.00	174.60°	-74.80°	No
ReflexMultiShot	453.00	173.90°	-74.70°	No
ReflexMultishot	456.00	177.10°	-74.50°	Yes
ReflexMultiShot	459.00	174.90°	-74.50°	No
ReflexMultiShot	462.00	174.90°	-74.40°	No
ReflexMultiShot	465.00	174.70°	-74.40°	No
ReflexMultiShot	468.00	175.30°	-74.30°	No
ReflexMultiShot	471.00	175.20°	-74.20°	No
ReflexMultiShot	474.00	175.10°	-74.20°	No
ReflexMultiShot	477.00	175.60°	-74.20°	No
ReflexMultiShot	480.00	175.60°	-74.20°	No
ReflexMultiShot	483.00	175.60°	-74.20°	No
ReflexMultiShot	486.00	175.70°	-74.10°	No
ReflexMultiShot	489.00	175.80°	-73.90°	No
ReflexMultiShot	492.00	175.80°	-73.90°	No
ReflexMultiShot	495.00	175.90°	-73.80°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultiShot	498.00	175.90°	-73.70°	No
ReflexMultiShot	501.00	175.70°	-73.50°	No
ReflexMultiShot	504.00	175.50°	-73.10°	No
ReflexMultiShot	507.00	176.00°	-72.70°	No
ReflexMultiShot	510.00	175.70°	-72.60°	No
ReflexMultiShot	513.00	173.70°	-73.10°	No
ReflexMultiShot	516.00	176.10°	-72.50°	No
ReflexMultiShot	519.00	176.50°	-72.50°	No
ReflexMultiShot	522.00	176.10°	-72.50°	No
ReflexMultiShot	525.00	176.20°	-72.40°	No
ReflexMultiShot	528.00	175.90°	-72.10°	No
ReflexMultiShot	531.00	176.90°	-72.10°	No
ReflexMultiShot	534.00	176.70°	-72.00°	No
ReflexMultiShot	537.00	177.20°	-72.00°	No
ReflexMultiShot	540.00	176.70°	-71.90°	No
ReflexMultiShot	543.00	177.10°	-71.80°	No
ReflexMultiShot	546.00	176.50°	-71.80°	No
ReflexMultiShot	549.00	176.50°	-71.70°	No
ReflexMultiShot	552.00	177.00°	-71.60°	No
ReflexMultiShot	555.00	176.70°	-71.50°	No
ReflexMultiShot	558.00	177.40°	-71.30°	No
ReflexMultiShot	561.00	177.00°	-71.30°	No
ReflexMultiShot	564.00	177.30°	-71.20°	No
ReflexMultiShot	567.00	177.50°	-71.00°	No
ReflexMultiShot	570.00	177.70°	-71.00°	No
ReflexMultiShot	573.00	177.60°	-70.70°	No
ReflexMultiShot	576.00	177.70°	-70.70°	No
ReflexMultiShot	579.00	177.70°	-70.60°	No
ReflexMultiShot	582.00	177.70°	-70.60°	No
ReflexMultiShot	585.00	178.00°	-70.60°	No
ReflexMultiShot	588.00	177.90°	-70.60°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	
ReflexMultiShot	591.00	178.30°	-70.50°	No azimuth	

QMX Gold Corp

Survey:	**17311-17-007**	Claims title:	2432906	Section:	235838
		Township:	Louvicourt	Level:	Surface
Contractor:	Forage Orbit Garant	Range:		Work place:	
Author:	Benjamin Gagnon-Lamothe	Lot:			
		Start date:	2017-11-08	Description date:	2017-11-08
Verified by:	Benjamin Gagnon-Lamothe	End date:	2017-11-10		

Collar

Azimuth:	180,00°
Dip:	-81,00°
Length:	291,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235837,51
North	5328935,88
Elevation	3330,79

UTM NAD83 Z18

Estant:	**319377.2**
Nordant:	**5329769.14**
Elevation:	**330.79**

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	25,10°	-83,20°	Yes
ReflexMultishot	6,00	58,00°	-82,60°	Yes
ReflexMultishot	9,00	24,70°	-83,00°	Yes
ReflexMultishot	12,00	27,40°	-82,70°	Yes
ReflexMultishot	15,00	312,80°	-79,30°	Yes
ReflexMultishot	18,00	317,00°	-83,10°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	340,50°	-81,90°	Yes
ReflexMultishot	24,00	325,80°	-83,80°	Yes
ReflexMultishot	27,00	351,80°	-84,40°	Yes
ReflexMultishot	30,00	239,90°	-83,00°	Yes
ReflexMultishot	33,00	24,80°	-83,10°	Yes
.....	.....	.....	.....	.....

Number of samples:	270
Number of QAQC samples:	14
Total sampled length:	265,60

Description:

24.5m of casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	25.40	MT					
		Overburden					
		25.4m of overburden.					
25.40	45.90	I2I	25.40	26.40	Q000505	1.00	0.050
		Quartz-Diorite	26.40	27.80	Q000506	1.40	0.370
		Quartz-diorite::					
		medium to pale grey; very hard; medium grained; massive locally foliated;					
		locally blurred aspect; locally weak rusty oxidation and local Ser-Alb alteration zones;					
		60-70% Fld; 10-28% Chl-Epi; 5-12% Qtz;					
		sharp lower contact at 30°ca.					
27.30	34.40	CS02					
		Sheared2 30°					
		Moderate to strong shearing at 30°ca.					
27.80	29.08	Se1	27.80	29.00	Q000507	1.20	0.030
		Sericitisation - Moderate	29.00	30.10	Q000508	1.10	0.130
		Moderate Ser alteration zone.					
29.08	31.85	Se2; Alb1; Si; Hm	30.10	30.90	Q000509	0.80	0.020
		Sericitisation - Strong; Albitisation - Moderate; Silicification - Weak; Hematisation - Weak	30.90	31.80	Q000510	0.90	0.010
		Strong Ser alteration and decimetric-metric moderate Alb-Sil(?) alteration zones;					
		local rusty oxidation into fractures.					
29.08	30.83	VQAC;14%;Se;Shr;30°;Py02 Cp0.5;					
		Quartz Albite Carbonate Vein 14% Sericite Sheared 30° Pyrite 2% Chalcopyrite 0.5					
		Up to seven beige and grey-white Q-C-Alb-Ser veins-veinlets of 0.5-30mm, at 22-30°ca;					
		locally the veins are mineralized with 2-5% of fine and sub-euhedral Py and 0.5-1% xenomorphic Cp.					
31.28	31.50	VLQC;8;;;45°;Py02;	31.80	33.00	Q000511	1.20	0.015
		Quartz Carbonate Veinlets 8 45° Pyrite 2%					
		Two grey and white Q-Carb veinlets of less than 0.5-10mm, at 42-46°ca. 2% of very fine Py into veinlets.					
31.85	35.10	Se					
		Sericitisation - Weak					
		Weak Ser alteration zone.					
32.86	32.95	VLQC;;;;32°;Py01;	33.00	34.40	Q000512	1.40	0.020
		Quartz Carbonate Veinlets 32° Pyrite 1%					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One reddish white Q-C veinlet of 2-4mm, at 32°ca; 2% of very fine Py into veinlet.					
34.40	45.90	FO01; FRC	34.40	35.10	Q000513	0.70	0.015
		Foliation1 40°; Fractured					
		Moderate foliation at 40°ca.					
		Locally few fractures along core axis (0-5°ca), at depth 38.8-42.2m.					
35.10	36.88	BLR; Cl	35.10	36.00	Q000514	0.90	0.015
		Blurred; Chloritisation - Weak	36.00	36.80	Q000515	0.80	0.015
		Moderate blurred aspect; progessive and weak Chl alteration zone.	36.80	37.90	Q000516	1.10	0.015
37.22	37.57	Se1					
		Sericitisation - Moderate					
		Moderate to strong Ser alteration zone.					
37.35	37.57	VQ;;Cb;T;40°;Py;	37.90	39.00	Q000517	1.10	0.015
		Quartz Vein Carbonate Tension 40° Pyrite					
		One white Qtz vein of 4cm with minor Carb into borders and at 40-50°ca; 0.5% of fine and isolated Py into vein.					
		one Qtz branch from this vein cut at 25°ca.					
38.10	38.90	VLQCT;3;;;12°;Py0.5;	39.00	40.10	Q000518	1.10	0.015
		Quartz Carbonate Tourmaline Veinlets 3 12° Pyrite 0.5	40.10	41.20	Q000519	1.10	0.015
		Up to five black and grey Qtz-C minor Tm veinlets of 1-3mm at 10-15°ca; fine Py into veinlets and direct wall rock.	41.20	42.40	Q000521	1.20	0.015
			41.20	41.20	Q000520 (Std)	0.00	1.020
			42.40	43.60	Q000522	1.20	0.015
			43.60	44.80	Q000523	1.20	0.015
			44.80	45.90	Q000524	1.10	0.015
45.90	52.80	I3; V3; FOL	45.90	47.10	Q000525	1.20	0.860
		Mafic intrusive; Mafic volcanic rocks; Foliated 30°	47.10	48.30	Q000526	1.20	0.050
		Beige and green, foliated and speckled mafic intrusion:	48.30	49.50	Q000527	1.20	0.015
		medium hard; 15-20% green Chl specks	49.50	50.80	Q000528	1.30	0.020
		are elongated along a moderate foliation;	50.80	51.80	Q000529	1.00	0.020
		glassy to siliceous aspect (strong Alb-Sil alteration?)`	51.80	52.80	Q000530	1.00	0.015
		weak and local rusty oxidation;					
		sharp contacts at 30°ca.					
45.90	52.80	Si1; Hm					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Silicification - Moderate; Hematisation - Weak					
		Moderate to strong Sil alteration; local and weak rusty oxidaiton.					
45.90	52.80	FO01					
		Foliation1 30°					
		Moderate to strong foliation at 30°ca.					
45.90	45.95	Py02					
		Pyrite 2%					
		2% of euhedral Py along the contact and the shear planes at 30-35°ca.					
52.80	143.80	I2I	52.80	54.00	Q000531	1.20	0.015
		Quartz-Diorite	54.00	55.00	Q000532	1.00	0.015
		Quartz-diorite::					
		beige to pale grey; very hard; medium grained; massive locally foliated-sheared;					
		locally blurred aspect; locally weak rusty oxidation and local Ser-Alb alteration zones;					
		55-70% Fld; 15-25% Chl-Epi; 5-20% Qtz;					
		irregular lower contact at 10-25°ca.					
52.80	55.50	CS01; FRC					
		Sheared1 53°; Fractured					
		Moderate foliation-shearing at 45-55°ca.					
		Local fractures along the core axis (0-5°ca) at depth 52.8-54.3m.					
54.30	54.70	Hm	55.00	56.00	Q000533	1.00	0.015
		Hematisation - Weak					
		Weak rusty oxidation into unit.					
55.70	56.85	Se; Alb					
		Sericitisation - Weak; Albitisation - Weak					
		Local and proximal, weakly Ser-Alb altered wall rock.					
55.75	55.95	VQ;;Cb;T;30°;Py;	56.00	56.90	Q000534	0.90	0.015
		Quartz Vein Carbonate Tension 30° Pyrite					
		One white Qtz minor Carb vein of 1cm. Tr of euhedral and fine Py into gangue.					
56.67	56.80	VQC;;Ak;T;42°;;	56.90	57.80	Q000535	0.90	0.015
		Quartz Carbonate Vein Ankerite Tension 42°	57.80	58.60	Q000536	0.80	0.010
		One white Q-Carb minor Ank vein of 4-5cm, at 40°ca and at 50°ca.	58.60	59.90	Q000537	1.30	0.015
58.70	64.05	Alb	59.90	61.00	Q000538	1.10	0.010

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Albitisation - Weak	61.00	62.10	Q000539	1.10	0.015
		Very subtle and proximal pinkish salmon Alb alteration zone near veinlets.	62.10	63.10	Q000541	1.00	0.015
			62.10	62.10	Q000540 (Bln)	0.00	0.015
62.20	64.00	VLQCT;10;;;3°;Py;					
		Quartz Carbonate Tourmaline Veinlets 10 3° Pyrite					
		Two black and white Q-Tm-C veinlets of less than 0.5cm and at 0-5°ca; fine Py into veinlets.					
63.05	68.50	CS01	63.10	64.10	Q000542	1.00	0.015
		Sheared1 48°	64.10	65.10	Q000543	1.00	0.015
		Moderate to strong shearing at 45-53°ca.					
64.32	65.60	Se2; Alb1					
		Sericitisation - Strong; Albitisation - Moderate					
		Progressive and strong Ser alteration and moderate Alb alteration zone.					
64.40	64.90	Py1.5	65.10	65.80	Q000544	0.70	0.905
		Pyrite 1.5					
		Up to 1-2% sub-euhedral Py crystals are disseminated into altered unit.					
65.60	65.80	VQCCLT;45%;;Shr;38°;Py02;	65.80	66.70	Q000545	0.90	0.040
		Quartz Carbonate Chlorite Tourmaline Vein 45% Sheared 38° Pyrite 2%	66.70	67.60	Q000546	0.90	0.020
		One or two grey Q-Chl-Tm-Carb veins of 2.2cm and 2.7cm, at 35-40°ca and at 40-50°ca. Very fine Py into the second vein.	67.60	68.50	Q000547	0.90	0.015
			68.50	69.70	Q000548	1.20	0.015
69.70	72.60	Cl; Se	69.70	70.50	Q000549	0.80	0.015
		Chloritisation - Weak; Sericitisation - Weak					
		Progressive and weak Chl-Ser alteration zone.					
69.70	72.55	FO01					
		Foliation1 38°					
		Moderate foliation-shearing at 35-41°ca.					
70.50	72.50	Py0.5	70.50	71.50	Q000550	1.00	0.015
		Pyrite 0.5	71.50	72.50	Q000551	1.00	0.015
		Tr to 0.5% of euhedral and fine Py are disseminated.	72.50	73.00	Q000552	0.50	0.030
72.55	74.45	CS02					
		Sheared2 40°					
		Strong shearing at 35-45°ca.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
72.55	73.66	VQAT;35%;;T;50°;Py1.5;					
		Quartz Albite Tourmaline Vein 35% Tension 50° Pyrite 1.5					
		35% of bluish white and black Q-Alb-Tm vein up to 2-5cm and 25cm, at 40°ca and at 70°ca;					
		locally fine Py into veinlets at 35-40°ca or 4% of Py chunks up to 1cm into the last white Qtz vein at 70°ca.					
72.60	77.00	Alb1; Se	73.00	73.70	Q000553	0.70	0.810
		Albitisation - Moderate; Sericitisation - Weak	73.70	74.40	Q000554	0.70	0.205
		Moderate to strong Alb and weak Ser alteration zone.	74.40	75.00	Q000555	0.60	0.190
74.45	75.40	VQT;;Fu;T;50°;Py03;	75.00	75.50	Q000556	0.50	4.590
		Quartz Tourmaline Vein Fuchsite Tension 50° Pyrite 3%	75.50	76.00	Q000557	0.50	0.060
		One black and milky white Q-Tm vein up to 0.8m, at 45-55°ca; oxided Qtz vein;					
		locally 2-5% of euhedral Py chunks up to 1-2cm into gange and borders of gangue.					
75.73	75.80	VQAC;;;T;60°;Py2.5;	76.00	77.00	Q000558	1.00	0.110
		Quartz Albite Carbonate Vein Tension 60° Pyrite 2.5					
		One grey and white Q-Alb-C vein up to 1cm and is irregular but at 60°ca; up to 2-3% of Py chunks up to 8mm into gangue.					
76.10	77.00	Py0.5					
		Pyrite 0.5					
		0.5% of sub-morphic Py of 1-3mm are disseminated into Chl veinlets and Py are disseminated.					
77.00	77.80	Alb1; Tl; Se	77.00	77.80	Q000559	0.80	1.000
		Albitisation - Moderate; Tourmalinisation - Weak; Sericitisation - Weak	77.80	79.00	Q000561	1.20	0.020
		Moderate to weak Alb-Tm and subtle to weak Ser alteration zone.	77.80	77.80	Q000560 (Std)	0.00	0.620
77.00	77.58	VQT;17%;;T;70°;Py3.5;					
		Quartz Tourmaline Vein 17% Tension 70° Pyrite 3.5					
		Two grey Qtz-Tm vein up to 5cm, at 70-72°ca and veins are extended with few black Tm veinlets at 0-5°ca;					
		3-4% of euhedral Py crystals and chunk up to 1cm into veins and wall rock.					
77.85	87.30	FO01	79.00	80.00	Q000562	1.00	0.030
		Foliation1 43°					
		Moderate foliation at 40-45°ca.					
79.38	79.70	Cb; Cl	80.00	80.90	Q000563	0.90	0.030
		Carbonatisation - Weak; Chloritisation - Weak	80.90	82.10	Q000564	1.20	0.015
		Weakly Carb-Chl alterated wall rock.	82.10	83.20	Q000565	1.10	0.015
79.38	79.70	VQC;;;T;63°;;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Vein Tension 63°	83.20	84.50	Q000566	1.30	0.015
		One white Q-Carb-Alb(?) veins up to 60-70°ca.					
84.50	85.50	VLQCCL;;;;5°;Py0.5;	84.50	85.60	Q000567	1.10	0.020
		Quartz Carbonate Chlorite Veinlets 5° Pyrite 0.5	85.60	86.80	Q000568	1.20	0.015
		One fracture is filled with Chl-Carb and 0.5% of fine Py and euhedral empty cavities into the fracture; it oriented at 0-7°ca.	86.80	87.40	Q000569	0.60	0.040
86.87	87.35	VLQCCLT;10;;;20°;Py0.5;					
		Quartz Carbonate Chlorite Tourmaline Veinlets 10 20° Pyrite 0.5					
		One black Tm-Chl veinlet up to 2-3mm, at 20°ca;					
		one green and grey Qtz-Chl vein up to 2cm, at 20°ca;					
		fine and euhedral Py into veinlet and vein.					
87.25	87.75	Hm1; Se1					
		Hematisation - Moderate; Sericitisation - Moderate					
		Moderate to weak Hem-Ser alteration zone.					
87.30	89.00	CS02	87.40	88.50	Q000570	1.10	0.010
		Sheared2 48°					
		Moderate to strong shearing at 45-52°ca.					
87.43	87.55	I1; I1F	88.50	89.50	Q000571	1.00	0.015
		Felsic Intrusive; Aplite					
		Orangish beige felsic and aplitic intrusion:					
		very hard; aphanitic; sharp contacts at 58-62°ca.					
89.00	98.00	FO01	89.50	90.50	Q000572	1.00	0.030
		Foliation1 34°					
		Moderate to strong foliation at 30-39°ca.					
90.00	90.40	Hm1; Lim					
		Hematisation - Moderate; Limonitisation					
		Moderate to strong rusty oxidation-Hem(?) zone.					
90.40	92.40	Se	90.50	91.50	Q000573	1.00	0.030
		Sericitisation - Weak					
		Local moderate to weak Ser alteration zone.					
90.74	90.78	VLQ;;;T;79°;Py01;	91.50	92.40	Q000574	0.90	0.015
		Quartz Veinlets Tension 79° Pyrite 1%	92.40	93.10	Q000575	0.70	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		One white Qtz veinlet up to 7-8mm;	93.10	93.60	Q000576	0.50	0.010
		one euhedral Py crystal into gangue and 0.5-1% of euhedral Py disseminated into altered wall rock.					
93.12	93.19	VQCCLT;;;;50°;;	93.60	94.10	Q000577	0.50	0.310
		Quartz Carbonate Chlorite Tourmaline Vein 50°					
		Undulated white Qtz-Chl minor Carb-Tm vein of 2cm, at between 40° and 60°ca.					
93.74	94.22	VQAT;;Cb;T;75°;Py2.5;	94.10	95.10	Q000578	1.00	8.660
		Quartz Albite Tourmaline Vein Carbonate Tension 75° Pyrite 2.5					
		One white Qtz-Alb-C minor Tm vein up to17cm;					
		up to 2-4% of euhedral Py clusters into wall rock.					
94.40	95.10	Tl1					
		Tourmalinisation - Moderate					
		Moderate Tm alteration zone.					
94.40	95.10	VQCT;30%;Ab;T;75°;Py10;					
		Quartz Carbonate Tourmaline Vein 30% Albite Tension 75° Pyrite 10%					
		Five black and white Qtz-Alb-Carb and Tm veins of 1-4cm;					
		Three euhderal Py crystals of 1cm in altered wall rock					
		and one big Py chunks up to 4cm length in gangue.					
95.10	97.26	Alb; Se	95.10	96.30	Q000579	1.20	0.610
		Albitisation - Weak; Sericitisation - Weak	96.30	97.30	Q000581	1.00	0.020
		Local and proximal, weak Alb-Ser alteration zone.	96.30	96.30	Q000580 (Bln)	0.00	0.015
96.76	96.82	VQCCL;;;T;65°;Py2.5;					
		Quartz Carbonate Chlorite Vein Tension 65° Pyrite 2.5					
		One grey and white Q-C minor Chl vein of 2cm, at 62-67°ca;					
		2-3% of subeuhedral Py clusters into gangue and wall rock.					
97.12	97.20	VQCCL;;;;52°;Py;	97.30	98.00	Q000582	0.70	0.010
		Quartz Carbonate Chlorite Vein 52° Pyrite	98.00	99.00	Q000583	1.00	0.015
		One irregular, green and grey Q-C-Chl vein up to 5cm;	99.00	99.90	Q000584	0.90	0.050
		few euhedral and fine Py into the vein.					
99.10	99.50	Py1.5					
		Pyrite 1.5					
		1-2% of euhedral Py of 1-3mm are disseminated into altered zone.					
99.20	100.40	Se					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sericitisation - Weak					
		Proximal and weak Ser-Alb(?) alteration zone.					
99.20	108.00	FO01					
		Foliation1 42°					
		Moderate to weak foliation at 37-45°ca.					
99.58	99.80	VQT;;;T;80°;Py;					
		Quartz Tourmaline Vein Tension 80° Pyrite					
		One black and white Q-Tm vein of 17.5cm, at 80-82°ca; trace of euhedral Py crystals are disseminated into wall rock.					
99.80	100.00	Py02	99.90	100.50	Q000585	0.60	0.170
		Pyrite 2%					
		2-3% of euhedral Py are disseminated into unit.					
100.20	101.30	VQTCL;25%;;T;75°;Py01;	100.50	101.30	Q000586	0.80	0.150
		Quartz Tourmaline Chlorite Vein 25% Tension 75° Pyrite 1%	101.30	102.40	Q000587	1.10	0.015
		Five white Qtz-Tm and Qtz-Chl veins between 1cm and 14cm, are generally at 70-80°ca;	102.40	103.30	Q000588	0.90	0.015
		one black and green Chl-Tm veinlet of 5mm, at 30°ca; fine Py into veinlets.	103.30	104.10	Q000589	0.80	0.015
			104.10	105.00	Q000590	0.90	0.015
104.40	107.50	Cl; Se					
		Chloritisation - Weak; Sericitisation - Weak					
		Weak Chl-Ser alteration zone.					
104.41	104.45	VQCCL;;;Shr;58°;Py01;	105.00	105.60	Q000591	0.60	0.015
		Quartz Carbonate Chlorite Vein Sheared 58° Pyrite 1%					
		One irregular and green Q-Chl-C vein up to 3-3.5cm, at between 45-50°ca and 70°ca; euhedral Py into gangue.					
105.60	106.86	VLQCCLT;10;;;;Py1.5;	105.60	106.30	Q000592	0.70	0.030
		Quartz Carbonate Chlorite Tourmaline Veinlets 10 Pyrite 1.5	106.30	106.90	Q000593	0.60	0.015
		10% of black and grey Tm-Carb veinlets of 1-5mm, at 20-30°ca	106.90	107.90	Q000594	1.00	0.015
		and Q-Tm-Chl veins up to 2cm, at 40-55°ca;	107.90	108.40	Q000595	0.50	0.015
		0.5-2% of euhedral and fine Py crystals into gangue and wall rock.					
107.97	108.22	I1; I1F	108.40	109.60	Q000596	1.20	0.015
		Felsic Intrusive; Aplite 22°					
		One grey pinkish felsic intrusion:					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		very hard; aphanitic;					
		contacts at 18-25°ca.					
109.60	110.60	Py01	109.60	110.60	Q000597	1.00	0.015
		Pyrite 1%					
		Up to 0.5-2% of subeuhedral Py are disseminated into veinlets and unit.					
109.80	111.70	Se; Si	110.60	111.10	Q000598	0.50	0.160
		Sericitisation - Weak; Silicification - Weak					
		Moderate to weak Ser-Sil alteration zone.					
109.80	111.70	FO01					
		Foliation1 44°					
		Moderate to strong foliation at 40-50°ca.					
110.70	110.90	VLQCCLT;36;;;55°;Py01;					
		Quartz Carbonate Chlorite Tourmaline Veinlets 36 55° Pyrite 1%					
		Two black and white Qtz-Tm minor Chl veins of 3cm and 5cm are linked, at 50-60°ca; few black Tm-Py veinlets are cut by the veins;					
		up to 0.5-2% of euhedra Py crystals are disseminated into wall rock.					
110.90	111.70	Py02	111.10	111.70	Q000599	0.60	0.015
		Pyrite 2%	111.70	112.80	Q000601	1.10	0.015
		1-2% of fine and subeuhedral Py clusters or crystals are disseminated.	111.70	111.70	Q000600 (Std)	0.00	1.000
			112.80	113.90	Q000602	1.10	0.015
113.90	118.50	FO01	113.90	114.70	Q000603	0.80	0.015
		Foliation1 38°	114.70	115.80	Q000604	1.10	0.015
		Moderate foliation-shearing at 35-42°ca.					
114.80	115.75	VLQCCL;20;;Shr;10°;Py;	115.80	116.70	Q000605	0.90	0.015
		Quartz Carbonate Chlorite Veinlets 20 Sheared 10° Pyrite	116.70	117.40	Q000606	0.70	0.030
		20% of green and grey Q-Chl-Carb minor Tm(?) veinlet up to 2-15mm, at 5-12°ca;					
		euhedral Py isolated into gangue.					
117.00	117.11	VQCCL;;;Shr;40°;Py;	117.40	118.50	Q000607	1.10	0.015
		Quartz Carbonate Chlorite Vein Sheared 40° Pyrite	118.50	119.70	Q000608	1.20	0.020
		One white Qtz minor Chl-Carb vein of 1.5cm, at 40°ca but displacement due by Chl-rich fractures at 0-5°ca.					
		Euhedral Py into fractures.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
118.55	118.90	CS01					
		Sheared1 50°					
		Moderate shearing at 50°ca.					
118.77	118.84	VQT;;Ak;Shr;57°;Py0.5;					
		Quartz Tourmaline Vein Ankerite Sheared 57° Pyrite 0.5					
		One black and grey Tm-Qtz vein up to 1.5cm, at 55-59°ca;					
		fine Py into gangue and Py are disseminated into wall rock.					
119.66	119.72	VLQT;;;;55°;Py0.5;	119.70	120.50	Q000609	0.80	1.240
		Quartz Tourmaline Veinlets 55° Pyrite 0.5					
		One black and grey Qtz-Tm veinlet of 2-5mm, at 52-57°ca;					
		fine Py into gangue and wall rock.					
119.98	120.50	VQCCLT;70%;;T;73°;Py02;					
		Quartz Carbonate Chlorite Tourmaline Vein 70% Tension 73° Pyrite 2%					
		Three grey and white Qtz-Chl and Tm veins of 10.1cm, 2cm and 1cm, at 65°ca and at 72-80°ca;					
		two grey and green Qtz or Chl veinlets at 0-5°ca and at 30°ca;					
		2% of submorphic Py crystals into gangue and wall rock.					
120.50	129.35	FO	120.50	121.40	Q000610	0.90	6.170
		Foliation 45°					
		Moderate to weak foliation at 40-50°ca.					
120.51	121.20	Se1; Ak					
		Sericitisation - Moderate; Ankeritisation - Weak					
		Moderate Ser and weak Ank alteration zone.					
120.57	120.80	VQAK;;Tl;T;73°;Py;					
		Quartz Ankerite Vein Tourmaline Tension 73° Pyrite					
		One black and orangish white Q-Ank-Tm vein up to 30cm, at 72-75°ca;					
		trace of fine Py into the black Tm portion of the vein.					
120.85	121.00	VLQT;2;;;30°;Py02;	121.40	122.60	Q000611	1.20	0.050
		Quartz Tourmaline Veinlets 2 30° Pyrite 2%	122.60	123.10	Q000612	0.50	0.230
		Two black and grey Qt-Tm veinlets of 2-5mm, at 30°ca; up to 2% fine Py into gangue and altered wall rock.					
122.70	123.65	Se1; Tl	123.10	123.90	Q000613	0.80	0.240
		Sericitisation - Moderate; Tourmalinisation - Weak					
		Moderate Ser and weak Tm-Sil(?) alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
122.70	123.60	VQCT;24%;;T;73°;Py1.5;					
		Quartz Carbonate Tourmaline Vein 24% Tension 73° Pyrite 1.5					
		Up to three black and white Qtz-C-Tm veins of 8cm, 7cm and 1cm, at 68-75°ca;					
		fine and euhedral Py crystals or chunks 1-10mm into gangue and wall rock.					
123.65	123.90	Py2.5	123.90	124.90	Q000614	1.00	0.012
		Pyrite 2.5	124.90	126.10	Q000615	1.20	0.020
		2-3% of subeuhedral Py are disseminated.					
125.55	126.05	VQCCL;90%;Mi;T;68°;Py01;	126.10	127.00	Q000616	0.90	0.010
		Quartz Carbonate Chlorite Vein 90% Mica Tension 68° Pyrite 1%	127.00	128.10	Q000617	1.10	0.015
		90% of one greyish white Q-C-Chl-Mv vein of 41cm.					
		1% of isolated and euhedral Py chunks up to 1cm into vein.					
127.05	127.51	VQCCL;22%;;;55°;;	128.10	129.40	Q000618	1.30	0.015
		Quartz Carbonate Chlorite Vein 22% 55°	129.40	130.40	Q000619	1.00	0.015
		Irregular 22% of green and grey Q-Chl-C veins up to 10cm, at 30°ca and at 60°ca.	130.40	131.40	Q000621	1.00	0.015
			130.40	130.40	Q000620 (Bln)	0.00	0.015
			131.40	132.40	Q000622	1.00	0.015
132.13	132.30	I3	132.40	133.60	Q000623	1.20	0.015
		Mafic intrusive 68°	133.60	134.80	Q000624	1.20	0.012
		Medium green and Chl-rich mafic intrusion:	134.80	135.90	Q000625	1.10	0.015
		medium hard;	135.90	137.10	Q000626	1.20	0.015
		sharp contacts at 62-70°ca.	137.10	138.30	Q000627	1.20	0.015
138.30	141.20	I2I; GF; POR	138.30	139.50	Q000628	1.20	0.015
		Quartz-Diorite; Fine grained; Porphyrique	139.50	140.40	Q000629	0.90	0.015
		Medium grey and fine grained (subtle porphyritic) quartz-diorite;	140.40	141.20	Q000630	0.80	0.015
		higher Chl content;	141.20	142.20	Q000631	1.00	0.015
		contacts at 20-30°ca.	142.20	143.00	Q000632	0.80	0.015
138.30	142.12	Cl1; Hm	143.00	143.80	Q000633	0.80	0.015
		Chloritisation - Moderate; Hematisation - Weak					
		Moderate to strong (irregular and progressive) Chl alteration zone with locally a weak hematization.					
143.80	144.60	I3	143.80	144.60	Q000634	0.80	0.015
		Mafic intrusive					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Medium green and medium hard mafic intrusion:					
		aphanitic with a few Qtz-Fld phenocrysts;					
		irregular but sharp contacts at 10-25°ca and at 30°ca.					
144.60	145.50	I2I	144.60	145.50	Q000635	0.90	0.015
		Quartz-Diorite					
		Pinkish grey-green Quartz-diorite:					
		hard; fine to medium grained;					
		50-60% Fld; 5-40% Chl-Epi; 5-10% Qtz;					
		sharp lower contact.					
145.50	146.80	I3	145.50	146.80	Q000636	1.30	0.015
		Mafic intrusive					
		Medium green and medium hard mafic intrusion:					
		aphanitic with a few Qtz-Fld phenocrysts;					
		irregular but sharp contacts at 20-25°ca and at 30°ca.					
146.80	149.80	I2I	146.80	147.90	Q000637	1.10	0.015
		Quartz-Diorite	147.90	149.10	Q000638	1.20	0.015
		Pinkish grey-green Quartz-diorite:	149.10	150.30	Q000639	1.20	0.015
		hard; fine to medium grained; locally up to 10-15% of decimetric green higher mafic zones;					
		50-60% Fld; 5-40% Chl-Epi; 5-10% Qtz;					
		irregular lower contact.					
149.80	150.22	I3					
		Mafic intrusive					
		Medium grey-green, irregular and mafic intrusion:					
		high Chl content; aphanitic to very fine grained;					
		irregular but sharp contacts at 50-60°ca.					
150.22	151.28	I2I	150.30	151.20	Q000640	0.90	0.015
		Quartz-Diorite	150.30	150.30	Q000641 (Std)	0.00	0.540
		Pinkish medium grey Quartz-diorite:	151.20	152.00	Q000642	0.80	0.015
		hard; fine to medium grained;					
		50-60% Fld; 5-40% Chl-Epi; 5-10% Qtz;					
		sharp lower contact.					
151.28	152.00	I3					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Mafic intrusive 60°					
		Medium green and mafic intrusion:					
		medium hardness; high Chl content;					
		massive; sharp contacts at 55-65°ca.					
152.00	153.32	I2I	152.00	153.00	Q000643	1.00	0.015
		Quartz-Diorite					
		Medium grey Quartz-diorite:					
		hard; fine to medium grained;					
		70-80% Fld; 10-12% Chl-Epi; 8-20% Qtz;					
		sharp lower contact.					
152.10	152.34	I1					
		Felsic Intrusive					
		Subrounded xenolith of medium grey and aphanitic, aplitic to felsic intrusion.					
153.00	153.25	VQ;;Cb;T;30°;;	153.00	153.70	Q000644	0.70	0.015
		Quartz Vein Carbonate Tension 30°					
		2cm of a grey Qtz minor Carb-Chl vein at 30°ca.					
153.32	153.75	I3	153.70	154.30	Q000645	0.60	0.015
		Mafic intrusive					
		Medium green-grey and fine to medium grained mafic intrusion:					
		massive; medium hard;					
		sharp contacts at 70-80°ca and at 50°ca.					
153.75	154.30	I2I					
		Quartz-Diorite					
		Medium grey-green Quartz-diorite:					
		high Chl content;					
		hard; fine to medium grained;					
		70-80% Fld; 10-20% Chl-Epi; 0-10% Qtz;					
		sharp lower contact at 35°ca.					
154.30	156.32	I3	154.30	155.60	Q000646	1.30	0.015
		Mafic intrusive 35°	155.60	156.90	Q000647	1.30	0.015
		Dark greenish grey mafic intrusion:					
		very fine grained; medium hardness; high Chl content;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		sharp contacts at 30-40°ca.					
156.32	156.65	I2I					
		Quartz-Diorite					
		Beige Quartz-diorite:					
		75% Fld; 15% Chl-Epi; 10% Qtz;					
		60% of white Qtz-C veins up to 2-4cm, at 45-55°ca;					
		sharp lower contact at 35-45°ca.					
156.65	156.83	I3					
		Mafic intrusive					
		Dark greenish grey mafic intrusion:					
		very fine grained; medium hardness; high Chl content;					
		sharp contacts at 30°ca.					
156.83	159.65	I2I	156.90	157.80	Q000648	0.90	0.015
		Quartz-Diorite	157.80	158.60	Q000649	0.80	0.015
		Pale to medium grey Quartz-diorite:	158.60	159.50	Q000650	0.90	0.015
		hard; medium grained					
		75% Fld; 10-20% Chl-Epi; 5-15% Qtz;					
		sharp lower contact.					
158.67	158.83	VQCCL;33%;;Shr;45°;;					
		Quartz Carbonate Chlorite Vein 33% Sheared 45°					
		Up to 33% of white Qtz-Chl minor Carb vein of 2.5cm at 40-50°ca; sheared borders.					
159.00	159.23	VQCCL;;;;55°;;	159.50	160.00	Q000651	0.50	0.015
		Quartz Carbonate Chlorite Vein 55°					
		One white Q-C-Chl veins up to 5cm, at 50°ca and at 60°ca.					
159.65	160.08	I3	160.00	161.00	Q000652	1.00	0.015
		Mafic intrusive 35°					
		Medium green, high Chl content, mafic intrusion:					
		medium hard; weak foliation at 35°ca;					
		sharp contacts at 50°ca (upper) and at 30°ca (lower).					
160.08	192.35	I2I	161.00	162.30	Q000653	1.30	0.015
		Quartz-Diorite	162.30	163.00	Q000654	0.70	0.015
		Beige to pale grey Quartz-diorite:					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		hard; medium grained; locally moderate foliation-shearing;					
		60-70% Fld; 10-28% Chl-Epi-Ser; 5-12% Qtz;					
		progressive lower contact.					
160.08	162.25	I2I; GF; POR					
		Quartz-Diorite; Fine grained; Porphyrique					
		Medium grey and fine grained (subtle porphyritic) quartz-diorite;					
		higher Chl content;					
		irregular upper contacts at 20-30°ca;					
		lower contact with a Qtz vein at 70°ca.					
163.00	164.40	CI1	163.00	163.70	Q000655	0.70	0.015
		Chloritisation - Moderate	163.70	164.40	Q000656	0.70	0.015
		Moderate to strong Chl alteration into Qtz-diorite.	164.40	165.70	Q000657	1.30	0.015
165.70	168.70	Se; Hm	165.70	166.70	Q000658	1.00	0.015
		Sericitisation - Weak; Hematisation - Weak	166.70	167.70	Q000659	1.00	0.015
		Weak Ser-Hem alteration zone.	167.70	168.70	Q000661	1.00	0.015
165.70	169.20	CS01	167.70	167.70	Q000660 (Std)	0.00	0.960
		Sheared1 44°	168.70	169.30	Q000662	0.60	0.015
		Moderate shearing at 40-49°ca.	169.30	170.40	Q000663	1.10	0.015
170.40	176.40	FO01	170.40	171.50	Q000664	1.10	0.015
		Foliation1 35°	171.50	172.40	Q000665	0.90	0.015
		Moderate foliation-shearing at 30-40°ca.	172.40	173.30	Q000666	0.90	0.015
			173.30	174.40	Q000667	1.10	0.015
173.47	174.02	I1; I1F	174.40	175.40	Q000668	1.00	0.015
		Felsic Intrusive; Aplite 45°	175.40	176.40	Q000669	1.00	0.015
		Two pinkish pale grey aplitic to felsic intrusions:	176.40	177.60	Q000670	1.20	0.015
		very hard; aphanitic;	177.60	178.80	Q000671	1.20	0.015
		sharp contacts at 42-50°ca.	178.80	179.80	Q000672	1.00	0.015
			179.80	180.80	Q000673	1.00	0.015
			180.80	182.00	Q000674	1.20	0.190
180.88	192.25	FO01	182.00	183.10	Q000675	1.10	0.030

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Foliation1 32°	183.10	184.10	Q000676	1.00	0.015
		Moderate foliation-shearing at 30-40°ca.	184.10	184.80	Q000677	0.70	0.015
			184.80	185.80	Q000678	1.00	0.015
			185.80	187.10	Q000679	1.30	0.015
			187.10	188.30	Q000681	1.20	0.015
			187.10	187.10	Q000680 (Bln)	0.00	0.015
			188.30	189.50	Q000682	1.20	0.015
			189.50	190.80	Q000683	1.30	0.015
			190.80	192.20	Q000684	1.40	0.015
			192.20	193.00	Q000685	0.80	0.015
192.35	203.13	QFP; FOL					
		Quartz Feldspath Porphyry; Foliated 40°					
		QFP:					
		beige to medium grey; up to 5-20% white and angular Q-Fld phenocrysts;					
		strong foliation-shearing at 30-50°ca;					
		intermediate composition; locally moderate to strong Ser-Chl alteration;					
		sharp contacts at 30°ca (upper) and at 55°ca (lower).					
192.35	194.65	CS02					
		Sheared2 35°					
		Strong shearing at 30-40°ca.					
193.00	194.03	Py02	193.00	193.80	Q000686	0.80	0.060
		Pyrite 2%					
		Up to 1-3% of very fine Py are disseminated.					
193.35	194.65	Se1; Cl	193.80	194.70	Q000687	0.90	0.050
		Sericitisation - Moderate; Chloritisation - Weak					
		Moderate to strong Ser and weak Chl alteration zone.					
194.03	194.23	VQCCLT;;;Shr;20°;Py02;					
		Quartz Carbonate Chlorite Tourmaline Vein Sheared 20° Pyrite 2%					
		One black and white Q-Tm-C minor Chl vein up to 4cm; up to 2% of very fine Py into wall rock.					
194.65	199.00	FO01	194.70	195.70	Q000688	1.00	0.010
		Foliation1 40°	195.70	196.90	Q000689	1.20	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Moderate foliation at 35-48°ca.	196.90	198.20	Q000690	1.30	0.020
			198.20	198.90	Q000691	0.70	0.030
198.90	203.13	Se1	198.90	199.70	Q000692	0.80	0.010
		Sericitisation - Moderate					
		Moderate to strong Ser alteration zone.					
198.90	200.62	VQCCLT;10%;;Shr;9°;Py;					
		Quartz Carbonate Chlorite Tourmaline Vein 10% Sheared 9° Pyrite					
		Up to two or three black and white Q-black Chl-(Tm?)-Carb veinlets of less than 2-10mm along the core axis (0-15°ca.)					
		Submorphic Py into borders of veinlets and wall rock.					
199.00	203.13	CS01	199.70	200.70	Q000693	1.00	0.015
		Sheared1 43°	200.70	201.90	Q000694	1.20	0.015
		Moderate shearing at 40-49°ca.	201.90	202.50	Q000695	0.60	0.015
			202.50	203.20	Q000696	0.70	0.015
202.88	203.13	VQCCLT;;;Shr;15°;;					
		Quartz Carbonate Chlorite Tourmaline Vein Sheared 15°					
		One greeeen and white Q-Chl-C minor Tm veinlet up to 5mm, at 15°ca.					
203.13	250.20	I2I	203.20	204.00	Q000697	0.80	0.015
		Quartz-Diorite	204.00	204.90	Q000698	0.90	0.015
		Pale to medium grey, medium grained Quartz-Diorite:	204.90	205.90	Q000699	1.00	0.015
		hard; medium grained; massive and locally weakly sheared;	205.90	206.70	Q000701	0.80	0.015
		55-65% Fp; 20-25% Chl-Epi; 5-20% Qtz;	205.90	205.90	Q000700 (Std)	0.00	0.610
		235.6-237m: broken core due to the drill operation;					
		sharp contacts.					
203.13	204.70	Cl; Se1					
		Chloritisation - Weak; Sericitisation - Moderate					
		Moderate Chl and moderate to strong Ser alteration zone.					
203.13	204.70	FO01					
		Foliation1 45°					
		Moderate foliation-shearing at 40-50°ca.					
206.50	206.60	I3	206.70	207.70	Q000702	1.00	0.015

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Mafic intrusive 55°	207.70	208.70	Q000703	1.00	0.015
		Medium green, Chl-rich mafic intrusion:					
		sharp contacts at 50-60°ca.					
208.10	208.26	VQCCL;;;;32°;Py;	208.70	209.90	Q000704	1.20	0.015
		Quartz Carbonate Chlorite Vein 32° Pyrite	209.90	211.10	Q000705	1.20	0.015
		One green and white Q-C-Chl, sheared(?) vein of 25mm, at 32°ca. Trace of very fine Py are disseminated into vein.					
210.20	215.95	FO	211.10	212.20	Q000706	1.10	0.015
		Foliation 48°	212.20	213.30	Q000707	1.10	0.015
		Weak to moderate foliation-shearing(?) at 40-52°ca.	213.30	214.30	Q000708	1.00	0.015
213.60	213.77	VQ;;;T;70°;;	214.30	215.00	Q000709	0.70	0.015
		Quartz Vein Tension 70°	215.00	215.90	Q000710	0.90	0.015
		One milky white Qtz minor Chl vein of 9cm.	215.90	217.00	Q000711	1.10	0.015
215.95	217.20	Cl1; Se	217.00	217.90	Q000712	0.90	0.015
		Chloritisation - Moderate; Sericitisation - Weak					
		Moderate to weak Chl-Ser alteration zone.					
215.95	217.80	CS02					
		Sheared2 40°					
		Moderate to strong shearing at 30-42°ca.					
217.20	219.00	BLR; Cl1	217.90	219.00	Q000713	1.10	0.015
		Blurred; Chloritisation - Moderate	219.00	219.80	Q000714	0.80	0.015
		Strong blurred aspect (higher Chl content).	219.80	220.70	Q000715	0.90	0.015
			220.70	221.60	Q000716	0.90	0.015
221.60	223.80	CS01	221.60	222.70	Q000717	1.10	0.015
		Sheared1 32°	222.70	223.80	Q000718	1.10	0.015
		Moderate shearing at 30-35°ca.	223.80	225.00	Q000719	1.20	0.015
			225.00	226.10	Q000721	1.10	0.015
			225.00	225.00	Q000720 (Bln)	0.00	0.015
			226.10	227.20	Q000722	1.10	0.015
			227.20	228.30	Q000723	1.10	0.015
			228.30	229.40	Q000724	1.10	0.015

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			229.40	230.40	Q000725	1.00	0.015
			230.40	231.00	Q000726	0.60	0.015
230.60	230.87	I3; CS					
		Mafic intrusive; Sheared					
		One orangish-pinkish green mafic intrusion:					
		soft; moderate shearing at 40-52°ca;					
		33% of black an white Carb and Q-Fld veins at 50-60°ca and within the lower contact;					
		sharp contacts at 58-72°ca.					
230.87	230.92	V;66%;Pg Qz Cb;;73°;;	231.00	232.00	Q000727	1.00	0.015
		Vein 66% Plagioclase Quartz Carbonate 73°	232.00	232.90	Q000728	0.90	0.015
		Orangish white Carb and Q-Fld veins at 60-73°ca.	232.90	233.50	Q000729	0.60	0.015
233.20	233.28	VQCCLT;;;T;80°;;	233.50	234.50	Q000730	1.00	0.015
		Quartz Carbonate Chlorite Tourmaline Vein Tension 80°	234.50	235.60	Q000731	1.10	0.015
		One white Q-Chl-Carb minor Tm vein up to 5.5cm.	235.60	237.00	Q000732	1.40	0.015
			237.00	238.00	Q000733	1.00	0.015
237.10	239.90	VQCCL;11%;;T;60°;;	238.00	239.00	Q000734	1.00	0.015
		Quartz Carbonate Chlorite Vein 11% Tension 60°	239.00	240.00	Q000735	1.00	0.015
		Four green and white Qtz-Chl-Carb veins between 1cm and 11cm, at 50°ca and at 60-80°ca.	240.00	241.00	Q000736	1.00	0.015
			241.00	242.00	Q000737	1.00	0.015
			242.00	243.00	Q000738	1.00	0.015
			243.00	243.60	Q000739	0.60	0.015
			243.60	244.80	Q000741	1.20	0.015
			243.60	243.60	Q000740 (Std)	0.00	1.010
			244.80	246.00	Q000742	1.20	0.015
			246.00	247.10	Q000743	1.10	0.015
247.10	249.00	FO01	247.10	247.60	Q000744	0.50	0.015
		Foliation1 42°	247.60	248.70	Q000745	1.10	0.015
		Moderate foliation-shearing at 40-45°ca.	248.70	250.10	Q000746	1.40	0.015
			250.10	251.40	Q000747	1.30	0.015
250.20	258.93	QFP; FOL					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Feldspath Porphyry; Foliated					
		Medium grey Q-Fld porphyry: up to 5-15% blurred and angular Q-Fld phenocrysts;					
		strong foliation-shearing at 20-35°ca;					
		intermediate composition; locally moderate to weak Ser-Chl alteration;					
		sharp contacts at 15°ca and with an aplitic Fld-rich dyke at 40-42°ca.					
250.40	254.20	FO01	251.40	252.10	Q000748	0.70	0.015
		Foliation1 30°					
		Moderate foliation-shearing at 25-35°ca.					
251.57	251.69	VLQCCL;20;;Shr;50°;Py02;					
		Quartz Carbonate Chlorite Veinlets 20 Sheared 50° Pyrite 2%					
		20% of white Q-C-Chl veinlets up to 5-20mm, are along the shear planes; stretched Py elongated along the shear planes at 50°ca.					
251.95	253.40	Se; Si	252.10	252.70	Q000749	0.60	0.015
		Sericitisation - Weak; Silicification - Weak	252.70	253.50	Q000750	0.80	0.015
		Weak to moderate Ser-Sil alteration zone.					
252.80	253.00	VQCT;;;T;40°;Py0.5;					
		Quartz Carbonate Tourmaline Vein Tension 40° Pyrite 0.5					
		One white Q-Carb with black Tm borders vein of 10cm;					
		subeuhedral Py disseminated into borders of gangue.					
253.00	253.40	Py2.5	253.50	254.40	Q000751	0.90	0.015
		Pyrite 2.5	254.40	255.50	Q000752	1.10	0.015
		2-4% of euhedral and fine Py clusters are disseminated.					
254.47	257.15	I3	255.50	256.50	Q000753	1.00	0.015
		Mafic intrusive 12°	256.50	257.20	Q000754	0.70	0.015
		Black Chl-rich and boudinated mafic intrusions with sharp contacts at 15-30°ca.					
254.47	257.15	Cln; Cl1					
		Chlorite Noire; Chloritisation - Moderate					
		Four black and boudinated moderate Chl alteration zone.					
256.65	257.10	BF	257.20	258.10	Q000755	0.90	0.015
		Fault Gouges 20°	258.10	259.10	Q000756	1.00	0.015
		Fault? with 2cm of fault gouge.					
258.70	258.93	I2; I1F					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Intermediate intrusive; Aplite					
		Medium grey to beige aplitic to felsic-intermediate intrusion:					
		very hard; very fine grained to aphanitic;					
		sharp contacts at 50-60°ca.					
258.93	271.40	I2I	259.10	260.00	Q000757	0.90	0.010
		Quartz-Diorite	260.00	261.00	Q000758	1.00	0.015
		Medium to pale grey quartz-diorite:	261.00	262.00	Q000759	1.00	0.010
		medium grained; massive; locally weakly hematized;	262.00	263.30	Q000761	1.30	0.015
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz;	262.00	262.00	Q000760 (Bln)	0.00	0.015
		progressive lower contact.	263.30	264.70	Q000762	1.40	0.015
			264.70	266.00	Q000763	1.30	0.015
264.80	266.90	BLR; Cl	266.00	267.00	Q000764	1.00	0.015
		Blurred; Chloritisation - Weak	267.00	268.10	Q000765	1.10	0.015
		Medium grey and blurred aspect. Weak Chl alteration zone.	268.10	268.70	Q000766	0.60	0.015
			268.70	269.90	Q000767	1.20	0.015
268.80	269.80	BLR; Cl	269.90	271.20	Q000768	1.30	0.015
		Blurred; Chloritisation - Weak	271.20	272.40	Q000769	1.20	0.015
		Progressive and weak to moderate Chl alteration and blurred aspect zone.					
271.40	274.30	I2I; GF; POR	272.40	273.30	Q000770	0.90	0.015
		Quartz-Diorite; Fine grained; Porphyrique	273.30	274.30	Q000771	1.00	0.015
		Dark to medium grey, very hard; fine grained Qtz diorite with a QFP look:					
		intermediate composition; blurred aspect;					
		10-20% of sub-euhedral Fld-Qtz phenocrysts;					
		progressive upper contact;					
		sharp lower contact at 40°ca.					
274.30	291.00	I2I	274.30	275.10	Q000772	0.80	0.015
		Quartz-Diorite	275.10	276.00	Q000773	0.90	0.015
		Beige to pale grey quartz-diorite:					
		medium grained; massive; locally weakly hematized or weakly Ser alteration zone;					
		locally two milky white Qtz veins up to 5-12cm, at 70°ca and at 30°ca;					
		50-70% Fld; 25-30% Chl-Epi; 5-20% Qtz.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
275.13	277.80	Se1; Hm	276.00	277.00	Q000774	1.00	0.015
		Sericitisation - Moderate; Hematisation - Weak	277.00	277.90	Q000775	0.90	0.015
		Moderate Ser and weak Hem alteration zone.					
275.13	277.80	CS01					
		Sheared1 45°					
		Weak to moderate shearing at 42-46°ca.					
277.50	277.62	VQCCL;;;Shr;44°;Py;	277.90	279.00	Q000776	1.10	0.015
		Quartz Carbonate Chlorite Vein Sheared 44° Pyrite	279.00	280.10	Q000777	1.10	0.015
		One black and green Q-C-Chl vein up to 5cm, fine Py disseminated into gangue.	280.10	281.10	Q000778	1.00	0.015
			281.10	282.20	Q000779	1.10	0.015
			282.20	283.30	Q000781	1.10	0.015
			282.20	282.20	Q000780 (Std)	0.00	0.590
			283.30	284.30	Q000782	1.00	0.015
			284.30	285.40	Q000783	1.10	0.015
			285.40	286.50	Q000784	1.10	0.015
			286.50	287.60	Q000785	1.10	0.015
			287.60	288.80	Q000786	1.20	0.015
			288.80	289.90	Q000787	1.10	0.010
			289.90	291.00	Q000788	1.10	0.015

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexSingle	33.00	183.00°	-82.80°	Yes azimuth
ReflexMultishot	36.00	184.50°	-82.70°	No
ReflexMultiShot	39.00	184.60°	-82.40°	No
ReflexMultiShot	42.00	183.20°	-82.10°	No
ReflexMultiShot	45.00	185.30°	-82.70°	No
ReflexMultiShot	48.00	183.00°	-82.20°	No
ReflexMultiShot	51.00	183.30°	-82.20°	No
ReflexMultishot	54.00	182.90°	-81.90°	No
ReflexMultiShot	57.00	181.70°	-81.80°	No
ReflexMultishot	60.00	187.70°	-81.10°	Yes
ReflexMultishot	63.00	182.30°	-81.20°	No
ReflexSingle	63.00	180.80°	-80.80°	Yes
ReflexMultishot	66.00	181.30°	-81.30°	No
ReflexMultiShot	69.00	181.50°	-81.10°	No
ReflexMultiShot	72.00	181.80°	-81.00°	No
ReflexMultiShot	75.00	181.60°	-80.80°	No
ReflexMultiShot	78.00	180.80°	-81.10°	No
ReflexMultiShot	81.00	181.50°	-81.00°	No
ReflexMultiShot	84.00	182.20°	-80.90°	No
ReflexMultiShot	87.00	181.60°	-81.00°	No
ReflexMultiShot	90.00	182.20°	-80.90°	No
ReflexSingle	93.00	181.30°	-80.70°	Yes
ReflexMultiShot	93.00	182.20°	-80.80°	No
ReflexMultiShot	96.00	181.70°	-81.10°	No
ReflexMultiShot	99.00	180.90°	-80.90°	No
ReflexMultishot	102.00	178.10°	-80.90°	Yes
ReflexMultiShot	105.00	181.80°	-81.00°	No
ReflexMultiShot	108.00	180.60°	-80.80°	No
ReflexMultiShot	111.00	181.10°	-80.80°	No
ReflexMultiShot	114.00	180.70°	-80.80°	No
ReflexMultiShot	117.00	180.70°	-80.80°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	120.00	180.60°	-80.90°	No azimuth
ReflexMultiShot	123.00	180.90°	-80.90°	No
ReflexSingle	123.00	181.70°	-80.60°	Yes
ReflexMultiShot	126.00	180.90°	-80.70°	No
ReflexMultiShot	129.00	180.90°	-80.80°	No
ReflexMultiShot	132.00	181.40°	-80.70°	No
ReflexMultiShot	135.00	181.40°	-80.80°	No
ReflexMultiShot	138.00	180.80°	-80.70°	No
ReflexMultiShot	141.00	180.80°	-80.70°	No
ReflexMultiShot	144.00	181.80°	-80.60°	No
ReflexMultiShot	147.00	180.90°	-80.70°	No
ReflexMultiShot	150.00	180.70°	-80.60°	No
ReflexSingle	153.00	180.00°	-80.10°	Yes
ReflexMultiShot	153.00	180.70°	-80.50°	No
ReflexMultishot	156.00	179.30°	-80.30°	Yes
ReflexMultiShot	159.00	180.90°	-80.10°	No
ReflexMultishot	162.00	178.30°	-80.70°	Yes
ReflexMultiShot	165.00	181.20°	-79.60°	No
ReflexMultiShot	168.00	181.20°	-79.50°	No
ReflexMultiShot	171.00	180.60°	-79.30°	No
ReflexMultiShot	174.00	180.80°	-79.30°	No
ReflexMultiShot	177.00	181.60°	-79.20°	No
ReflexMultiShot	180.00	181.20°	-79.20°	No
ReflexMultiShot	183.00	181.60°	-79.10°	No
ReflexSingle	183.00	183.30°	-79.00°	Yes
ReflexMultiShot	186.00	181.30°	-79.00°	No
ReflexMultiShot	189.00	181.20°	-78.90°	No
ReflexMultiShot	192.00	181.70°	-78.70°	No
ReflexMultiShot	195.00	181.00°	-78.60°	No
ReflexMultiShot	198.00	181.70°	-78.20°	No
ReflexMultiShot	201.00	180.70°	-77.90°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultiShot	204.00	181.00°	-77.90°	No azimuth
ReflexMultiShot	207.00	181.10°	-77.90°	No
ReflexMultiShot	210.00	179.70°	-77.80°	No
ReflexMultiShot	213.00	180.90°	-77.80°	No
ReflexSingle	216.00	182.80°	-77.60°	Yes
ReflexMultiShot	216.00	181.20°	-77.70°	No
ReflexMultiShot	219.00	181.10°	-77.70°	No
ReflexMultiShot	222.00	180.80°	-77.60°	No
ReflexMultishot	225.00	182.00°	-77.40°	Yes
ReflexMultiShot	228.00	180.90°	-77.60°	No
ReflexMultiShot	231.00	181.00°	-77.50°	No
ReflexMultiShot	234.00	180.80°	-77.50°	No
ReflexMultiShot	237.00	180.90°	-77.50°	No
ReflexMultiShot	240.00	181.10°	-77.50°	No
ReflexMultiShot	243.00	181.10°	-77.50°	No
ReflexMultiShot	246.00	181.10°	-77.50°	No
ReflexSingle	246.00	182.30°	-77.50°	Yes
ReflexMultiShot	249.00	180.90°	-77.50°	No
ReflexMultiShot	252.00	180.70°	-77.40°	No
ReflexMultiShot	255.00	180.70°	-77.40°	No
ReflexMultiShot	258.00	181.50°	-77.20°	No
ReflexMultiShot	261.00	181.10°	-77.20°	No
ReflexMultiShot	264.00	180.60°	-77.20°	No
ReflexMultiShot	267.00	180.50°	-77.20°	No
ReflexMultiShot	270.00	180.60°	-77.10°	No
ReflexMultiShot	273.00	180.90°	-77.10°	No
ReflexSingle	276.00	181.20°	-76.90°	Yes
ReflexMultiShot	276.00	180.80°	-77.00°	No
ReflexMultiShot	279.00	180.50°	-76.80°	No
ReflexMultiShot	282.00	180.30°	-76.70°	No
ReflexMultiShot	285.00	180.00°	-76.70°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultiShot	288.00	180.40°	-76.70°	No
ReflexMultiShot	291.00	180.20°	-76.70°	No

QMX Gold Corp

Survey: 17311-17-008

Contractor:	Forage Orbit Garant	Claims title:	2432861	Section:	236100
Author:	Benjamin Gagnon-Lamothe & Joe Kongo	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
Verified by:	Benjamin Gagnon-Lamothe	Lot:			
		Start date:	2017-11-16	Description date:	2017-11-30
		End date:	2017-12-10		

Collar

Azimuth: 175,00°
Dip: -75,00°
Length: 852,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	236103,37
North	5329601,01
Elevation	3328,11

UTM NAD83 Z18
Estant: 319655.99
Nordant: 5330428.99
Elevation: 328.11

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	1,00	355,80°	-73,70°	Yes
ReflexMultishot	4,00	355,70°	-73,70°	Yes
ReflexMultishot	7,00	355,70°	-73,60°	Yes
ReflexMultishot	10,00	355,80°	-73,70°	Yes
ReflexMultishot	13,00	355,60°	-73,70°	Yes
ReflexMultishot	16,00	355,40°	-73,70°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	19,00	342,00°	-73,60°	Yes
ReflexMultishot	22,00	340,40°	-73,60°	Yes
ReflexMultishot	25,00	335,80°	-73,70°	Yes
ReflexMultishot	28,00	347,80°	-73,50°	Yes
ReflexMultishot	31,00	346,20°	-73,70°	Yes
.....	.....	.....	.....	.....

Number of samples: 595
Number of QAQC samples: 31
Total sampled length: 573,05

Description:

36m of casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018..

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	37.00	352.50°	Yes	-73.90°	Yes	
ReflexMultishot	40.00	195.20°	Yes	-73.80°	Yes	
ReflexMultishot	43.00	186.10°	No	-73.60°	No	
ReflexMultishot	46.00	187.90°	Yes	-73.80°	Yes	
ReflexMultishot	49.00	192.60°	Yes	-76.40°	Yes	
ReflexSingle	51.00	187.80°	Yes	-73.70°	Yes	
ReflexMultishot	52.00	195.40°	Yes	-73.70°	Yes	
ReflexMultishot	55.00	186.40°	No	-73.30°	No	
ReflexMultishot	58.00	185.60°	No	-73.20°	No	
ReflexMultishot	61.00	186.00°	No	-73.00°	No	
ReflexMultishot	64.00	185.60°	No	-72.80°	No	
ReflexMultishot	67.00	186.40°	No	-72.70°	No	
ReflexMultishot	70.00	185.90°	No	-72.30°	No	
ReflexMultishot	73.00	185.50°	No	-72.10°	No	
ReflexMultishot	76.00	186.10°	No	-71.90°	No	
ReflexMultishot	79.00	185.30°	No	-71.90°	No	
ReflexSingle	81.00	60.80°	Yes	-71.30°	Yes	
ReflexMultishot	82.00	183.20°	Yes	-71.60°	Yes	
ReflexMultishot	85.00	184.50°	No	-71.60°	No	
ReflexMultishot	88.00	185.10°	No	-71.30°	No	
ReflexMultishot	91.00	185.50°	No	-71.30°	No	
ReflexMultishot	94.00	185.20°	No	-71.30°	No	
ReflexMultishot	97.00	184.90°	No	-71.30°	No	
ReflexMultishot	100.00	185.30°	No	-71.10°	No	
ReflexMultishot	103.00	186.60°	Yes	-70.90°	Yes	
ReflexMultishot	106.00	185.90°	No	-70.70°	No	
ReflexMultishot	109.00	184.70°	Yes	-70.90°	Yes	
ReflexSingle	111.00	187.40°	Yes	-70.20°	Yes	
ReflexMultishot	112.00	185.10°	No	-70.90°	No	
ReflexMultishot	115.00	185.90°	No	-70.90°	No	
ReflexMultishot	118.00	188.20°	Yes	-70.80°	Yes	
ReflexMultishot	121.00	186.30°	No	-70.70°	No	
ReflexMultishot	124.00	186.40°	No	-70.80°	No	
ReflexMultishot	127.00	186.30°	No	-70.70°	No	
ReflexMultishot	130.00	185.30°	No	-70.70°	No	
ReflexMultishot	133.00	186.00°	No	-70.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	136.00	186.30°	No	-70.60°	No
ReflexMultishot	139.00	185.80°	No	-70.60°	No
ReflexSingle	141.00	186.70°	Yes	-70.50°	Yes
ReflexMultishot	142.00	186.40°	No	-70.50°	No
ReflexMultishot	145.00	186.00°	No	-70.60°	No
ReflexMultishot	148.00	186.50°	No	-70.50°	No
ReflexMultishot	151.00	186.50°	No	-70.30°	No
ReflexMultishot	154.00	186.40°	No	-70.40°	No
ReflexMultishot	157.00	187.60°	No	-70.20°	No
ReflexMultishot	160.00	187.50°	No	-70.10°	No
ReflexMultishot	163.00	187.10°	No	-70.00°	No
ReflexMultishot	166.00	187.40°	No	-69.90°	No
ReflexMultishot	169.00	187.30°	No	-69.90°	No
ReflexSingle	171.00	187.60°	Yes	-70.00°	Yes
ReflexMultishot	172.00	186.30°	No	-70.00°	No
ReflexMultishot	175.00	186.50°	No	-69.90°	No
ReflexMultishot	178.00	186.80°	No	-69.90°	No
ReflexMultishot	181.00	186.70°	No	-69.90°	No
ReflexMultishot	184.00	186.60°	No	-69.80°	No
ReflexMultishot	187.00	187.00°	No	-69.60°	No
ReflexMultishot	190.00	186.80°	No	-69.80°	No
ReflexMultishot	193.00	187.10°	No	-69.60°	No
ReflexMultishot	196.00	186.60°	No	-69.60°	No
ReflexMultishot	199.00	186.70°	No	-69.50°	No
ReflexSingle	201.00	188.90°	Yes	-69.20°	Yes
ReflexMultishot	202.00	186.70°	No	-69.50°	No
ReflexMultishot	205.00	187.00°	No	-69.50°	No
ReflexMultishot	208.00	186.70°	No	-69.50°	No
ReflexMultishot	211.00	186.90°	No	-69.50°	No
ReflexMultishot	214.00	187.20°	No	-69.40°	No
ReflexMultishot	217.00	186.70°	No	-69.40°	No
ReflexMultishot	220.00	187.20°	No	-69.30°	No
ReflexMultishot	223.00	186.70°	No	-69.40°	No
ReflexMultishot	226.00	187.20°	No	-69.30°	No
ReflexMultishot	229.00	186.80°	No	-69.40°	No
ReflexSingle	231.00	189.20°	Yes	-69.20°	Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	232.00	186.90°	No	-69.20°	No	
ReflexMultishot	235.00	187.20°	No	-69.20°	No	
ReflexMultishot	238.00	186.40°	No	-69.10°	No	
ReflexMultishot	241.00	187.30°	No	-69.10°	No	
ReflexMultishot	244.00	187.10°	No	-69.00°	No	
ReflexMultishot	247.00	187.10°	No	-69.10°	No	
ReflexMultishot	250.00	187.10°	No	-69.10°	No	
ReflexMultishot	253.00	186.50°	No	-69.10°	No	
ReflexMultishot	256.00	186.60°	No	-69.00°	No	
ReflexMultishot	259.00	187.30°	No	-68.70°	No	
ReflexSingle	261.00	188.50°	Yes	-69.90°	Yes	
ReflexMultishot	262.00	186.70°	No	-69.10°	No	
ReflexMultishot	265.00	186.20°	No	-69.10°	No	
ReflexMultishot	268.00	186.70°	No	-68.90°	No	
ReflexMultishot	271.00	186.70°	No	-68.90°	No	
ReflexMultishot	274.00	187.10°	No	-68.80°	No	
ReflexMultishot	277.00	187.40°	No	-68.70°	No	
ReflexMultishot	280.00	186.50°	No	-68.80°	No	
ReflexMultishot	283.00	186.60°	No	-68.60°	No	
ReflexMultishot	286.00	187.10°	No	-68.60°	No	
ReflexMultishot	289.00	186.90°	No	-68.60°	No	
ReflexSingle	291.00	189.10°	Yes	-68.40°	Yes	
ReflexMultishot	292.00	186.80°	No	-68.60°	No	
ReflexMultishot	295.00	186.70°	No	-68.40°	No	
ReflexMultishot	298.00	187.20°	No	-68.40°	No	
ReflexMultishot	301.00	186.30°	No	-68.50°	No	
ReflexMultishot	304.00	187.50°	No	-68.20°	No	
ReflexMultishot	307.00	187.20°	No	-68.30°	No	
ReflexMultishot	310.00	187.20°	No	-68.10°	No	
ReflexMultishot	313.00	187.70°	No	-68.00°	No	
ReflexMultishot	316.00	187.50°	No	-68.00°	No	
ReflexMultishot	319.00	187.90°	No	-68.00°	No	
ReflexSingle	321.00	189.50°	Yes	-67.80°	Yes	
ReflexMultishot	322.00	187.40°	No	-67.90°	No	
ReflexMultishot	325.00	187.60°	No	-67.80°	No	
ReflexMultishot	328.00	187.80°	No	-67.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	331.00	187.50°	No	-67.60°	No	
ReflexMultishot	334.00	187.80°	No	-67.60°	No	
ReflexMultishot	337.00	187.30°	No	-67.50°	No	
ReflexMultishot	340.00	187.80°	No	-67.40°	No	
ReflexMultishot	343.00	188.00°	No	-67.50°	No	
ReflexMultishot	346.00	187.70°	No	-67.40°	No	
ReflexMultishot	349.00	186.90°	No	-67.30°	No	
ReflexSingle	351.00	189.10°	Yes	-67.20°	Yes	
ReflexMultishot	352.00	188.10°	No	-67.20°	No	
ReflexMultishot	355.00	187.40°	No	-67.30°	No	
ReflexMultishot	358.00	187.10°	No	-67.20°	No	
ReflexMultishot	361.00	187.00°	No	-67.20°	No	
ReflexMultishot	364.00	187.70°	No	-67.10°	No	
ReflexMultishot	367.00	187.70°	No	-67.00°	No	
ReflexMultishot	370.00	187.50°	No	-67.00°	No	
ReflexMultishot	373.00	187.70°	No	-67.00°	No	
ReflexMultishot	376.00	187.40°	No	-67.00°	No	
ReflexMultishot	379.00	187.90°	No	-66.90°	No	
ReflexSingle	381.00	188.40°	Yes	-66.80°	Yes	
ReflexMultishot	382.00	187.60°	No	-66.90°	No	
ReflexMultishot	385.00	188.20°	No	-66.80°	No	
ReflexMultishot	388.00	187.70°	No	-66.80°	No	
ReflexMultishot	391.00	188.10°	No	-66.70°	No	
ReflexMultishot	394.00	187.80°	No	-66.70°	No	
ReflexMultishot	397.00	187.90°	No	-66.70°	No	
ReflexMultishot	400.00	187.80°	No	-66.60°	No	
ReflexMultishot	403.00	187.80°	No	-66.60°	No	
ReflexMultishot	406.00	188.10°	No	-66.40°	No	
ReflexMultishot	409.00	187.90°	No	-66.40°	No	
ReflexSingle	411.00	189.80°	Yes	-66.10°	Yes	
ReflexMultishot	412.00	188.20°	No	-66.40°	No	
ReflexMultishot	415.00	189.10°	Yes	-66.40°	Yes	
ReflexMultishot	418.00	188.30°	No	-66.40°	No	
ReflexMultishot	421.00	188.70°	No	-66.20°	No	
ReflexMultishot	424.00	188.80°	No	-66.10°	No	
ReflexMultishot	427.00	189.00°	No	-66.00°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	430.00	188.90°	No	-65.90°	No
ReflexMultishot	433.00	188.90°	No	-65.80°	No
ReflexMultishot	436.00	189.10°	No	-65.60°	No
ReflexMultishot	439.00	188.90°	No	-65.30°	No
ReflexSingle	441.00	191.10°	Yes	-65.10°	Yes
ReflexMultishot	442.00	188.90°	No	-65.20°	No
ReflexMultishot	445.00	188.90°	No	-65.00°	No
ReflexMultishot	448.00	188.90°	No	-64.90°	No
ReflexMultishot	451.00	189.20°	No	-64.80°	No
ReflexMultishot	454.00	189.10°	No	-64.60°	No
ReflexMultishot	457.00	189.40°	No	-64.40°	No
ReflexMultishot	460.00	189.60°	No	-64.30°	No
ReflexMultishot	463.00	189.80°	No	-64.10°	No
ReflexMultishot	466.00	190.10°	No	-63.90°	No
ReflexMultishot	469.00	190.30°	No	-63.90°	No
ReflexSingle	471.00	192.30°	Yes	-63.40°	Yes
ReflexMultishot	472.00	190.20°	No	-63.70°	No
ReflexMultishot	475.00	190.60°	No	-63.50°	No
ReflexMultishot	478.00	190.80°	No	-63.30°	No
ReflexMultishot	481.00	191.10°	No	-63.10°	No
ReflexMultishot	484.00	191.00°	No	-63.00°	No
ReflexMultishot	487.00	191.30°	No	-62.90°	No
ReflexMultishot	490.00	191.50°	No	-62.80°	No
ReflexMultishot	493.00	191.40°	No	-62.80°	No
ReflexMultishot	496.00	191.40°	No	-62.70°	No
ReflexMultishot	499.00	191.40°	No	-62.70°	No
ReflexSingle	501.00	188.70°	Yes	-62.50°	Yes
ReflexMultishot	502.00	191.40°	No	-62.60°	No
ReflexMultishot	505.00	191.50°	No	-62.60°	No
ReflexMultishot	508.00	191.50°	No	-62.60°	No
ReflexMultishot	511.00	191.50°	No	-62.50°	No
ReflexMultishot	514.00	191.70°	No	-62.50°	No
ReflexMultishot	517.00	191.60°	No	-62.50°	No
ReflexMultishot	520.00	191.50°	No	-62.50°	No
ReflexMultishot	523.00	191.60°	No	-62.50°	No
ReflexMultishot	526.00	191.40°	No	-62.50°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	529.00	191.50°	No	-62.50°	No
ReflexMultishot	532.00	191.50°	No	-62.50°	No
ReflexMultishot	535.00	191.50°	No	-62.60°	No
ReflexSingle	537.00	193.10°	Yes	-62.30°	Yes
ReflexMultishot	538.00	191.50°	No	-62.60°	No
ReflexMultishot	541.00	191.50°	No	-62.60°	No
ReflexMultishot	544.00	191.80°	No	-62.60°	No
ReflexMultishot	547.00	191.50°	No	-62.60°	No
ReflexMultishot	550.00	191.60°	No	-62.60°	No
ReflexMultishot	553.00	191.70°	No	-62.60°	No
ReflexMultishot	556.00	192.10°	No	-62.60°	No
ReflexMultishot	559.00	191.70°	No	-62.60°	No
ReflexMultishot	562.00	191.90°	No	-62.60°	No
ReflexMultishot	565.00	192.00°	No	-62.60°	No
ReflexSingle	567.00	193.70°	Yes	-62.10°	Yes
ReflexMultishot	568.00	191.90°	No	-62.60°	No
ReflexMultishot	571.00	192.20°	No	-62.60°	No
ReflexMultishot	574.00	191.90°	No	-62.60°	No
ReflexMultishot	577.00	192.10°	No	-62.60°	No
ReflexMultishot	580.00	192.00°	No	-62.60°	No
ReflexMultishot	583.00	192.10°	No	-62.60°	No
ReflexMultishot	586.00	192.20°	No	-62.60°	No
ReflexMultishot	589.00	192.20°	No	-62.50°	No
ReflexMultishot	592.00	192.30°	No	-62.50°	No
ReflexMultishot	595.00	192.30°	No	-62.40°	No
ReflexMultishot	598.00	192.40°	No	-62.30°	No
ReflexMultishot	601.00	192.30°	No	-62.30°	No
ReflexMultishot	604.00	192.40°	No	-62.20°	No
ReflexMultishot	607.00	192.70°	No	-62.10°	No
ReflexMultishot	610.00	192.70°	No	-62.10°	No
ReflexMultishot	613.00	192.50°	No	-62.00°	No
ReflexMultishot	616.00	192.80°	No	-61.90°	No
ReflexMultishot	619.00	192.70°	No	-61.80°	No
ReflexMultishot	622.00	192.70°	No	-61.80°	No
ReflexMultishot	625.00	192.90°	No	-61.70°	No
ReflexMultishot	628.00	192.80°	No	-61.60°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	630.00	193.30°	Yes	-61.00°	Yes	
ReflexMultishot	631.00	192.90°	No	-61.40°	No	
ReflexMultishot	634.00	193.30°	No	-61.30°	No	
ReflexMultishot	637.00	192.60°	No	-61.10°	No	
ReflexMultishot	640.00	192.90°	No	-61.00°	No	
ReflexMultishot	643.00	192.70°	No	-61.00°	No	
ReflexMultishot	646.00	192.90°	No	-60.90°	No	
ReflexMultishot	649.00	192.90°	No	-60.70°	No	
ReflexMultishot	652.00	192.90°	No	-60.60°	No	
ReflexMultishot	655.00	192.90°	No	-60.40°	No	
ReflexMultishot	658.00	193.10°	No	-60.30°	No	
ReflexSingle	660.00	194.40°	Yes	-60.10°	Yes	
ReflexMultishot	661.00	193.30°	No	-60.20°	No	
ReflexMultishot	664.00	193.20°	No	-60.20°	No	
ReflexMultishot	667.00	193.40°	No	-60.10°	No	
ReflexMultishot	670.00	193.50°	No	-59.90°	No	
ReflexMultishot	673.00	193.40°	No	-59.80°	No	
ReflexMultishot	676.00	193.50°	No	-59.70°	No	
ReflexMultishot	679.00	193.60°	No	-59.60°	No	
ReflexMultishot	682.00	193.70°	No	-59.50°	No	
ReflexMultishot	685.00	193.60°	No	-59.40°	No	
ReflexMultishot	688.00	193.70°	No	-59.30°	No	
ReflexMultishot	691.00	193.70°	No	-59.10°	No	
ReflexMultishot	694.00	193.70°	No	-58.80°	No	
ReflexMultishot	697.00	193.30°	No	-58.10°	No	
ReflexMultishot	700.00	193.30°	No	-57.40°	No	
ReflexMultishot	703.00	193.20°	No	-56.70°	No	
ReflexMultishot	706.00	193.30°	No	-56.40°	No	
ReflexMultishot	709.00	193.20°	No	-56.20°	No	
ReflexMultishot	712.00	193.10°	No	-56.00°	No	
ReflexMultishot	715.00	193.00°	No	-55.90°	No	
ReflexMultishot	718.00	193.10°	No	-55.80°	No	
ReflexSingle	720.00	193.70°	Yes	-55.60°	Yes	
ReflexMultishot	721.00	193.20°	No	-55.60°	No	
ReflexMultishot	724.00	193.20°	No	-55.50°	No	
ReflexMultishot	727.00	193.30°	No	-55.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	730.00	193.40°	No	-55.40°	No	
ReflexMultishot	733.00	193.30°	No	-55.30°	No	
ReflexMultishot	736.00	193.20°	No	-55.30°	No	
ReflexMultishot	739.00	193.40°	No	-55.20°	No	
ReflexMultishot	742.00	193.50°	No	-55.20°	No	
ReflexMultishot	745.00	193.40°	No	-55.20°	No	
ReflexMultishot	748.00	193.80°	No	-55.20°	No	
ReflexSingle	750.00	194.60°	Yes	-54.80°	Yes	
ReflexMultishot	751.00	193.80°	No	-55.00°	No	
ReflexMultishot	754.00	193.90°	No	-55.00°	No	
ReflexMultishot	757.00	193.90°	No	-54.90°	No	
ReflexMultishot	760.00	193.90°	No	-54.90°	No	
ReflexMultishot	763.00	194.00°	No	-54.90°	No	
ReflexMultishot	766.00	194.00°	No	-54.90°	No	
ReflexMultishot	769.00	194.10°	No	-54.90°	No	
ReflexMultishot	772.00	194.10°	No	-54.80°	No	
ReflexMultishot	775.00	194.30°	No	-54.80°	No	
ReflexMultishot	778.00	194.50°	No	-54.70°	No	
ReflexSingle	780.00	195.30°	Yes	-54.50°	Yes	
ReflexMultishot	781.00	194.40°	No	-54.70°	No	
ReflexMultishot	784.00	194.30°	No	-54.60°	No	
ReflexMultishot	787.00	194.30°	No	-54.60°	No	
ReflexMultishot	790.00	194.50°	No	-54.40°	No	
ReflexMultishot	793.00	194.50°	No	-54.40°	No	
ReflexMultishot	796.00	194.70°	No	-54.20°	No	
ReflexMultishot	799.00	194.80°	No	-54.10°	No	
ReflexMultishot	802.00	194.80°	No	-54.00°	No	
ReflexMultishot	805.00	194.90°	No	-53.80°	No	
ReflexMultishot	808.00	194.80°	No	-53.70°	No	
ReflexMultishot	811.00	195.10°	No	-53.60°	No	
ReflexMultishot	814.00	195.30°	No	-53.30°	No	
ReflexMultishot	817.00	195.30°	No	-52.90°	No	
ReflexMultishot	820.00	195.10°	No	-52.40°	No	
ReflexMultishot	823.00	195.10°	No	-52.30°	No	
ReflexMultishot	826.00	195.20°	No	-52.20°	No	
ReflexMultishot	829.00	195.30°	No	-52.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	832.00	194.80°	No	-52.20°	No	
ReflexMultishot	835.00	195.40°	No	-52.20°	No	
ReflexMultishot	838.00	195.40°	No	-52.20°	No	
ReflexMultishot	841.00	195.50°	No	-52.20°	No	
ReflexMultishot	844.00	195.60°	No	-52.20°	No	
ReflexMultishot	847.00	195.50°	No	-52.00°	No	
ReflexMultishot	850.00	195.40°	No	-51.90°	No	
ReflexMultishot	852.00	195.20°	No	-51.70°	No	

		Description
0.00	35.00	MT **Overburden** Code original : MT. 35m of overburden.
35.00	147.00	T2X **Intermediate crystal tuff** Code original : T2X; T2M. Medium green intermediate block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments; local moderate to strong shearing at 15-30°ca; irregular but sharp contact at 40°ca.
147.00	154.00	I2 **Intermediate intrusive** Code original : I2. Medium grey, hard, aphanitic to very fine grained felsic to intermediate intrusion: weakly silicified; 1-3% of white Carb-Chl veinlets without preferential directions; sharp contacts at 40°ca (upper) and at 50°ca (lower).
154.00	175.40	T2X **Intermediate crystal tuff** Code original : T2X. Medium green intermediate crystals tuff: intermediate to mafic composition; medium hardness; fine grained to progressively aphaitic unit; unit with centimetricc sub-rounded fragments; sharp but irregular lower contact.
175.40	184.75	I2P **Intermediate Porphyry** Code original : I2P. Medium grey felsic to intermediate porphyry: hard; up to 20-30% of white Fp phenocrysts; locally a weak Ser-Sil alteration; upper contact at 60°ca; lower contact at 30°ca.
184.75	187.15	T2X **Intermediate crystal tuff** Code original : T2X; CS. Medium green intermediate to mafic tuff (crystals?): intermediate to mafic composition; medium hardness; fine grained to progressively aphaitic unit; up to 2-10% of green and speckled Chl elongated along a moderate shearing; sharp but irregular lower contact at 30°ca.
187.15	189.20	I2P

		Description
		Intermediate Porphyry
		Code original : I2P. Medium grey felsic to intermediate porphyry:
		hard to very hard; locally up to 5-10% of white Fp phenocrysts;
		moderate to strong Ser-Sil alteration;
		upper contact at 30°ca;
		irregular lower contact at 50°ca.
189.20	191.40	T2X
		Intermediate crystal tuff
		Code original : T2X; FOL. Medium green intermediate to mafic tuff (crystals?):
		intermediate to mafic composition; medium hardness;
		fine grained to progressively aphaitic unit;
		locally 5-10% of green and speckled Chl elongated along a moderate foliation-shearing;
		sharp lower contact at 35°ca.
191.40	195.42	I2P
		Intermediate Porphyry
		Code original : I2P; CS. Medium grey felsic to intermediate porphyry:
		hard to very hard; locally 2-5% of white Fp-Qtz phenocrysts;
		locally a moderate to strong Ser-Sil alteration;
		moderate shearing at 38-40°ca;
		sharp contacts at 35°ca and at 50°ca.
195.42	209.12	T2X
		Intermediate crystal tuff
		Code original : T2X. Medium greyish green intermediate to mafic tuff (crystal):
		medium hardness; fine to medium grained matrix;
		medium Chl content;
		generally massive but locally foliated;
		irregular but sharp lower contact at 50-60°ca.
209.12	224.45	I2P
		Intermediate Porphyry
		Code original : I2P; QFP. Beige-grey intermediate Q-Fld porphyry:
		very hard; homogeneous; 40-55% of euhedral Fld phenocrysts 2-7mm;
		intermediate and aphanitic matrix;
		massive but locally blurred and moderate Chl-Ser alteration zones;
		irregular upper contact
		and sharp lower contact at 78°ca.
224.45	233.95	T2X
		Intermediate crystal tuff

		Description
		Code original : T2X; FOL. Medium grey-green and locally beige, intermediate to mafic tuff: medium hardness; medium Chl content; weak to moderate foliation-shearing and weakly fractured; lower contact is sharp at 47-50°ca.
233.95	258.38	I2P **Intermediate Porphyry** Code original : I2P; QFP. Beige-grey intermediate Q-Fld porphyry: very hard; homogeneous; 40-55% of euhedral Fld phenocrysts 2-7mm; intermediate and aphanitic matrix; massive but locally blurred and moderate Carb-Chl-Ser alteration zones; upper contact at 47-50°ca and sharp lower contact with one 5cm white C-Qtz vein at 75°ca.
258.38	265.65	T2U **Intermediate tuff - undifferenciated** Code original : T2U. Medium grey to green intermediate tuff (ash?): aphanitic; medium hardness; visible bedding at 25-35°ca; locally moderate shearing at 30-45°ca; 2-25% of white Carb-Qtz-Chl veins-veinlets along the shear planes; sharp contacts.
265.65	267.70	I2P **Intermediate Porphyry** Code original : I2P; QFP. Beige-grey intermediate Q-Fld porphyry: very hard; homogeneous; 40-55% of euhedral Fld phenocrysts 2-7mm; intermediate and aphanitic matrix; massive but locally blurred and moderate Carb-Chl-Ser alteration zones; upper contact at 47-50°ca and sharp lower contact at 75°ca.
267.70	275.34	T3F **Mafic fine tuff** Code original : T3F. Brownish beige intermediate ash-fine tuff: medium hard; aphanitic; 2% of white Carb-Qtz veinlets without preferential directions; trace of fine Po-Py are isolated into unit; sharp lower contact at 20-35°ca.
275.34	377.50	T2X **Intermediate crystal tuff** Code original : T2X; T2M. Medium green intermediate block tuff:

		Description
		intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric to millimetric sub-rounded fragments; mostly massive but local moderate to strong shearing at 15-30°ca; irregular but sharp contact with a white Carb vein at 40°ca.
281.63	282.98	T2F **Intermediate ash or fine tuff** Code original : T2F; FOL. Medium greenish grey intermediate tuff (ash or very fine): hard; high Chl content; weakly foliated at 35-42°ca; irregular but sharp contacts at 25-35°ca.
308.56	309.26	T2F **Intermediate ash or fine tuff** Code original : T2F; FOL. Medium greenish grey intermediate tuff (ash or very fine): hard; high Chl content; weakly foliated at 42-50°ca; 2-5% of speckled Chl elogated along the foliation planes; irregular but sharp contacts at 20°ca.
309.70	318.26	T2F **Intermediate ash or fine tuff** Code original : T2F. Medium grey to green intermediate tuff (ash?): aphanitic; medium hardness; local moderate foliation-(shearing?) at 38-45°ca; 2-5% of white Carb-Qtz-Chl veins-veinlets along the shear planes; sharp contacts at 40°ca.
377.50	399.05	T2X **Intermediate crystal tuff** Code original : T2X; T2F. Medium grey-green intermediate to mafic tuff: medium hardness; medium Chl content; weak foliation-shearing; progressive lower contact at 40°ca (parallel to the foliation planes).
399.05	419.10	T2U **Intermediate tuff - undifferenciated** Code original : T2U; CS. Medium grey-green intermediate to mafic tuff: medium hardness; medium Chl content; moderate to strong foliation-shearing; progressive lower contact at 40°ca (parallel to the foliation planes).
416.30	417.80	T2M **Intermediate block tuff** Code original : T2M; FOL. Greenish grey intermediate tuff (block); weak foliation at 50-60°ca; medium hardness; few elongated fragments and blocks;

		Description
		sharp contacts at 45-50°ca.
419.10	448.10	T2X
		Intermediate crystal tuff
		Code original : T2X. Gris vert
		Grains fins-grossier
		Localement la biotite est associé aux grains
		Veinules de quartz-carbonate recoupent l`unité
		Faiblement epidotisé à certains endroits
		Contact inférieur graduel
448.10	449.20	I2P
		Intermediate Porphyry
		Code original : I2P. Gris vert
		Grains grosssier porphyrique
		Les grains sont faiblement folié à 50°A.C.
		Veinules de quartz-carbonate
		Contact inférieur55°A.C.
449.20	463.85	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Gris vert
		Localement grains fins-grossier
		Faiblement -moyenement cisaillée 50°-60°A.C.
		Veinules de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle
		Localement trace de grains fins de pyrites
		Faiblement épidotisé
		Contact inférieur net 50°A.C.
463.85	469.00	I2
		Intermediate intrusive
		Code original : I2. Gris
		Massive
		Faiblement silicifié
		Recoupé par des veinules irréguliéres de quartz-carbonate
		Contact inférieur net 65°A.C.
469.00	483.70	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Vert beige
		Localement grains fins-grossier
		Faiblement -moyenement cisaillée 40°-50°A.C.

		Description
		Veinules de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle
		Localement trace de grains fins de pyrites
		Contact inférieur net 50°A.C.
483.70	490.00	I2P
		Intermediate Porphyry
		Code original : I2P. Gris vert
		Grains grosssier
		Veinules de quartz-carbonate
		Contact inférieur graduel
490.00	496.80	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS.
		Vert beige
		Faiblement -moyenement cisaillée 50°-60°A.C.
		Veinules de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle
		Localement trace de grains fins de pyrites associé a des veines de quartz-carbonate
		Contact inférieur net 50°A.C.
496.80	501.65	T2X
		Intermediate crystal tuff
		Code original : T2X. Gris vert
		Grains fins- grossiers
		Contact inférieur net 70°A.C.
501.65	506.50	T2X
		Intermediate crystal tuff
		Code original : T2X. Gris vert
		Fragment, cristaux , localement blocs
		Faiblement epidotisé
		Contact inférieur 55°A.C.
506.50	520.50	V3
		Mafic volcanic rocks
		Code original : V3. Vert
		Massive
		Localement veines de quartz-carbonate
		Fiablement silicifié
		Contact inférieur irrégulier 65 A.C.
520.50	590.25	T2X
		Intermediate crystal tuff

		Description
		Code original : T2X. Gris vert
		Grains fins- grossiers, fragments , blocs
		Contact inférieur net 40°A.C
590.25	600.20	QFP
		Quartz Feldspath Porphyry
		Code original : QFP. Gris
		Grains grossier
		Veinules de quartz-carbonate
		Contact inférieur net 25°A.C.
594.30	595.25	I2
		Intermediate intrusive
		Code original : I2. Gris vert
		Massive
		Localemnet veinules de quartz-carbonate
		Contact inférieur graduel
595.25	596.10	I3
		Mafic intrusive
		Code original : I3. Gris noir
		Volcano-sedimentaire
		Veine de quartz-carbonate
		Contact inférieur 70°A.C.
600.20	607.70	T2X
		Intermediate crystal tuff
		Code original : T2X. Gris vert
		Grains fins- grossiers
		Localement passage de tuff à cendre
		Contact inférieur net 50°A.C
607.70	609.10	I2
		Intermediate intrusive
		Code original : I2. Gris vert
		Massive
		Veines de quartz -carbonate
		Trace de sphalerite -chalcopyrite
		Contact inferieur cassé
609.10	618.30	T3F
		Mafic fine tuff
		Code original : T3F. Gris vert

		Description
		Grains fins , localement grossier
		Localement litage(609.6-612)
		Trace de pyrite subautomorphe fines qui suivent le litage/disséminé
		Veines de quartz-carbonate
		Contact inférieur graduel
618.30	625.60	T3F
		Mafic fine tuff
		Code original : T3F. Gris vert
		Grains fins , localement grossier
		Localement litage
		Trace de pyrites
		Contact inférieur graduel
625.60	656.26	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Gris vert
		Faiblement -moyenement cisaillée 50°-60°A.C.
		Veinules de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle
		Localement trace de grains fins de pyrites associé a des veines de quartz-carbonate/disséminée
		Contact inférieur net 25°A.C.
656.26	713.70	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Massive, localement passage des grains fins
		Par endroit tres faible cisaillement
		Veinules -veines de quartz-carbonate , parfois tourmaline
		Localement trace de pyrites-chalcopyrites.
		Contact inférieur graduel
713.70	742.00	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Gris vert
		Faible-moyenement cisaillée 30°-40°A.C.
		Veines de quartz-carbonate
		Trace de grains fins de pyrite , par endroit en amas associé à des veines de quartz-carbonate
		Trace de l`or visible (716.25-716.30)
		Contact inférieur graduel
742.00	777.95	V3
		Mafic volcanic rocks

		Description
		Code original : V3. Gris vert
		Massive, localement passage des grains fins
		Par endroit tres faible cisaillement
		Veinules -veines de quartz-carbonate
		Localement biotite
		Contact inférieur graduel
777.95	814.00	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Gris vert
		Faiblement cisaillée 50°-60°A.C.(777.95-785.85)
		Moyenement -fortement cisaillée 50°-60°A.C.
		Localement trace des grains fins-grossiére de pyrite subautomorphe/en amas
		Veines de quartz-carbonate subparalléle à la déformation/sans orientation
		Localement trace de fuschite
		Contact inférieur net 40 °A.C.
814.00	852.00	I2I
		Quartz-Diorite
		Code original : I2I. Diorite quartzifere
		Vert bleuté
		Grains grossier, yeux de quartz bleu
		Veinules-veines de quartz-carbonate-tourmaline
		Localement grains de pyrites subautomorphe /en amas associé par endroit à des veines de quartz-carbonate -tourmaline/ disséminée
		V.G(817-817.20)
		Localement altération sericite faible-moyen. EOH

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
35.00	36.30	Q000789		0.005	
36.30	37.90	Q000790		0.005	
37.90	39.00	Q000791		0.005	
39.00	40.00	Q000792		0.005	
40.00	41.10	Q000793		0.005	
41.10	41.90	Q000794		0.040	
41.90	42.60	Q000795		0.060	
42.60	43.90	Q000796		0.070	
43.90	44.70	Q000797		0.110	
44.70	45.40	Q000798		0.005	
45.40	46.50	Q000799		0.005	
46.50	47.50	Q000801		0.020	
47.50	48.40	Q000802		0.005	
48.40	49.20	Q000803		0.020	
49.20	49.70	Q000804		0.030	
49.70	50.60	Q000805		0.020	
50.60	51.70	Q000806		0.120	
51.70	52.80	Q000807		0.040	
52.80	53.70	Q000808		0.020	
53.70	54.50	Q000809		0.030	
54.50	55.20	Q000810		0.005	
55.20	56.50	Q000811		0.040	
56.50	57.90	Q000812		0.005	
57.90	58.90	Q000813		0.005	
58.90	59.90	Q000814		0.005	
59.90	60.90	Q000815		0.005	
60.90	61.50	Q000816		0.110	
61.50	62.70	Q000817		0.060	
62.70	63.70	Q000818		0.055	
63.70	64.60	Q000819		0.010	
64.60	65.40	Q000821		0.005	
65.40	66.60	Q000822		0.005	
66.60	67.40	Q000823		0.020	
67.40	68.00	Q000824		0.010	
68.00	69.10	Q000825		0.005	
69.10	69.70	Q000826		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
69.70	70.80	Q000827		0.010	
70.80	71.40	Q000828		0.005	
71.40	72.50	Q000829		0.005	
72.50	73.30	Q000830		0.005	
73.30	74.80	Q000831		0.030	
74.80	75.80	Q000832		0.005	
75.80	77.00	Q000833		0.030	
77.00	78.00	Q000834		0.020	
78.00	78.80	Q000835		0.005	
78.80	79.90	Q000836		0.005	
79.90	81.10	Q000837		0.005	
81.10	82.00	Q000838		3.220	
82.00	83.00	Q000839		0.005	
83.00	84.10	Q000841		0.005	
84.10	85.40	Q000842		0.005	
85.40	86.20	Q000843		0.005	
86.20	87.10	Q000844		0.005	
87.10	88.40	Q000845		0.040	
88.40	89.30	Q000846		0.005	
89.30	90.20	Q000847		0.005	
90.20	91.10	Q000848		0.005	
91.10	92.00	Q000849		0.005	
92.00	93.00	Q000850		0.005	
93.00	94.00	Q000851		0.005	
94.00	95.20	Q000852		0.005	
95.20	96.30	Q000853		1.340	
96.30	97.00	Q000854		1.620	
97.00	98.00	Q000855		0.005	
98.00	98.90	Q000856		0.040	
98.90	99.50	Q000857		0.040	
99.50	100.60	Q000858		0.005	
104.10	105.10	Q000859		0.005	
105.10	106.10	Q000861		0.005	
106.10	107.00	Q000862		0.005	
107.00	108.10	Q000863		0.030	
108.10	109.00	Q000864		0.200	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
109.00	109.60	Q000865		0.020	
109.60	110.40	Q000866		1.040	
110.40	111.30	Q000867		0.020	
111.30	112.30	Q000868		0.110	
112.30	112.80	Q000869		0.020	
112.80	114.00	Q000870		0.030	
114.00	115.00	Q000871		0.020	
115.00	116.00	Q000872		0.005	
116.00	117.10	Q000873		0.030	
117.10	118.20	Q000874		0.020	
118.20	119.00	Q000875		0.020	
119.00	120.20	Q000876		0.020	
120.20	121.20	Q000877		0.005	
121.20	122.20	Q000878		0.005	
122.20	123.50	Q000879		0.005	
123.50	124.00	Q000881		0.005	
124.00	124.50	Q000882		0.005	
124.50	125.70	Q000883		0.005	
125.70	126.80	Q000884		0.005	
126.80	127.80	Q000885		0.005	
127.80	128.90	Q000886		0.005	
128.90	129.70	Q000887		0.005	
129.70	130.40	Q000888		0.005	
130.40	131.20	Q000889		0.005	
131.20	132.10	Q000890		0.060	
132.10	132.60	Q000891		0.005	
132.60	133.80	Q000892		0.005	
133.80	134.90	Q000893		0.005	
134.90	136.10	Q000894		0.005	
136.10	137.00	Q000895		0.005	
137.00	137.90	Q000896		0.005	
137.90	138.90	Q000897		0.020	
138.90	140.00	Q000898		0.005	
140.00	141.00	Q000899		0.020	
141.00	142.00	Q000901		0.010	
142.00	143.00	Q000902		0.010	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
143.00	144.10	Q000903		0.020	
144.10	145.20	Q000904		0.010	
145.20	145.80	Q000905		0.010	
145.80	146.90	Q000906		0.010	
146.90	147.90	Q000907		0.010	
151.80	153.00	Q000908		0.008	
153.00	154.00	Q000909		0.010	
154.00	155.00	Q000910		0.030	
155.00	156.00	Q000911		0.040	
156.00	156.90	Q000912		0.020	
156.90	157.70	Q000913		0.010	
157.70	158.50	Q000914		0.020	
158.50	159.50	Q000915		0.050	
159.50	160.70	Q000916		0.030	
160.70	161.80	Q000917		0.020	
161.80	162.80	Q000918		0.012	
162.80	163.90	Q000919		0.020	
163.90	164.90	Q000921		0.020	
164.90	166.10	Q000922		0.005	
166.10	166.60	Q000923		0.005	
166.60	167.40	Q000924		0.020	
167.40	168.30	Q000925		0.010	
168.30	169.20	Q000926		0.020	
169.20	169.70	Q000927		0.010	
169.70	170.50	Q000928		0.060	
170.50	171.50	Q000929		0.010	
171.50	172.60	Q000930		0.005	
172.60	173.60	Q000931		0.005	
173.60	174.60	Q000932		0.005	
174.60	175.40	Q000933		0.005	
175.40	176.20	Q000934		0.005	
176.20	177.00	Q000935		0.005	
177.00	178.30	Q000936		0.005	
178.30	179.40	Q000937		0.005	
179.40	180.20	Q000938		0.215	
180.20	181.10	Q000939		0.060	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
181.10	182.20	Q000941		0.005	
182.20	183.30	Q000942		0.005	
183.30	184.80	Q000943		0.020	
184.80	186.00	Q000944		0.300	
186.00	187.10	Q000945		0.830	
187.10	188.20	Q000946		0.005	
188.20	189.20	Q000947		0.050	
189.20	190.30	Q000948		0.005	
190.30	191.40	Q000949		0.020	
191.40	192.50	Q000950		0.010	
192.50	193.60	Q000951		0.010	
193.60	194.50	Q000952		0.005	
194.50	195.50	Q000953		0.130	
195.50	196.30	Q000954		0.005	
196.30	197.40	Q000955		0.020	
197.40	198.50	Q000956		0.020	
198.50	199.70	Q000957		0.020	
199.70	201.00	Q000958		0.050	
201.00	201.50	Q000959		0.005	
201.50	202.00	Q000961		0.005	
202.00	202.60	Q000962		0.060	
202.60	203.70	Q000963		0.005	
207.00	208.50	Q000964		0.010	
208.50	209.10	Q000965		0.020	
209.10	210.10	Q000966		0.020	
210.10	211.30	Q000967		0.005	
211.30	212.40	Q000968		0.005	
212.40	213.50	Q000969		0.005	
213.50	214.10	Q000970		0.020	
214.10	215.10	Q000971		0.005	
215.10	216.10	Q000972		0.005	
216.10	217.10	Q000973		0.005	
217.10	217.90	Q000974		0.005	
217.90	218.50	Q000975		0.040	
218.50	219.00	Q000976		0.005	
222.10	223.20	Q000977		0.150	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
223.20	224.50	Q000978		0.060	
224.50	225.40	Q000979		0.010	
225.40	226.60	Q000981		0.040	
226.60	227.80	Q000982		0.020	
227.80	228.80	Q000983		0.005	
228.80	229.80	Q000984		0.110	
229.80	230.70	Q000985		0.170	
230.70	231.50	Q000986		0.010	
231.50	232.40	Q000987		0.005	
232.40	233.30	Q000988		0.050	
233.30	234.00	Q000989		0.005	
234.00	235.00	Q000990		0.010	
235.00	236.00	Q000991		0.020	
236.00	236.90	Q000992		0.005	
236.90	238.00	Q000993		0.005	
238.00	239.30	Q000994		0.005	
247.70	249.00	Q000995		0.020	
249.00	250.00	Q000996		0.060	
250.00	251.00	Q000997		0.010	
257.00	258.20	Q000998		0.012	
258.20	259.20	Q000999		0.005	
259.20	260.20	Q001001		0.005	
260.20	261.40	Q001002		0.005	
261.40	262.60	Q001003		0.005	
262.60	263.60	Q001004		0.010	
263.60	264.30	Q001005		0.070	
264.30	265.30	Q001006		0.010	
265.30	265.80	Q001007		0.005	
265.80	266.80	Q001008		0.005	
266.80	267.60	Q001009		0.010	
267.60	268.40	Q001010		0.020	
268.40	269.10	Q001011		0.005	
274.10	275.30	Q001012		0.010	
275.30	276.30	Q001013		2.360	
276.30	277.30	Q001014		0.450	
280.60	281.60	Q001015		0.040	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
281.60	282.30	Q001016		0.060	
282.30	283.20	Q001017		0.005	
303.70	304.80	Q001018		0.012	
304.80	305.70	Q001019		0.005	
305.70	306.60	Q001021		0.005	
306.60	307.60	Q001022		0.005	
307.60	308.50	Q001023		0.005	
308.50	309.70	Q001024		0.005	
309.70	310.80	Q001025		0.005	
310.80	312.00	Q001026		0.005	
312.00	312.90	Q001027		0.010	
312.90	313.80	Q001028		0.005	
313.80	315.00	Q001029		0.005	
315.00	316.10	Q001030		0.005	
316.10	317.20	Q001031		0.005	
317.20	318.20	Q001032		0.005	
318.20	319.20	Q001033		0.005	
319.20	320.30	Q001034		0.005	
320.30	321.50	Q001035		0.030	
330.10	331.30	Q001036		0.005	
331.30	332.60	Q001037		0.005	
332.60	333.60	Q001038		0.005	
333.60	334.30	Q001039		0.005	
334.30	335.00	Q001041		0.005	
335.00	336.10	Q001042		0.005	
336.10	336.80	Q001043		0.005	
336.80	337.40	Q001044		0.005	
337.40	338.00	Q001045		0.005	
338.00	339.50	Q001046		0.010	
348.40	349.50	Q001047		0.010	
349.50	350.50	Q001048		0.035	
350.50	351.70	Q001049		0.060	
351.70	352.80	Q001050		0.010	
352.80	353.80	Q001051		0.040	
353.80	354.70	Q001052		0.005	
354.70	355.70	Q001053		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
355.70	356.30	Q001054		0.150	
356.30	357.40	Q001055		0.005	
357.40	358.60	Q001056		0.005	
358.60	359.60	Q001057		0.005	
359.60	360.80	Q001058		0.022	
360.80	362.00	Q001059		0.005	
362.00	362.80	Q001061		0.005	
362.80	363.70	Q001062		0.005	
363.70	364.60	Q001063		0.005	
364.60	365.40	Q001064		0.005	
365.40	366.60	Q001065		0.005	
366.60	367.60	Q001066		0.005	
367.60	368.50	Q001067		0.005	
368.50	369.30	Q001068		0.012	
369.30	370.30	Q001069		0.005	
370.30	371.00	Q001070		0.005	
371.00	371.90	Q001071		0.005	
371.90	373.00	Q001072		0.005	
373.00	374.20	Q001073		0.010	
374.20	375.40	Q001074		0.005	
375.40	376.30	Q001075		0.005	
376.30	377.00	Q001076		0.060	
377.00	377.60	Q001077		0.005	
393.00	394.00	Q001078		0.005	
394.00	394.80	Q001079		0.005	
394.80	395.90	Q001081		0.005	
395.90	397.00	Q001082		0.010	
397.00	398.00	Q001083		0.005	
398.00	399.00	Q001084		0.005	
399.00	400.00	Q001085		0.005	
400.00	401.00	Q001086		0.005	
401.00	402.00	Q001087		0.010	
402.00	403.00	Q001088		0.005	
403.00	404.00	Q001089		0.005	
404.00	405.00	Q001090		0.030	
405.00	406.00	Q001091		0.810	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
406.00	406.90	Q001092		0.020	
406.90	408.20	Q001093		0.005	
408.20	409.00	Q001094		0.005	
409.00	410.00	Q001095		0.005	
410.00	411.50	Q001096		0.005	
411.50	412.40	Q001097		0.005	
412.40	414.00	Q001098		0.005	
414.00	415.00	Q001099		0.010	
415.00	416.30	Q001101		0.020	
416.30	417.00	Q001102		0.005	
417.00	418.00	Q001103		0.005	
418.00	419.10	Q001104		0.020	
419.10	420.00	Q001105		0.005	
420.00	421.00	Q001106		0.005	
435.00	436.00	Q001107		0.005	
436.00	437.40	Q001108		0.005	
437.40	438.25	Q001109		0.020	
438.25	439.35	Q001110		0.120	
447.00	448.10	Q001111		0.005	
448.10	449.20	Q001112		0.005	
449.20	450.00	Q001113		0.005	
450.00	451.00	Q001114		0.005	
451.00	452.00	Q001115		0.005	
452.00	453.00	Q001116		0.005	
453.00	454.00	Q001117		0.005	
454.00	455.00	Q001118		0.005	
455.00	456.00	Q001119		0.005	
456.00	457.00	Q001121		0.005	
457.00	458.00	Q001122		0.005	
458.00	459.00	Q001123		0.005	
459.00	460.00	Q001124		0.005	
460.00	461.00	Q001125		0.005	
461.00	462.00	Q001126		0.005	
462.00	462.45	Q001127		0.005	
462.45	463.00	Q001128		0.005	
463.00	463.50	Q001129		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
463.50	463.85	Q001130		0.005	
463.85	464.60	Q001131		0.005	
469.00	470.00	Q001132		0.005	
470.00	471.00	Q001133		0.010	
471.00	472.00	Q001134		0.005	
472.00	473.00	Q001135		0.040	
473.00	474.00	Q001136		0.005	
474.00	475.00	Q001137		0.010	
475.00	476.00	Q001138		0.020	
476.00	477.00	Q001139		0.005	
477.00	478.00	Q001141		0.010	
478.00	479.60	Q001142		0.080	
479.60	480.80	Q001143		0.190	
480.80	481.80	Q001144		0.020	
481.80	483.00	Q001145		0.005	
483.00	483.70	Q001146		0.005	
483.70	484.70	Q001147		0.005	
484.70	485.75	Q001148		0.005	
489.30	490.00	Q001149		0.005	
490.00	491.00	Q001150		0.005	
491.00	491.90	Q001151		0.010	
491.90	492.60	Q001152		0.005	
492.60	493.50	Q001153		0.005	
493.50	494.20	Q001154		0.315	
494.20	495.00	Q001155		0.010	
495.00	496.10	Q001156		0.005	
515.30	516.30	Q001157		0.005	
516.30	517.00	Q001158		0.005	
517.00	518.10	Q001159		0.005	
518.10	519.00	Q001161		0.005	
519.00	519.70	Q001162		0.005	
519.70	520.50	Q001163		0.005	
520.50	522.00	Q001164		0.012	
528.00	528.70	Q001165		0.005	
528.70	529.00	Q001166		0.010	
529.00	529.50	Q001167		0.010	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
529.50	530.50	Q001168		0.005	
530.50	532.00	Q001169		0.020	
565.35	566.10	Q001170		0.005	
566.10	567.30	Q001171		0.020	
567.30	568.30	Q001172		0.005	
583.60	584.70	Q001173		0.110	
584.70	585.00	Q001174		0.165	
585.00	586.00	Q001175		0.130	
594.30	595.25	Q001176		0.070	
595.25	595.80	Q001177		0.100	
595.80	596.10	Q001178		0.130	
603.00	604.00	Q001179		0.040	
604.00	605.00	Q001181		0.040	
605.00	606.00	Q001182		0.050	
606.00	607.00	Q001183		0.030	
607.00	607.70	Q001184		0.020	
607.70	608.80	Q001185		0.010	
608.80	609.10	Q001186		0.010	
609.10	610.10	Q001187		0.020	
610.10	611.00	Q001188		0.005	
611.00	612.00	Q001189		0.005	
612.00	613.00	Q001190		0.005	
613.00	614.00	Q001191		0.070	
614.00	615.00	Q001192		0.070	
615.00	615.50	Q001193		0.005	
615.50	616.00	Q001194		0.005	
616.00	617.00	Q001195		0.005	
617.00	618.40	Q001196		0.005	
618.40	619.50	Q001197		0.005	
619.50	621.00	Q001198		0.005	
621.00	622.00	Q001199		0.005	
622.00	623.00	Q001201		0.005	
623.00	624.00	Q001202		0.005	
624.00	625.00	Q001203		0.005	
625.00	625.60	Q001204		0.005	
625.60	627.00	Q001205		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
627.00	628.00	Q001206		0.005	
628.00	629.00	Q001207		0.005	
629.00	630.00	Q001208		0.005	
630.00	631.00	Q001209		0.010	
631.00	632.00	Q001210		0.020	
632.00	633.00	Q001211		0.010	
633.00	634.00	Q001212		0.140	
634.00	634.50	Q001213		2.370	
634.50	635.00	Q001214		0.610	
635.00	636.00	Q001215		0.010	
636.00	636.80	Q001216		0.050	
636.80	637.80	Q001217		0.670	
637.80	639.00	Q001218		0.010	
639.00	639.60	Q001219		0.020	
639.60	640.10	Q001221		0.180	
640.10	640.70	Q001222		0.070	
640.70	641.30	Q001223		0.060	
641.30	642.00	Q001224		0.105	
642.00	643.00	Q001225		0.040	
643.00	644.00	Q001226		0.005	
644.00	645.00	Q001227		0.005	
645.00	646.25	Q001228		0.010	
646.25	646.55	Q001229		0.070	
646.55	648.00	Q001230		0.010	
648.00	649.00	Q001231		0.010	
649.00	650.00	Q001232		0.010	
650.00	651.00	Q001233		0.005	
651.00	652.00	Q001234		0.005	
652.00	653.45	Q001235		0.005	
653.45	654.00	Q001236		0.005	
654.00	655.00	Q001237		0.005	
655.00	655.50	Q001238		0.005	
655.50	655.80	Q001239		0.005	
655.80	656.25	Q001241		0.010	
656.25	657.00	Q001242		0.020	
657.00	658.00	Q001243		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
669.00	670.00	Q001244		0.005	
670.00	671.00	Q001245		0.040	
671.00	672.00	Q001246		0.005	
672.00	673.00	Q001247		0.005	
673.00	674.40	Q001248		0.005	
674.40	675.00	Q001249		0.030	
675.00	676.00	Q001250		0.005	
676.00	677.00	Q001251		0.010	
677.00	678.00	Q001252		0.020	
678.00	679.00	Q001253		0.020	
688.00	689.10	Q001282		0.010	
689.10	690.20	Q001283		0.010	
690.20	691.00	Q001254		0.020	
691.00	692.20	Q001255		0.005	
692.20	693.00	Q001256		0.030	
693.00	694.25	Q001257		0.030	
694.25	694.90	Q001258		0.005	
694.90	696.00	Q001259		0.005	
696.00	697.00	Q001261		0.020	
697.00	698.00	Q001262		0.005	
698.00	699.00	Q001263		0.005	
699.00	700.00	Q001264		0.005	
700.00	701.00	Q001265		0.005	
701.00	702.00	Q001266		0.005	
702.00	703.00	Q001267		0.005	
703.00	704.00	Q001268		0.020	
704.00	705.00	Q001269		0.020	
705.00	706.40	Q001270		0.005	
706.40	707.20	Q001271		0.040	
707.20	707.85	Q001272		0.250	
707.85	708.30	Q001273		0.005	
708.30	709.35	Q001274		0.005	
709.35	710.00	Q001275		0.040	
710.00	711.00	Q001276		0.005	
711.00	711.80	Q001277		0.005	
711.80	712.10	Q001278		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
712.10	713.00	Q001279		0.005	
713.00	713.70	Q001281		0.005	
713.70	715.00	Q001284		0.008	
715.00	715.50	Q001285		0.005	
715.50	716.30	Q001286		0.100	
716.30	717.00	Q001287	MS	305.500	
717.00	717.90	Q001288		0.120	
717.90	718.80	Q001289		0.150	
718.80	720.00	Q001290		0.020	
720.00	720.50	Q001291		0.005	
720.50	721.50	Q001292		0.180	
721.50	722.50	Q001293		0.005	
722.50	723.50	Q001294		0.170	
723.50	724.40	Q001295		0.150	
724.40	725.40	Q001296		0.020	
725.40	726.30	Q001297		0.020	
726.30	727.40	Q001298		0.050	
727.40	728.00	Q001299		0.810	
728.00	729.10	Q001301		1.250	
729.10	730.10	Q001302		0.160	
730.10	732.00	Q001303		0.020	
732.00	733.00	Q001304		0.010	
733.00	734.00	Q001305		0.005	
734.00	735.00	Q001306		0.005	
735.00	736.00	Q001307		0.020	
736.00	737.00	Q001308		0.005	
737.00	738.00	Q001309		0.005	
738.00	739.00	Q001310		0.005	
739.00	739.80	Q001311		0.090	
739.80	741.00	Q001312		0.005	
741.00	742.00	Q001313		0.010	
742.00	743.00	Q001314		0.005	
743.00	744.00	Q001315		0.005	
744.00	745.00	Q001316		0.005	
745.00	746.00	Q001317		0.020	
746.00	747.00	Q001318		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
747.00	748.00	Q001319		0.005	
748.00	749.00	Q001321		0.005	
749.00	750.00	Q001322		0.005	
750.00	751.00	Q001323		0.005	
751.00	752.00	Q001324		0.005	
752.00	753.00	Q001325		0.005	
753.00	754.00	Q001326		0.005	
758.50	759.60	Q001408		0.005	
759.60	760.70	Q001409		0.005	
760.70	761.80	Q001410		0.010	
761.80	762.80	Q001411		0.005	
762.80	763.90	Q001412		0.005	
763.90	764.90	Q001413		0.005	
764.90	766.10	Q001414		0.005	
777.00	777.95	Q001327		0.005	
777.95	778.70	Q001328		0.005	
778.70	779.35	Q001329		0.120	
779.35	780.00	Q001330		0.020	
780.00	781.00	Q001331		0.005	
781.00	782.00	Q001332		0.040	
782.00	783.00	Q001333		0.010	
783.00	784.00	Q001334		0.025	
784.00	785.00	Q001335		0.010	
785.00	786.00	Q001336		0.020	
786.00	787.00	Q001337		0.005	
787.00	788.00	Q001338		0.005	
788.00	789.00	Q001339		0.020	
789.00	790.00	Q001341		0.030	
790.00	791.00	Q001342		0.010	
791.00	792.00	Q001343		0.020	
792.00	793.00	Q001344		0.012	
793.00	794.00	Q001345		0.020	
794.00	795.35	Q001346		0.060	
795.35	795.95	Q001347		0.900	
795.95	796.95	Q001348		0.130	
796.95	798.00	Q001349		0.260	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
798.00	799.00	Q001350		0.040	
799.00	800.45	Q001351		0.010	
800.45	801.00	Q001352		0.060	
801.00	802.00	Q001353		0.020	
802.00	803.00	Q001354		0.005	
803.00	804.00	Q001355		0.005	
804.00	805.00	Q001356		0.010	
805.00	806.00	Q001357		0.005	
806.00	807.00	Q001358		0.005	
807.00	808.00	Q001359		0.005	
808.00	809.45	Q001361		0.005	
809.45	810.00	Q001362		0.480	
810.00	811.00	Q001363		0.040	
811.00	812.00	Q001364		0.030	
812.00	813.00	Q001365		0.070	
813.00	814.00	Q001366		0.580	
814.00	815.00	Q001367		0.005	
815.00	816.00	Q001368		0.030	
816.00	816.60	Q001369		0.220	
816.60	817.55	Q001370		44.980	
817.55	818.50	Q001371		6.020	
818.50	819.50	Q001372		0.030	
819.50	821.00	Q001373		0.050	
821.00	822.00	Q001374		0.020	
822.00	822.90	Q001375		0.130	
822.90	823.40	Q001376		24.580	
823.40	824.00	Q001377		0.030	
824.00	825.00	Q001378		0.060	
825.00	826.00	Q001379		0.040	
826.00	827.20	Q001381		2.350	
827.20	828.00	Q001382		0.010	
828.00	829.00	Q001383		0.005	
829.00	830.00	Q001384		0.005	
830.00	831.00	Q001385		0.005	
831.00	832.00	Q001386		0.005	
832.00	833.00	Q001387		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
833.00	834.00	Q001388		0.005	
834.00	835.00	Q001389		0.005	
835.00	836.00	Q001390		0.005	
836.00	837.00	Q001391		0.005	
837.00	838.00	Q001392		0.005	
838.00	839.00	Q001393		0.005	
839.00	840.00	Q001394		0.005	
840.00	841.00	Q001395		0.050	
841.00	842.00	Q001396		0.020	
842.00	843.00	Q001397		0.005	
843.00	844.00	Q001398		0.090	
844.00	845.00	Q001399		0.005	
845.00	846.00	Q001401		4.680	
846.00	847.00	Q001402		0.020	
847.00	848.00	Q001403		0.020	
848.00	849.00	Q001404		0.030	
849.00	850.00	Q001405		0.010	
850.00	851.00	Q001406		0.005	
851.00	852.00	Q001407		0.005	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
46.50	46.50	Q000800	(Bln)	Marbre		0.005		
64.60	64.60	Q000820	(Std)	15H		1.010		
83.00	83.00	Q000840	(Bln)	Marbre		0.010		
105.10	105.10	Q000860	(Std)	SE44		0.580		
123.50	123.50	Q000880	(Bln)	Marbre		0.005		
141.00	141.00	Q000900	(Std)	15H		0.990		
163.90	163.90	Q000920	(Bln)	Marbre		0.010		
181.10	181.10	Q000940	(Std)	15H		1.010		
201.50	201.50	Q000960	(Bln)	Marbre		0.005		
225.40	225.40	Q000980	(Std)	SE44		0.630		
259.20	259.20	Q001000	(Bln)	Marbre		0.010		
305.70	305.70	Q001020	(Std)	15H		1.020		
334.30	334.30	Q001040	(Bln)	Marbre		0.005		
362.00	362.00	Q001060	(Std)	15H		1.040		
394.00	394.00	Q001080	(Bln)	Marbre		0.005		
415.00	415.00	Q001100	(Std)	SE44		0.630		
456.00	456.00	Q001120	(Bln)	Marbre		0.005		
477.00	477.00	Q001140	(Std)	15H		1.010		
518.10	518.10	Q001160	(Bln)	Marbre		0.005		
604.00	604.00	Q001180	(Std)	SE44		0.600		
622.00	622.00	Q001200	(Bln)	Marbre		0.005		
639.60	639.60	Q001220	(Std)	15H		1.020		
655.80	655.80	Q001240	(Bln)	Marbre		0.005		
696.00	696.00	Q001260	(Std)	SE44		0.600		
713.00	713.00	Q001280	(Bln)	Marbre		0.005		
728.00	728.00	Q001300	(Std)	SK94		3.850		
748.00	748.00	Q001320	(Bln)	Marbre		0.005		
789.00	789.00	Q001340	(Std)	SE44		0.590		
808.00	808.00	Q001360	(Bln)	Marbre		0.005		
826.00	826.00	Q001380	(Std)	15H		1.000		
845.00	845.00	Q001400	(Bln)	Marbre		0.005		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
35.00	35.70	CS	2	20	Code original : FRC; CS01. Moderately fractured along a moderate foliation-shearing at 15-23°ca.		
35.70	49.70	CS	3	22	Code original : CS02. Moderate to strong shearing at 15-30°ca.		
52.80	55.15	CS	2	7	Code original : CS01. Moderate to strong shearing at 2-8°ca.		
57.95	58.86	CS	2	25	Code original : CS01. Moderate to strong shearing at 25°ca.		
60.95	69.70	CS	3	25	Code original : CS02. Moderate to strong shearing at 20-30°ca.		
71.40	73.25	CS	2	35	Code original : CS01. Moderate shearing at 30-40°ca.		
78.85	91.10	CS	2	15	Code original : CS01. Moderate to strong shearing at 5-20°ca.		
93.00	97.00	FO	2	37	Code original : FO. Moderate foliation at 25-40°ca.		
105.10	122.10	CS	2	18	Code original : CS01; Fld. Moderate to strong shearing at 5-22°ca. Locally tiny folding observed.		
124.50	132.45	CS	1	20	Code original : FO; CS. Weak foliation-shearing at 15-22°ca.		
134.90	141.90	CS	2	7	Code original : CS01. Moderate shearing at 5-20°ca.		
144.20	147.00	FO	2	40	Code original : FO01. Weak to moderate foliation-shearing(?) at 40°ca.		
154.00	159.40	CS	2	37	Code original : CS01. Moderate to weak shearing at 30-40°ca.		
161.85	166.10	CS	2	42	Code original : FO01; CS. Moderate to weak foliation (shearing?) at 40-45°ca.		
166.10	175.40	CS	3	42	Code original : CS02. Strong shearing at 38-44°ca.		
184.75	187.15	CS	2	37	Code original : CS01. Moderate		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					shearing at 35-40°ca.		
191.40	192.50	CS			Code original : I2P; CS. Medium grey felsic to intermediate porphyry: hard to very hard; locally 2-5% of white Fp-Qtz phenocrysts; locally a moderate to strong Ser-Sil alteration; moderate shearing at 38-40°ca; sharp contacts at 35°ca and at 50°ca.		
192.50	195.42	CS	2	40	Code original : CS01. Moderate to strong shearing at 40°ca.		
195.42	195.90	CS	2	45	Code original : CS01. Moderate shearing at 40-50°ca.		
199.70	203.70	FO	1	5	Code original : FO. Subtle to weak foliation-shearing along the core axis (0-7°ca).		
220.20	220.62	FRC	1	65	Code original : FRC. Weakly fractured zone with many fractures at 60-80°ca.		
225.10	227.00	FO	2	48	Code original : FO01; FRC. Moderate foliation-shearing at 45-48°ca and weak fractures with some fractures along the foliation planes.		
259.20	259.95	CS	2	50	Code original : CS01. Moderate shearing at 42-55°ca.		
261.50	265.65	CS	2	40	Code original : CS01. Moderate to strong shearing at 30-42°ca.		
281.63	282.98	FO	1	37	Code original : FO. Weakly foliated at 35-42°ca.		
282.98	285.35	FO	2	40	Code original : FO01. Moderate foliation-shearing at 35-42°ca.		
312.00	313.80	CS	2	40	Code original : CS01. Moderate shearing at 38-45°ca.		
313.80	318.26	FO	2	38	Code original : FO. Moderate to weak foliation at 35-40°ca.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
318.26	321.45	CS	2	30	Code original : CS01; FO45. Weak to moderate shearing (30°ca) and foliation or bedding at 39-50°ca.		
340.60	348.40	LT		43	Code original : LT. Visible bedding at 40-50°ca.		
349.50	352.75	CS	3	32	Code original : CS02. Strong shearing at 27-39°ca.		
371.50	371.85	CS	3	48	Code original : CS02. Strong shearing at 43-48°ca.		
375.42	377.50	CS	2	35	Code original : CS01. Moderate shearing at 30-40°ca.		
399.05	419.10	CS	3	22	Code original : CS02. Strong to intense shearing at 10-35°ca.		
449.20	463.85	CS	1	55	Code original : CS. Faiblement -moyenement cisaillée 50°-60°A.C.		
469.00	483.70	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40°-50°A.C.		
490.00	496.80	CS	1	55	Code original : CS. Faiblement -moyenement cisaillée 50°-60°A.C.		
545.70	546.15	LT	2	60	Code original : LT01. Visible bedding at 60°ca.		
609.10	612.00	LT		55	Code original : LT. Visible bedding at 55°ca.		
623.40	624.25	LT		55	Code original : LT. Visible bedding at 55°ca.		
625.60	656.26	CS	1	55	Code original : CS. Faiblement -moyenement cisaillée 50°-60°A.C		
676.00	679.50	CS	2	57	Code original : CS01. Modérément-faiblement cisaillé à 50-67°ac.		
706.00	713.70	CS	1	40	Code original : CS. Très faible cisaillement à 30-45°ac et local.		
713.70	717.90	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30°-40°A.C.		
717.90	742.00	CS	3	30	Code original : CS02. Moderate to strong shearing at 25-35°ca.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
742.00	746.00	CS	2	30	Code original : CS01. Moderate shearing at 25-32°ca.		
758.50	760.70	CS	1	45	Code original : CS. Faiblement-modérer 40-50°A.C.		
761.80	764.90	CS	1	35	Code original : CS. Faiblement cisaillée 20-40°A.C.		
777.95	785.85	CS	1	45	Code original : CS. Faiblement cisaillée 40-50°A.C.		
785.85	814.00	CS	2	40	Code original : CS01. Moyenement-fortement cisaillée 38-50°A.C.		
814.00	814.80	CS	1	45	Code original : CS. Faiblement -moyennement cisaillée 40-50°A.C.		
840.25	846.00	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
36.60	40.00	VN	15	17.00	VQC		0.50					CS	Up to 17% of white C-Q veins-veinlets 3mm-13cm, at 5-25°ca; subeuhedral Py of 1-2mm diseminated into wall rock.
41.40	43.65	VN	15	40.00	VQCCL		4.50		0.01			CS	Two grey Qtz-Chl veins of 5cm and 45cm, at 15°ca; 4-5% of very fine Py into wall rock and isolated-sub-morphic Py-Po crystals into gangue.
44.05	44.70	VN	30	25.00	VQC		5.00					CS	25% of white Q-C veins of 0.5cm to 10cm; up to 5% subeuhderal Py disseminated into wall rock.
54.05	54.40	VN	20		VQC		1.00					CS	One white Carb-Qtz minor Bt vein up to 20cm, at 15-22°ca; 1% of sub-euhedral Py crystals are disseminated into wall rock.
58.20	58.47	VN	22		VQCCL							CS	One greyish white Qtz-C-Chl vein 1.5-2cm, at 22°ca.
71.60	72.47	VN	22	66.00	VQCCL		1.00		1.00			CS	One irregular and white Q-C-Chl vein up to 40cm, at 20-30°ca; up to 1% sub-morphic Py-Po clusters (1-2cm) isolated into gangue.
74.12	74.50	VN	27		VQCCL				0.01				One milky white Qtz-Carb minor Chl vein of 3.2cm, at 25-30°ca; tension vein? One subeuhedral Po prism isolated into gangue.
78.90	81.90	VNL	15	17.00	VQCCL		0.01		0.50			CS	Two white Qtz-Carb-Chl veins up to 3-4cm and Qtz-Carb-Chl veinlets of less than 1cm, at 20-25°ca and at 5-10°ca; fine and stretched Po-Py diseminated into gangue and wall rock.
82.00	85.35	VN	32	36.00	VQCCL		0.01	0.01	1.50			T	Nine white Q-C-Chl-Bt veins between 2cm to 16cm, at 25-35°ca; mostly tension veins but the first Qtz vein is sheared.
85.85	88.40	VNL	17	20.00	VQCCL		0.01	0.01	1.50			CS	17% of greyish white Q-C-Chl

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													veins-veinlets between 2mm and 20mm, at 10-20°ca; locally 0.5-3% xenomorphic and fine Po plus trace of sub-morphic Py-Cp into gangue and wall rock.
89.40	91.10	VN	25	18.00	VQCCL		0.01						Two milky white Q-C-Chl veins up to 6cm and 13cm; the first vein is sheared; trace of sub-morphic Py crystals isolated into first vein.
95.40	95.70	VN	37	66.00	VQCCL		0.01	0.01	3.00				One boudinated and grey-green Q-Chl-Carb vein up to 4.5cm; submorphic Po splash and trace of fine Cp-Py into gangue.
98.20	99.50	VN	28	22.00	VQCCL			0.01	0.01				Four greenish white Q-C-Chl veins up to 1.5-6cm, at 30°ca and at 7°ca; a trace to locally 1% fine Cp-Po isolated into gangue.
106.70	106.95	VN	40		VQC				0.01			T	One milky white Qtz-Carb vein of 11cm, at 45°ca and at 30°ca. Tr of very fine Po into gangue.
107.50	112.60	VN	44	33.00	VQCCL		0.01	0.01	1.00			CS	33% of white Q-Chl minor Chl veins with black Bt spots, between 3cm and 30cm, at 40°ca and at 50°ca; locally tr to 3% fine Po-Py and trace of fine Cp into gangue and wall rock.
123.80	123.95	VNL	20		VQC		0.50						Two white Qtz and Carb veinlets up to 4mm, at 20°ca and at 40°ca. Fine Py are disseminated the first veinlets.
125.95	130.15	VNL	40	7.00	VQC		0.01						7% of greyish Qtz-Carb veinlets 0.5-3cm, at 20-30°ca and at 40-50°ca. Very fine Py into gangue and Py diseminated into wall rock.
131.45	132.10	VN	25	33.00	VQCT		1.00						One bluish and greyish white Qtz-C minor Tm vein of 2-4cm and two Qtz veinlets of 2-5mm, at 20-25°ca (along shear planes);

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													1% of euhedral Py crystals of 1cm into borders of veins-veinlets.
140.50	140.75	VN	30		VQ		0.50			Mg	1.00	T	One milky white Qtz minor Carb-Chl vein up to 10cm; very fine Mt and 0.5% of fine Py into borders of gangue and wall rock.
145.80	146.88	VNL	25	16.00	VQC		0.01						Five bluish grey Qtz and Qtz-Carb veinlets 2-30mm are boudinated and irregular, at 10-30°ca. Tr-0.5% of fine Py are disseminated into Qtz veinlets.
153.60	153.75	VN	50		VQCCL		0.01					T	One grey Q-C-Chl vein up to 3cm is boudinated; 0.5% of fine and euhedral Py into borders of vein.
154.65	154.80	VN	30		VQCCL		0.01			Mg	0.01	CS	One grey Qtz-Chl-Carb vein of 2cm. Mt-Py are disseminated into borders of gangue.
157.23	157.50	VN	70		VQCCL		2.00					T	One white Qtz-Chl-Carb vein of 5cm, at 65°ca and at 78°ca; 2% of euhedral Py into gangue and Py diseminated into wall rock.
163.20	163.28	VN	65		VQC							T	One milky white Qtz vein contains minor Car and trace of Chl and of 6cm.
166.65	167.40	VN	30	66.00	VQCCLT		0.50					CS	One irregular and white Q-C-Chl-Tm vein up to 30cm; fine and sub-morphic Py disseminated into the lower border of gangue.
169.25	170.50	VN	38	65.00	VQCCLT		3.00					CS	65% of grey and white Q-C-Chl-Tm veins between 1.5cm and 9cm; locally euhedral Py chunks up to 1cm into gangue and fine Py disseminated into wall rock.
170.70	174.60	VN	35	17.00	VQCCL		0.01					CS	Up to 17% of greenish white Q-C-Chl veinlets-veins between 2mm and 5cm; very fine Py are locally diseminated into

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													veinlets and wall rock.
179.77	180.20	VN	40		VQTCL		1.50					T	One black and white Q-Chl-Tm(?) vein of 9.5cm, at 40°ca; one fractures filled with Carb-Chl and at 5-10°ca and contains 2% of sub-morphic Py.
187.50	187.70	VN	25	25.00	VQCCL		2.00	1.00					25% of green and grey Q-Chl minor Carb veins of 1-5cm, at 15°ca and at 25-30°ca. Euhedral Py plus fine and xenomophic Cp into the gangue of the biggest vein.
188.32	189.20	SW	45	10.00	VQ		0.01						Stockwork of 10% white Carb-Qtz-Micas-Fu veinlets up to 2-20mm, at 35-55°ca; strongly Ser altered wall rock; tr-1% of euhedral Py into veinlets and wall rock.
193.15	193.52	VN	38		VQTCL		0.50						One white Q-Chl-Tm vein of 4cm, at 37-40°ca; 0.5% of very fine Py disseminated into gangue and wall rock.
196.08	196.23	VN	50		VQT		1.50					T	One cut in two pieces black and grey Qtz-Tm vein up to 3cm; two euhedral Py crystal of 1-2cm into gangue.
201.50	202.60	VN	65		VQT		0.01					T	One black and milky white Qtz-Tm vein up to 0.92cm, at 40-50°ca and at 70-80°ca; sub-morphic and isolated Py into the wall rock.
211.65	211.75	VN	75		VQCCL		0.01					T	One green and white Qtz-Carb-Chl vein of 9.5cm, at 70°ca and at 82°ca. Trace of very fine Py disseminated into borders of gangue.
223.32	223.44	VN	50		VQCCL		0.01					T	One orangish white Q-C-Chl vein up to 3.5cm; a trace of very fine Py are disseminated into wall rock.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
229.80	230.30	VN	50	50.00	VQTCL		0.50					T	Three white Q-Chl and Qtz-Chl-Tm veins of 22cm, 1.5cm and 10cm, at 40°ca and at 60°ca; Euhedral Py crystals up to 6mm are disseminated into gangue.
230.70	232.35	VN	58	20.00	VQC		0.01					T	Up to 20% of white Q-Carb minor Chl veins-veinlets between 5mm and 7cm, at 48-70°ca; 1% of local fine or euhedral Py diseminated into the first vein.
249.85	250.00	VN	75		VQCCL		0.01					T	One brownish-greenish white Qtz-Carb-Chl-Bt vein up to 7cm; very fine Py are disseminated into vein.
262.60	264.30	VN	40	65.00	VQCCL			1.00	2.00			CS	Up to 65% of white Q-Chl-Carb veins up to 0.95cm, at 30-45°ca; 2-3% of fine and xenomorphic Po and tr-3% of Cp into veins.
264.45	265.20	VN	35	37.00	VQCCL				0.01				Two white Q-C-Ser minor Chl veins of 20cm and 10cm, at 30-40°ca; trace of very fine Po are disseminated into veins and wall rock.
305.19	305.35	VN	68		VQ							T	One white Qtz minor Chl-Carb vein of 15cm, at 67-70°ca.
312.05	313.75	VN	42	15.00	VQCCL							CS	15% of white C-Q-Chl vein up to 0.5-7cm, are at 35-42°ca.
318.75	319.10	VN	28	25.00	VQCCL		0.50					CS	One white and sheared Q-Chl-Carb vein of 7cm, very fine Py disseminated into gangue.
333.28	333.44	VN	33		VQ			0.01	1.50			T	One grey Qtz vein with minor Chl-Chl, of 4cm; fine Po and trace of fine Cp into gangue.
334.30	335.90	VNL	74	24.00	VQCCL							BRE	Up to 24% of brownish green and white C-Bt-Chl-Q-rich fractures and brecciated veinlets up to 2-5cm, at 68-78°ca.
336.10	337.70	VN	45	33.00	VQCCL			0.01	0.01			T	Three greyish white Q-C-Chl-Bt veins of

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													11cm, 17cm and 2-4cm, at 40-50°ca; a trace of very fine Po-Cp isolated into gangue.
347.50	351.10	VNL	32	8.00	VQCCL				0.01			CS	5-10% of white Carb-Qtz-Chl-Bt veinlets of 2-10mm along the shear planes; locall 0-2% stretched Po along the shear planes.
351.10	351.65	VN	33	45.00	VQC							CS	45% of grey and white Qtz-Carb-Bt minor Chl veins up to 2-10cm, at 30-40°ca.
351.65	352.75	VNL	28	8.50	VQCCL		0.01		0.50			CS	Up to 8-9% of white Carb-Qtz minor Bt-Chl veins-veinlets of 2-30mm are along the shear planes; tr-0.5% of stretched Po-Py are disseminated along the shear planes.
355.00	355.65	VN	60	45.00	VQCCL				0.01			T	Three greyish white Qtz-Carb minor Chl veins of 18cm, 1cm and 8cm at 60°ca; the smallest vein contains 1% of stretched Po.
356.30	359.60	VN	57	15.00	VQCCL		0.01		0.01			T	15% of greyish white Qtz-Carb-Chl vein of 1-7cm, at 50-60°ca; the first vein contain 1% of very fine Py-Po.
362.00	365.35	VN	55	45.00	VQCCL		0.01		0.01			T	Seven of greyish white Q-C-Chl-Mica-Ser veins of 4-55cm, at 40-63°ca. The last vein contains 0.5% of subeuhedral Py and fine Po.
367.90	368.10	VN	40		VQCCL							T	One white Qtz-Chl-Bt minor Carb-Ser vein of 14cm, at 30°ca and at 45°ca.
371.50	371.85	VN	48		VQCCL							CS	One grey and white Q-C-Bt-Chl vein of 23cm, at 43-48°ca.
375.42	375.80	VN	52		VQCCL				0.01			BRE	One greyish-green and white vein of 24cm, at 40°ca and at 65°ca; tr-0.5% of fine and stretched into gangue.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
376.30	377.00	VN	40	35.00	VQC								Two grey Qtz-Carb and Qtz veins of 4.5cm and 10cm; tr of very fine into the first vein.
394.08	394.53	VN	50	18.00	VQCCL		0.01		0.01			T	Two greyish white Qtz-Carb and Qtz-Chl-Carb vein of 2cm and cm, at 20°ca and at 50°ca; a trace of very fine Po-Py into the smallest vein.
406.90	408.20	VN	45	30.00	VQCCL				0.01			CS	Zone de veines de quartz -carbonate à angle compris entre 40°-50°A.C.
411.50	412.40	VN	45	80.00	VQC							CS	Veine de quartz-carbonate a angle aux épontes entre 40°-50°A.C.
437.40	438.25	VN	75	30.00	VQC							T	Zone de veines de quartz-carbonate à angle compris entre 70°-80°A.C.
462.00	462.45	VN	50	20.00	VQCT							CS	Veine de quartz-carbonate -tourmaline à angle compris entre 40°-60°A.C.
479.60	480.80	VN	45	30.00	VQC		0.01					CS	Zone de veines de quratz-carbonate à angle qui varie entre 40°-50°A.C.
492.05	492.30	VN	50	90.00	VQC							CS	Zone des veines de quartz-carbonate
493.50	494.10	VN		20.00	VQC		0.01					CS	Zone de veines de quartz-carbonate avec trace des grains de pyrites fins, les sont en partie fracturée
528.35	529.00	VN		20.00	VQC							T	Zone de veines de quqrtz-carbonate
584.70	584.85	VN	50	80.00	VQC			0.01	0.01			T	Veine de quartz-carbonate avec trace de pyrrhotine -chalcopyrite
595.25	595.75	VN	50	50.00	VQC				0.01			CS	Zone de veines de quartz-carbonate avec trace de pyrrhotine
615.05	615.20	VN			VQC		0.01		0.01			T	Veine de quartz-carbonate de 15cm , avec trace de pyrite-pyrrhotine
633.40	634.90	VN		30.00	VQCT		0.01		0.01			T	Zone de veines de quartz-carbonate -tourmaline avec trace des grains subautomorphe de pyrite et trace de pyrrhotine en amas.
636.80	637.80	VN	55	30.00	VQCT		0.01					CS	Zone de veine de quartz-carbonate a angle compris entre 50°-60°A.C. avec trace de grains fins de pyrites.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
639.60	640.70	VN			VQCT			0.01				T	Zone de veines de quartz-carbonate-tourmaline avec trace de chalcopyrite.
655.80	656.05	VN	50	80.00	VQC		0.01					CS	Zone de veines de quartz-carbonate avec trace de pyrite
674.40	674.60	VN		80.00	VQC		0.01					T	Veine de quartz-carbonate avec trace de pyrites.
694.25	694.90	VN		70.00	VQCT							CS	Zone de veines de quartz-carbonate
716.35	716.55	VN	35		VQ	1.50						T	One smoky Qtz and boudinated vein up to 5-7cm is along the shear planes(?) Up to 10 VG specks into the vein.
717.00	718.80	VN	35	30.00	VQC		0.01		0.01			CS	Zone de veines de quartz-carbonate avec trace de grains fins de Po-Py. Les angles entre les veines sont comprise entre 30°-40°A.C.
720.45	721.40	VN		40.00	VQC		1.00					CS	Zone de veine de quartz-carbonate avec trace de grains fins -moyens de pyrite .
723.50	724.40	VN	50	60.00	VQC		0.01					CS	Zone de veines de quartz enfumé avec trace des grains de pyrites fins.
726.30	728.95	VN		60.00	VQC		1.00					CS	Zone de veines de quartz -carbonate , 1% des grains fins -moyen, localement amas de pyrite
764.78	764.90	VN	50		VQC		1.00					T	Veine de quartz-carbonate de 1cm d`epaisseur avec 1% de pyrite subxenomorphe
778.70	779.35	VN	55	40.00	VQC		0.01					CS	Zone de veines de quartz-carbonate à angle compris entre 50-60°A.C. Avec trace de grains de pyrites fins.
795.35	795.95	VN	40	20.00	VQC		0.01					CS	Zone de veines de quartz-carbonate à angle à 40°A.C. , avec trace de grains fins de pyrite
800.45	800.85	VN	40	10.00	VQCT		12.50					CS	Zone de veines de quartz -carbonate-tourmaline avec 12,5% de pyrites subautomorphe/en chunks (0.5-3cm).

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
809.45	814.00	VN		30.00	VQC		0.01					CS	Zone de veines de quartz-carbonate à angle compris entra 40-50 A.C , avec trace de grains de pyrites subautomorphe
815.70	815.80	VNL	50	5.00	VQCT							CS	Zone de veinules de quartz-carbonate-tourmaline
816.60	818.50	VN	50	29.00	VQCT	0.01	2.00						Qtz-Tm vein (1-10cm d'épaisseur) les contacts sont irréguliers à 40-60°ca.
822.90	823.40	VN	35	80.00	VQCT		15.00					T	Zone de veines de quartz-carbonate -tourmaline à angle qui varie entre 30-40 °A.C. , 15% des pyrites en amas.
826.50	827.15	VN	45	20.00	VQCT		2.50					CS	Zone de veines de quartz-carbonate -tourmaline à angle qui varie entre 40-50°A.C., première vein a 5-7% des grains de pyrites subautomorphe /en amas
845.87	845.95	VN	55		VQCT		1.50					T	One black and white Qtz-Tm vein up to 1-2cm, at 55°ca ; trace-2% of fine Py into vein.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description
44.70	45.30		2.00						Code original : Py02. 2% of fine and stretched Py are dissemined along the shear planes.
45.30	49.00		0.01						Code original : Py. Tr to 0.5% of fine, submorphic and stretched Py are disseminated along the shear planes.
52.80	54.00		1.00						Code original : Py01. 1% of very fine and stretched Py are disseminated along shear planes.
61.50	69.30		0.50		0.01				Code original : Py0.5; Po. Tr to 1% of stretched Py and fine Po are disseminated along the shear planes.
113.15	117.05		1.50						Code original : Py1.5. 1-3% of euhedral Py are disseminated into unit.
137.90	138.90		0.50						Code original : Py0.5. Up to 0.5% of euhedral Py crystals of 1cm are disseminated into Qtz veinlets and wall rock.
154.65	155.00		2.00				Mt	1.00	Code original : Py02; Mt01. 1-3% of subeuhedral and very fine Py into Qtz vein and along the shear planes; 1% of very fine Mt into borders of one Qtz vein.
159.40	159.50		4.00						Code original : Py04. Up to 4-5% of subeuhedral Py 1-4mm are disseminated.
199.70	201.10		2.50						Code original : Py2.5. 1-4% of subeuhedral Py clusters and are disseminated.
218.10	218.45		2.00						Code original : Py02. Up to 1-2% of very fine Py disseminated into fractures, Qtz veinlets and into wall rock.
224.40	229.80		1.50						Code original : Py1.5. 1-3% of very fine Py are disseminated into unit and Py into fractures.
275.91	276.21			4.00	2.00				Code original : Cp3.5; Po02. 2-4% of xenomophic Cp-Po(2%) stringers and sulphurs along Carb veinlets at 40-47°ca.
608.80	609.00			0.01		1.00			Code original : Sp1%; Cptr. 1% de sphalerite semi-massive associé à des veines de quartz-carbonate. Trace de chalcopyrite
627.00	629.00		0.50		0.50				Code original : Po0.5; Py0.5. Tr-1% of fine Py-Po are disseminated along the shear planes.
655.50	655.80		1.00						Code original : Py01. 1% des grains fins -grossier de pyrites subautomorphe
716.30	717.00	0.01	0.01						Code original : VGTR; PyTR. Trace de l`or visible associé à la veine de quartz Trace des grains fins de pyrite disséminée
800.45	802.00		1.50						Code original : Py1.5. 1-3% des grains de pyrite fins

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
									subautomorphe /en amas	
816.60	817.55	0.01	2.00						Code original : VGtr; Py02. Trace de l`or visible 1-3% des grains de pyrite en amas Associé a des veines de quartz-carbonate -tourmaline	
822.90	823.40		5.50						Code original : Py5.5. 5.5% de pyrites en amas (chunk) (2-10mm) associé avec la zone de veine de quartz-carbonate-tourmaline	
826.50	827.15		2.50						Code original : Py2.5. Locallement 0-5% de grains de pyrites subautomorphe /en amas (chunks) associé avec des veines de quartz-carbonate-tourmaline	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
37.90	49.70							2					2						Code original : Bo1; Cb1. Moderate Bt-Carb alteration zone.
52.80	55.15							2					2						Code original : Bo1; Cb1. Moderate to strong Bt and moderate Carb alteration zone.
60.95	69.70							2					1						Code original : Cb1; Bo. Moderate to strong Carb and local-moderate alteration zone.
78.85	83.00							2					1						Code original : Bo; Cb1. Weak to moderate Bt-Carb alteration zone.
83.00	91.10							2											Code original : Cb1. Moderate Carb alteration zone.
105.10	122.10							2											Code original : Cb1. Moderate Carb alteration zone.
124.50	132.45							2										1	Code original : Cb1; Ac. Moderate Carb alteration zone. Presence of acicular Ac are disseminated.
154.00	157.50			1	1			2											Code original : Cb1; Si; Se. Moderate Carb and weak Sil-Ser alteration zone.
166.10	171.90			1	1			2											Code original : Cb1; Se; Si. Moderate to weak Carb-Ser-Sil alteration zone.
171.90	175.40							2											Code original : Cb1. Moderate Carb alteration zone.
187.15	189.20			2	2			1											Code original : Se1; Si1; Cb. Moderate to strong Sil and moderate to weak Ser-Carb alteration zone.
192.50	195.42			1	2			1											Code original : Cb; Se1; Si. Moderate to strong Ser-Sil and weak Carb alteration zone.
211.50	211.75													2					Code original : Cl1. Moderate Chl alteration zone.
222.10	225.45							1						2					Code original : Cl1; Cb. Weak to moderate Chl-Carb alteration zone.
226.60	230.00			1	2														Code original : Se1; Si. Moderate to weak Ser-Sil alteration zone.
233.95	239.30	BLR	1		1			1											Code original : BLR; Se; Cb. Moderate blurred aspect and weak to moderate Ser-Carb-Sil(?) alteration zone.
375.42	377.50				1			1					1						Code original : Cb; Bo; Se. Weak Carb-Bt-Ser

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
																			alteration zone.
565.30	567.25												2	2					Code original : Bo1; Cl1. Moderate to strong Bt-Chl alteration zone.
816.60	818.50				1							1							Code original : Tl; Tl1; Se; Se1. Tourmalinisation faible -moderer Sericitisation faible-moderer
822.90	823.40				1							1							Code original : Tl; Se. Tourmalinisation faible Sericitisation faible
826.50	827.15											1							Code original : Tl. Tourmalisation faible

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-009

Contractor:	Forage Orbit Garant	Claims title:	2432849	Section:	235200
Author:	Joe Kongo	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
		Lot:			
		Start date:	2018-01-26	Description date:	2018-01-28
Verified by:	Benjamin Gagnon-Lamothe	End date:	2018-02-04		

Collar

Azimuth: 175,00°
Dip: -85,00°
Length: 453,20

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235203,46
North	5329248,34
Elevation	3331,90

UTM NAD83 Z18
Estant: 318749.33
Nordant: 5330093.91
Elevation: 331.9

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
Collar	0,00	175,00°	-85,00°	No
ReflexSingle	81,00	192,20°	-83,30°	No
ReflexSingle	111,00	192,10°	-80,40°	No
ReflexSingle	141,00	190,70°	-77,70°	No
ReflexSingle	171,00	190,70°	-75,60°	No
ReflexSingle	201,00	187,90°	-73,70°	No

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexSingle	231,00	187,00°	-72,00°	No
ReflexSingle	261,00	185,00°	-68,60°	No
ReflexSingle	291,00	182,30°	-67,80°	No
ReflexSingle	411,00	185,60°	-62,40°	No
ReflexSingle	441,00	185,90°	-61,60°	No

Number of samples: 332
Number of QAQC samples: 18
Total sampled length: 330,80

Description:

69m de casing; the hole was stopped at 453.2m due to drill problem; 130m of rods, 36pi shell, two hexagonal corbors and one bit are rest in hole. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

QMX Gold Corp

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	68.40	MT					
		Overburden					
		Mort terrain					
68.40	118.40	V3; T3F	68.40	69.30	Q002001	0.90	0.009
		Mafic volcanic rocks; Mafic fine tuff	69.30	70.00	Q002002	0.70	0.024
		Gris vert	70.00	71.00	Q002003	1.00	0.005
		Grains fins -grossier	71.00	72.00	Q002004	1.00	0.006
		Localement passage de tuff à grains fins cisaillée 30-40°A.C	72.00	73.00	Q002005	1.00	0.090
		Veinules de carbonate -quartz sans orientation/subparalléle à la déformation	73.00	74.00	Q002006	1.00	0.001
		Trace de grains de pyrites associé à des veinules de carbonate-quartz	74.00	75.00	Q002007	1.00	0.001
		Fortement magnetique (85.4-85.7)	75.00	75.90	Q002008	0.90	0.005
		Localement silicifié	75.90	77.30	Q002009	1.40	0.011
		Contact inferieur progressif.					
77.30	80.00	T3F	77.30	78.00	Q002010	0.70	0.016
		Mafic fine tuff	78.00	79.00	Q002011	1.00	0.044
		Gris vert	79.00	80.00	Q002012	1.00	0.066
		Grains fins	80.00	81.00	Q002013	1.00	0.003
		Faiblement-moyenement cisaillée 30-40°A.C	81.00	82.00	Q002014	1.00	0.005
		Faiblement litée 1cm-2cm	82.00	83.00	Q002015	1.00	0.001
		Veinules -veines de carbonate -quartz subparalléle à la déformation	83.00	84.10	Q002016	1.10	0.011
		Faiblement silicifié	84.10	85.40	Q002017	1.30	0.009
		Contact inférieur graduel					
77.30	80.00	CS					
		Sheared 35°					
		Faiblement -moyenement cisaillée 30-40°A.C					
85.40	85.70	Py01	85.40	85.90	Q002018	0.50	0.034
		Pyrite 1%	85.90	87.40	Q002019	1.50	0.001
		1% des grains fins- moyenne de pyrite subautomorphe associé a des veines, les grains sont surtout localisé aux	87.40	88.40	Q002021	1.00	0.001
		niveau des épontes.	87.40	87.40	Q002020 (Std)	0.00	0.657
85.40	85.70	VQC;60%;;Shr;45°;Py01;	88.40	89.00	Q002022	0.60	0.005
		Quartz Carbonate Vein 60% Sheared 45°	89.00	90.30	Q002023	1.30	0.001
		Zone de veines de 2cm-5cm à angle variable 40-50°A.C.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Fortement magnétique					
90.00	101.10	CS	90.30	91.00	Q002024	0.70	0.001
		Sheared 35°	91.00	92.00	Q002025	1.00	0.005
		Faiblement-moyenement cisaillée 30-40°A.C	92.00	93.00	Q002026	1.00	0.001
			93.00	94.00	Q002027	1.00	0.001
			94.00	95.00	Q002028	1.00	0.001
			95.00	96.00	Q002029	1.00	0.001
			96.00	97.00	Q002030	1.00	0.001
			97.00	98.00	Q002031	1.00	0.021
			98.00	99.00	Q002032	1.00	0.011
			99.00	100.00	Q002033	1.00	0.030
			100.00	101.10	Q002034	1.10	0.035
			101.10	102.00	Q002035	0.90	0.034
			102.00	103.00	Q002036	1.00	0.006
			103.00	104.00	Q002037	1.00	0.009
			104.00	105.00	Q002038	1.00	0.001
			105.00	106.00	Q002039	1.00	0.063
			106.00	107.00	Q002041	1.00	0.067
			106.00	106.00	Q002040 (Bln)	0.00	0.001
			107.00	108.00	Q002042	1.00	0.034
			108.00	109.00	Q002043	1.00	0.064
109.00	120.60	CS01	109.00	110.20	Q002044	1.20	0.023
		Sheared1 30°					
		Faible cisaillement à 30-45°ac.					
110.20	111.00	VQC;40%;;Shr;;Pytr;	110.20	111.00	Q002045	0.80	0.966
		Quartz Carbonate Vein 40% Sheared Pyrite tr	111.00	112.20	Q002046	1.20	0.593
		zone de veines de quartz -carbonate 2cm-5cm à angle qui varie 30-40°A.C.	112.20	113.00	Q002047	0.80	0.027
			113.00	114.00	Q002048	1.00	0.024
			114.00	115.00	Q002049	1.00	0.394
			115.00	116.00	Q002050	1.00	0.200

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			116.00	117.00	Q002051	1.00	0.071
			117.00	118.50	Q002052	1.50	0.104
118.40	206.40	V3; GF; CO	118.50	119.30	Q002053	0.80	0.035
		Mafic volcanic rocks; Fine grained; Pillowed	119.30	120.60	Q002054	1.30	0.113
		Gris vert	120.60	122.00	Q002055	1.40	0.019
		Grains fins massive	122.00	123.00	Q002056	1.00	0.011
		Veinules -veines de quartz-carbonate irréguliére.	123.00	124.00	Q002057	1.00	0.001
		Localement trace de grains de pyrites fins-moyenne xenomorphe-subautomorphe associé à des veinules /veines de quartz-carbonate	124.00	125.00	Q002058	1.00	0.009
		Par endroit trace de chalcopyrite, biotite.	125.00	125.90	Q002059	0.90	0.002
		Contact inférieur progressif.					
125.90	132.50	CS	125.90	127.00	Q002061	1.10	0.001
		Sheared 35°	125.90	125.90	Q002060 (Std)	0.00	3.890
		Faiblement cisaillée 30-40°A.C.	127.00	128.00	Q002062	1.00	0.001
			128.00	129.00	Q002063	1.00	0.065
			129.00	130.20	Q002064	1.20	0.410
			130.20	131.60	Q002065	1.40	0.052
			131.60	132.50	Q002066	0.90	0.041
			132.50	134.00	Q002067	1.50	0.031
			134.00	135.00	Q002068	1.00	0.009
			135.00	136.00	Q002069	1.00	0.008
			136.00	137.30	Q002070	1.30	0.010
			137.30	138.80	Q002071	1.50	0.092
138.00	141.00	VQCCL;;;;;;	138.80	140.00	Q002072	1.20	0.137
		Quartz Carbonate Chlorite Vein	140.00	141.10	Q002073	1.10	0.218
		Veines blanches irrégulières de C-Q-Chl	151.50	152.50	Q002074	1.00	0.014
152.50	153.70	VQC;60%;;T;;;	152.50	153.70	Q002075	1.20	0.008
		Quartz Carbonate Vein 60% Tension	153.70	154.70	Q002076	1.00	0.009
		Zone des veines de quartz-carbonate 5cm-30cm d`epaisseur à angle variable 30-40°A.C. Localement trace de biotite.	154.70	156.10	Q002077	1.40	0.022
			156.10	157.00	Q002078	0.90	0.009

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			157.00	158.10	Q002079	1.10	0.251
			158.10	158.60	Q002081	0.50	0.617
			158.10	158.10	Q002080 (Bln)	0.00	0.006
			158.60	159.80	Q002082	1.20	0.014
			159.80	161.00	Q002083	1.20	0.008
			161.00	162.00	Q002084	1.00	0.006
			162.00	163.00	Q002085	1.00	0.220
			163.00	163.60	Q002086	0.60	0.057
163.60	164.30	VQC;40%;Se;T;;;	163.60	164.30	Q002087	0.70	0.234
		Quartz Carbonate Vein 40% Sericite Tension	164.30	165.70	Q002088	1.40	0.101
		Zone de veines de quartz-carbonate	165.70	167.20	Q002089	1.50	0.012
			167.20	168.50	Q002090	1.30	0.126
			168.50	170.00	Q002091	1.50	0.030
			170.00	171.00	Q002092	1.00	0.018
			171.00	172.00	Q002093	1.00	0.009
			172.00	173.00	Q002094	1.00	0.009
			173.00	174.30	Q002095	1.30	0.046
			174.30	175.30	Q002096	1.00	0.022
			175.30	176.00	Q002097	0.70	0.022
			176.00	177.00	Q002098	1.00	0.027
			177.00	178.50	Q002099	1.50	0.007
			178.50	180.00	Q002101	1.50	0.018
			178.50	178.50	Q002100 (Std)	0.00	3.950
			180.00	181.00	Q002102	1.00	0.013
			181.00	182.00	Q002103	1.00	0.011
			182.00	183.00	Q002104	1.00	0.015
			183.00	184.20	Q002105	1.20	0.014
183.90	184.10	VQC;;;Shr;40°;;	184.20	185.10	Q002106	0.90	0.031
		Quartz Carbonate Vein Sheared 40°	185.10	186.00	Q002107	0.90	0.011
		Zone de veines de quartz-carbonate de 20cm	186.00	187.00	Q002108	1.00	0.023

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			187.00	188.00	Q002109	1.00	0.010
			188.00	189.00	Q002110	1.00	0.010
			189.00	190.00	Q002111	1.00	0.025
			190.00	191.00	Q002112	1.00	0.008
			191.00	192.00	Q002113	1.00	0.002
			192.00	193.00	Q002114	1.00	0.001
			193.00	193.60	Q002115	0.60	0.005
			193.60	194.10	Q002116	0.50	0.167
			194.10	195.00	Q002117	0.90	0.001
195.00	198.20	T2F; LA	203.00	204.40	Q002118	1.40	0.001
		Intermediate ash or fine tuff; Laminated					
		Tuf intermédiaire fin à cendre avec lit @ 30-40°ac; contacts progressifs.					
195.00	198.20	LT					
		Bedding 35°					
		Littage visible à 30-40°ac.					
204.40	206.40	CS	204.40	205.40	Q002119	1.00	0.001
		Sheared 35°	205.40	206.40	Q002121	1.00	0.001
		Faiblement cisaillée 30°A.C.	205.40	205.40	Q002120 (Bln)	0.00	0.001
206.40	228.00	T2F	206.40	207.50	Q002122	1.10	0.149
		Intermediate ash or fine tuff	207.50	208.00	Q002123	0.50	0.173
		Gris beige,grains fins	208.00	209.00	Q002124	1.00	0.086
		Localement pyrite fine-grossiére subautomorphe disséminé dans l`unité	209.00	210.00	Q002125	1.00	0.001
		Veinules de quartz-carbonate	210.00	211.10	Q002126	1.10	0.001
		Par endroit faiblement-moyenement altérée en sericite	211.10	212.50	Q002127	1.40	0.012
		Contact inférieur graduel	212.50	213.50	Q002128	1.00	0.018
			213.50	214.50	Q002129	1.00	0.016
			214.50	215.50	Q002130	1.00	0.001
			215.50	216.50	Q002131	1.00	0.001
			216.50	218.00	Q002132	1.50	0.001
			218.00	219.00	Q002133	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			219.00	220.00	Q002134	1.00	0.001
			220.00	221.00	Q002135	1.00	0.001
			221.00	222.00	Q002136	1.00	0.001
			222.00	223.00	Q002137	1.00	0.001
			223.00	224.00	Q002138	1.00	0.001
			224.00	225.50	Q002139	1.50	0.019
			225.50	227.00	Q002141	1.50	0.005
			225.50	225.50	Q002140 (Std)	0.00	0.642
			227.00	228.00	Q002142	1.00	0.046
228.00	260.40	V3; T3F	228.00	229.50	Q002143	1.50	0.041
		Mafic volcanic rocks; Mafic fine tuff	229.50	230.60	Q002144	1.10	0.017
		Gris vert	230.60	231.10	Q002145	0.50	0.143
		Grains fins					
		Localement passage de tuff à grains fins cisaillée 30-40°A.C					
		Veinules-veines de carbonate -quartz sans orientation/subparalléle à la déformation					
		Trace de grains de pyrites -chacopyrite					
		Contact inferieur progressif.					
231.00	232.20	CNR	231.10	233.00	Q002146	1.90	0.097
		Core not recovered	233.00	234.00	Q002147	1.00	0.006
		Carotte non retrouvé a cause de alaisange	234.00	235.00	Q002148	1.00	0.016
			235.00	236.00	Q002149	1.00	0.021
			236.00	237.00	Q002150	1.00	0.024
			237.00	238.00	Q002151	1.00	0.008
			238.00	239.00	Q002152	1.00	0.007
			239.00	240.00	Q002153	1.00	0.005
			240.00	241.00	Q002154	1.00	0.047
			241.00	242.00	Q002155	1.00	0.005
			242.00	242.60	Q002156	0.60	0.004
242.60	242.80	VQC;10%;;Shr;30°;Cptr;	242.60	243.20	Q002157	0.60	0.012
		Quartz Carbonate Vein 10% Sheared 30° Chalcopyrite tr	243.20	244.50	Q002158	1.30	0.012
		Zone de veine de quartz-carbonate avec trace de chalcopyrite.1cm-10cm, à angle variable 20-40°A.C.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			244.50	245.00	Q002159	0.50	0.028
			245.00	245.90	Q002161	0.90	0.014
			245.00	245.00	Q002160 (Bln)	0.00	0.008
			245.90	247.00	Q002162	1.10	0.021
			247.00	248.00	Q002163	1.00	0.008
			248.00	248.80	Q002164	0.80	0.004
248.30	248.60	VQC;;;T;;;	248.80	250.00	Q002165	1.20	0.004
		Quartz Carbonate Vein Tension	250.00	251.00	Q002166	1.00	0.003
		Veine de quartz blanche de 30cm	251.00	252.00	Q002167	1.00	0.003
			252.00	252.60	Q002168	0.60	0.004
252.60	266.40	CS; BF	252.60	254.00	Q002169	1.40	0.006
		Sheared 35°; Fault Gouges	254.00	255.00	Q002170	1.00	0.010
		Faiblement-moyenement cisaillée 35-40°A.C.	255.00	256.00	Q002171	1.00	0.470
		Localement boue de faille(256.80-256.90)	256.00	257.00	Q002172	1.00	0.067
			257.00	258.30	Q002173	1.30	0.011
			258.30	259.00	Q002174	0.70	0.007
			259.00	260.00	Q002175	1.00	0.009
			260.00	261.00	Q002176	1.00	0.470
260.40	308.90	V3	261.00	262.00	Q002177	1.00	0.128
		Mafic volcanic rocks	262.00	263.00	Q002178	1.00	0.019
		Gris vert	263.00	264.00	Q002179	1.00	0.023
		Grains fins massive, pillow	263.00	264.00	Q002180 (Std)	1.00	0.650
		Veinules -veines de quartz-carbonate irréguliére.	264.00	265.00	Q002181	1.00	0.089
		Contact inférieur graduel	265.00	266.40	Q002182	1.40	0.011
270.40	273.00	V3; GM	302.00	303.20	Q002183	1.20	0.123
		Mafic volcanic rocks; Medium grained					
		Vert					
		Grains moyens-grossier					
		Veinules irréguliére de quartz-carbonate					
		Faiblement épidotisé					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Contact inférieur diffus					
303.20	304.00	V3; GF	303.20	304.00	Q002184	0.80	0.010
		Mafic volcanic rocks; Fine grained	304.00	305.20	Q002185	1.20	0.007
		Vert	305.20	306.00	Q002186	0.80	0.035
		Grains moyens	306.00	307.00	Q002187	1.00	0.026
		Veinules ide quartz-carbonate	307.00	308.00	Q002188	1.00	0.009
		Faiblement épidotisé	308.00	308.90	Q002189	0.90	0.008
		Contact inférieur diffus					
308.90	367.90	V3; T3U; CS	308.90	310.00	Q002190	1.10	0.038
		Mafic volcanic rocks; Mafic tuff - undifferenciated; Sheared	310.00	311.00	Q002191	1.00	0.013
		Gris vert	311.00	312.50	Q002192	1.50	0.024
		Grains fins , par endroit gros grains	312.50	314.00	Q002193	1.50	0.024
		Localement passage de tuff cisaillée 30-40°A.C	314.00	314.80	Q002194	0.80	0.025
		Veinules-veines de carbonate -quartz sans orientation/subparalléle à la déformation	314.80	316.30	Q002195	1.50	0.010
		Trace de grains de pyrites associé à des veinules de quartz-carbonate-tourmaline					
		Par endroit bandes isolé de tourmaline de 1cm-5cm(341.3-347.20)(361.20-361.30)					
		Contact inférieur progressif					
308.90	322.20	CS; BF					
		Sheared 55°; Fault Gouges					
		Faiblement-moyenement cisaillée 50-60°A.C.					
		Localement boue de faille(315.50-315.65)					
316.30	316.90	VQCT;40%;;Shr;65°;Pytr;	316.30	316.90	Q002196	0.60	0.061
		Quartz Carbonate Tourmaline Vein 40% Sheared 65° Pyrite tr	316.90	318.00	Q002197	1.10	0.036
		Zone de veines de 3mm-10cm d`epaisseur à angle variable 60°-70°A.C	318.00	319.00	Q002198	1.00	0.016
			319.00	320.00	Q002199	1.00	0.020
			320.00	321.00	Q002201	1.00	0.010
			320.00	320.00	Q002200 (Bln)	0.00	0.016
			321.00	322.20	Q002202	1.20	0.015
			322.20	323.00	Q002203	0.80	0.014
			323.00	323.60	Q002204	0.60	0.014
			323.60	324.20	Q002205	0.60	0.033

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
323.90	324.20	VQC;;;T;45°;Cptr;	324.20	325.60	Q002206	1.40	0.027
		Quartz Carbonate Vein Tension 45° Chalcopyrite tr					
		Veine de quartz-carbonate 15cm d`epaisseur. Avec chlorite .					
325.60	327.90	V3; GF	325.60	326.60	Q002207	1.00	0.032
		Mafic volcanic rocks; Fine grained	326.60	327.90	Q002208	1.30	0.028
		Vert	327.90	329.00	Q002209	1.10	0.030
		Grains moyens					
		Veinules ide quartz-carbonate					
		Faiblement épidotisé					
		Contact inférieur diffus					
329.00	335.20	CS	329.00	330.00	Q002210	1.00	0.045
		Sheared 55°	330.00	331.00	Q002211	1.00	1.060
		Faiblement-moyenement cisaillée 50-60°A.C.	331.00	332.00	Q002212	1.00	0.727
			332.00	333.00	Q002213	1.00	0.072
			333.00	334.00	Q002214	1.00	0.020
			334.00	334.90	Q002215	0.90	0.023
			334.90	335.60	Q002216	0.70	1.270
			335.60	336.50	Q002217	0.90	0.024
			336.50	337.50	Q002218	1.00	0.009
			337.50	338.50	Q002219	1.00	0.001
			338.50	339.50	Q002221	1.00	0.005
			338.50	338.50	Q002220 (Std)	0.00	4.060
			339.50	341.00	Q002222	1.50	0.005
			341.00	342.50	Q002223	1.50	0.008
341.39	341.40	VT;;;T;40°;;	342.50	343.20	Q002224	0.70	0.003
		Tourmaline Vein Tension 40°	343.20	344.00	Q002225	0.80	0.057
		Veine de tourmaline avec carbonate de 5cm.	344.00	345.00	Q002226	1.00	0.006
			345.00	346.30	Q002227	1.30	0.027
346.30	347.20	VT;10%;;T;40°;;	346.30	347.20	Q002228	0.90	0.017
		Tourmaline Vein 10% Tension 40°	347.20	348.00	Q002229	0.80	0.064
		zone de veine de tourmaline de 2mm-5cm à angle compris entre 30-50°A.C.	348.00	349.00	Q002230	1.00	0.004

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			349.00	350.00	Q002231	1.00	0.043
			350.00	351.00	Q002232	1.00	0.042
			351.00	352.00	Q002233	1.00	0.010
			352.00	353.00	Q002234	1.00	0.012
			353.00	354.00	Q002235	1.00	0.016
			354.00	355.00	Q002236	1.00	0.027
			355.00	355.80	Q002237	0.80	0.026
355.80	356.60	VQCT;70%;;Shr;35°;PyTR;	355.80	356.60	Q002238	0.80	0.216
		Quartz Carbonate Tourmaline Vein 70% Sheared 35° Pyrite TR	356.60	357.60	Q002239	1.00	0.117
		Zone de veines de 2cm-20cm , à angle variable 30-40°A.C. Les veines sont egalement de tension	357.60	359.00	Q002241	1.40	0.006
			357.60	357.60	Q002240 (Bln)	0.00	0.002
			359.00	360.00	Q002242	1.00	0.006
			360.00	361.00	Q002243	1.00	0.006
			361.00	361.50	Q002244	0.50	0.019
361.30	361.35	VT;;;T;55°;;	361.50	362.00	Q002245	0.50	0.003
		Tourmaline Vein Tension 55°					
		Veine de tourmaline 3cm d`epaisseur a angle varie entre 50-60°A.C					
361.60	361.75	VQC;;;T;60°;;	362.00	363.20	Q002246	1.20	0.011
		Quartz Carbonate Vein Tension 60°	363.20	364.30	Q002247	1.10	0.001
		Veine de quartz blanche de 15cm à angle compris entre 50-70°A.C.	364.30	365.30	Q002248	1.00	0.001
			365.30	366.00	Q002249	0.70	0.011
			366.00	366.60	Q002250	0.60	0.002
			366.60	367.90	Q002251	1.30	0.006
367.90	371.20	T2U; TL	367.90	369.00	Q002252	1.10	0.014
		Intermediate tuff - undifferenciated; Lapilli Tuff	369.00	370.00	Q002253	1.00	0.007
		Gris vert, lappillis	370.00	371.20	Q002254	1.20	0.011
		Faible foliation de lappilis					
		Contact inférieur diffus					
371.20	372.30	V3	371.20	372.30	Q002255	1.10	0.167
		Mafic volcanic rocks					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Gris vert					
		Grains fins massive, pillow					
		Contact inférieur net 50°A.C.					
372.30	453.20	I2I	372.30	372.90	Q002256	0.60	0.014
		Quartz-Diorite	372.90	374.00	Q002257	1.10	0.016
		Diorite quartzifere	374.00	375.00	Q002258	1.00	0.024
		Vert bleuté					
		Grains grossier, yeux de quartz bleu. On remarque un granoclassement des grains moyens -grossiers					
		Veinules-veines de quartz-carbonate-tourmaline					
		Localement grains de pyrites subautomorphe /en amas associé par endroit à des veines de quartz-carbonate -tourmaline/ disséminée					
		V.G(379.90-379.95) est associé a la veine de quartz-carbonate-tourmaline					
		Localement altération sericite faible-moyen. EOH					
375.00	383.00	CS	375.00	376.00	Q002259	1.00	0.006
		Sheared 55°	376.00	377.00	Q002261	1.00	0.013
		Faiblement cisaillée 40-70°A.C	376.00	376.00	Q002260 (Std)	0.00	0.599
		Localement en bandes					
377.00	377.30	VQCT;10%;;T;;Pytr;	377.00	377.50	Q002262	0.50	0.061
		Quartz Carbonate Tourmaline Vein 10% Tension Pyrite tr	377.50	378.00	Q002263	0.50	0.006
		Zone de veine 1cm-5cm d`epaisseur	378.00	379.00	Q002264	1.00	0.097
			379.00	379.60	Q002265	0.60	0.176
			379.60	380.20	Q002266	0.60	13.700
379.80	380.05	VGtr; Py01	380.20	381.00	Q002267	0.80	0.096
		Visible Gold tr; Pyrite 1%	381.00	382.00	Q002268	1.00	0.006
		Trace de l`or visible associé -1% de pyrites en amas associé à la veine de quartz -carbonate-tourmaline	382.00	383.00	Q002269	1.00	0.004
379.80	381.05	VQCT;40%;;T;30°;VGtr Py01;	383.00	384.00	Q002270	1.00	0.012
		Quartz Carbonate Tourmaline Vein 40% Tension 30° Visible Gold tr Pyrite 1%	384.00	385.00	Q002271	1.00	0.009
		Veine de quartz-carbonate-tourmaline avec trace de l`or visible, 1% de pyrites en amas.	385.00	386.00	Q002272	1.00	0.009
			386.00	387.00	Q002273	1.00	0.005
			387.00	388.50	Q002274	1.50	0.006
			388.50	389.00	Q002275	0.50	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
388.70	388.85	VQCCL;;;Shr;55°;;	389.00	390.00	Q002276	1.00	0.005
		Quartz Carbonate Chlorite Vein Sheared 55°	390.00	391.15	Q002277	1.15	1.170
		Zone des veines .1cm-5cm à angle variable 50-60°A.C.					
391.00	391.15	VQC;;;T;60°;Pytr;	391.15	392.00	Q002278	0.85	0.592
		Quartz Carbonate Vein Tension 60° Pyrite tr	392.00	392.60	Q002279	0.60	0.084
		Veine de quartz-carbonate de 15cm avec trace de pyrite					
392.30	392.60	VQCT;30%;;Shr;70°;;	392.60	393.40	Q002281	0.80	0.254
		Quartz Carbonate Tourmaline Vein 30% Sheared 70°	392.60	392.60	Q002280 (Bln)	0.00	0.005
		Zone de veine de 1mm-5cm d`epaisseur avec trace de pyrite. À angle compris entre 60-90°A.C.					
392.90	393.10	VQC;;;T;25°;;	393.40	394.40	Q002282	1.00	0.307
		Quartz Carbonate Vein Tension 25°	394.40	395.00	Q002283	0.60	0.252
		Veine de quartz blanche de 20cm d`epaisseur à angle compris entre 20-30°A.C.	395.00	396.00	Q002284	1.00	0.005
			396.00	396.90	Q002285	0.90	0.007
396.90	397.40	I2	396.90	397.60	Q002286	0.70	0.014
		Intermediate intrusive	397.60	399.00	Q002287	1.40	0.002
		Gris vert	399.00	400.00	Q002288	1.00	0.012
		Massive	400.00	401.00	Q002289	1.00	0.007
		Trace de grains de pyrite	401.00	401.80	Q002290	0.80	0.006
		Contact inférieur net 20°A.C.	401.80	402.30	Q002291	0.50	0.475
402.10	402.30	VQCT;30%;;T;;PyTR;	402.30	403.05	Q002292	0.75	0.016
		Quartz Carbonate Tourmaline Vein 30% Tension Pyrite TR	403.05	403.50	Q002293	0.45	3.600
		Zone veine de 5mm-10cm à angle variable 75-80°A.C.					
403.10	403.50	VQ;;;T;55°;Py;	403.50	405.00	Q002294	1.50	0.078
		Quartz Vein Tension 55° Pyrite	405.00	406.00	Q002295	1.00	0.016
		Veine de quartz blanche de 40cm , avec une veine de quartz-carbonate-tourmaline de 4cm. il ya deux	406.00	407.00	Q002296	1.00	0.026
		génération de veines.	407.00	408.00	Q002297	1.00	0.016
		A angle compris entre 50-60°A.C. Trace de pyrite en amas de 1cm-5cm. situé au niveau de l`eponte droit	408.00	409.00	Q002298	1.00	0.017
408.50	409.00	VQTCL;20%;;T;85°;Pytr;	409.00	410.00	Q002299	1.00	0.013
		Quartz Tourmaline Chlorite Vein 20% Tension 85° Pyrite tr					
		Zone de veines de 2cm-6cm d`epaisseur à angle compris entre 80-90°A.C.					
410.00	410.40	VQCT;20%;;T;;Py01;	410.00	410.50	Q002301	0.50	0.433

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Tourmaline Vein 20% Tension Pyrite 1%	410.00	410.00	Q002300 (Std)	0.00	3.990
		Zone de veine de 5mm-4cm à angle compris entre 50-70°A.C. 1% des grains de pyrite fine subautomorphe	410.50	411.00	Q002302	0.50	0.014
		localement/en amas	411.00	412.00	Q002303	1.00	0.006
		On remarque deux générations des veines	412.00	413.00	Q002304	1.00	0.004
			413.00	414.00	Q002305	1.00	0.007
			414.00	415.00	Q002306	1.00	0.009
			415.00	416.00	Q002307	1.00	0.003
			416.00	417.00	Q002308	1.00	0.005
			417.00	418.00	Q002309	1.00	0.084
			418.00	419.00	Q002310	1.00	0.101
419.00	419.20	VT;2%;;T;;Py03;	419.00	419.50	Q002311	0.50	3.340
		Tourmaline Vein 2% Tension Pyrite 3%	419.50	420.00	Q002312	0.50	0.015
		Veine de tourmaline irréguliére de 1mm-2cm d`epaisseur.					
		Avec 3% d`amas de pyrite et grains fins de pyrite.					
419.90	420.10	I2	420.00	420.60	Q002313	0.60	0.009
		Intermediate intrusive	420.60	421.60	Q002314	1.00	0.006
		Gris vert	421.60	422.40	Q002315	0.80	0.006
		Massive					
		Trace de grains de pyrite					
		Contact inférieur cassé					
422.40	423.10	VQCCL;30%;;T;75°;Pytr;	422.40	423.10	Q002316	0.70	0.005
		Quartz Carbonate Chlorite Vein 30% Tension 75° Pyrite tr	423.10	424.00	Q002317	0.90	0.001
		Zone de veines de 2cm--7cm a anngle variable entre 70-80°A.C.	424.00	425.00	Q002318	1.00	0.004
			425.00	426.00	Q002319	1.00	0.007
			426.00	427.00	Q002321	1.00	0.014
			426.00	426.00	Q002320 (Bln)	0.00	0.001
			427.00	428.00	Q002322	1.00	0.005
			428.00	429.00	Q002323	1.00	0.014
			429.00	430.00	Q002324	1.00	0.009
			430.00	431.00	Q002325	1.00	0.006
			431.00	432.00	Q002326	1.00	0.025

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			432.00	433.00	Q002327	1.00	0.006
			433.00	434.30	Q002328	1.30	0.031
433.60	433.70	VQCT;;;Shr;25°;PyTR;					
		Quartz Carbonate Tourmaline Vein Sheared 25° Pyrite TR					
		Zone de veines de 1mm-4cm d`epaisseur. à angle varie entre 25-30°A.C.					
434.30	434.75	VQCT;;;;55°;PyTR;	434.30	435.00	Q002329	0.70	0.615
		Quartz Carbonate Tourmaline Vein 55° Pyrite TR	435.00	436.00	Q002330	1.00	0.371
		Zone de veine 2cm-20cm d`epaisseur à angle varie 50-60°A.C. Avec la sericite	436.00	437.00	Q002331	1.00	0.007
			437.00	438.00	Q002332	1.00	0.013
			438.00	439.00	Q002333	1.00	0.007
			439.00	440.00	Q002334	1.00	0.002
			440.00	441.00	Q002335	1.00	0.221
440.40	440.50	VLQCT;2;;Shr;60°;Py01;	441.00	441.50	Q002336	0.50	0.005
		Quartz Carbonate Tourmaline Veinlets 2 Sheared 60° Pyrite 1%	441.50	442.40	Q002337	0.90	0.007
		Veinules de quartz-carbonate -tourmaline mm-cm,	442.40	443.00	Q002338	0.60	0.016
		Avec 1% de pyrites en amas etiré dans le sense des veinules	443.00	444.00	Q002339	1.00	0.012
			444.00	445.00	Q002341	1.00	0.007
			444.00	444.00	Q002340 (Std)	0.00	0.591
			445.00	446.00	Q002342	1.00	0.009
			446.00	446.80	Q002343	0.80	0.005
			446.80	448.00	Q002344	1.20	0.005
			448.00	449.00	Q002345	1.00	0.042
			449.00	450.00	Q002346	1.00	0.063
			450.00	451.10	Q002347	1.10	0.125
			451.10	452.20	Q002348	1.10	0.005
			452.20	453.20	Q002349	1.00	0.001

QMX Gold Corp

Survey: 17311-18-010

Contractor: Forage Orbit Garant
Author: Joe Kongo
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432849
Township: Louvicourt
Range:
Lot:
Start date: 2018-02-16
End date: 2018-03-06

Section: 235100
Level: Surface
Work place:
Description date: 2018-02-21

Collar

Azimuth: 175,00°
Dip: -85,00°
Length: 855,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235097,85
North	5329153,69
Elevation	3332,32

UTM NAD83 Z18
Estant: 318641.9
Nordant: 5330001.34
Elevation: 332.32

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	84,00	338,70°	-80,90°	Yes
ReflexMultishot	87,00	345,10°	-80,10°	Yes
ReflexMultishot	90,00	345,80°	-80,00°	Yes
ReflexMultishot	93,00	174,00°	-80,10°	Yes
ReflexMultishot	96,00	177,70°	-79,60°	No
ReflexMultishot	99,00	178,10°	-79,30°	No

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexSingle	99,00	182,60°	-79,00°	Yes
ReflexMultishot	102,00	177,90°	-79,10°	No
ReflexMultishot	105,00	177,70°	-79,10°	No
ReflexMultishot	108,00	178,80°	-79,00°	No
ReflexMultishot	111,00	178,80°	-78,80°	No
.....	.....	.....	.....	.....

Number of samples: 671
Number of QAQC samples: 36
Total sampled length: 656,75

Description:

81m de Casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	80.90	MT					
		Overburden					
		80.9m de casing (beacoup de boulders).					
80.90	106.70	T2F					
		Intermediate ash or fine tuff					
		Gris vert					
		Grains fins					
		Carotte fracturée (80.9-99)					
		Localement hématisé					
		Localement trace de malachite(90,81-90,82)					
		Faiblement -moyenement silicifié					
		Contact inférieur net 40°A.C.					
80.90	99.00	BC					
		Broken Core					
		Carotte fracturée en gravier					
106.70	110.90	I2; I3O					
		Intermediate intrusive; Lamprophyre					
		Gris noir					
		Grains moyens					
		Veinules de quartz-carbonate					
		Biotites					
		Contact inférieur 50°A.C.					
110.90	124.30	T2F	121.00	122.00	Q002351	1.00	0.001
		Intermediate ash or fine tuff	122.00	122.50	Q002352	0.50	0.001
		Gris vert	122.50	123.50	Q002353	1.00	0.043
		Grains fins	123.50	124.30	Q002354	0.80	0.047
		Veinules -veines de quartz-carbonate					
		Localement bandes de biotites.					
		Contact inférieur net 50°A.C.					
124.30	128.80	I2; I3O	124.30	125.00	Q002355	0.70	0.001
		Intermediate intrusive; Lamprophyre	125.00	126.20	Q002356	1.20	0.001
		Dark green intermediate rock.	126.20	127.00	Q002357	0.80	0.001

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Veinules de quartz-carbonate	127.00	128.30	Q002358	1.30	0.001
		Biotites					
		Contact inférieur net 80°A.C.					
128.30	129.05	VQC;50%;;;;Cptr Pytr;	128.30	129.00	Q002359	0.70	0.010
		Quartz Carbonate Vein 50% Chalcopyrite tr Pyrite tr					
		Zone de veines de 1cm -10cm d`epaisseur à angle variable entre 50-80°A,C. Avec trace de chalcopyrite en amas					
128.80	132.60	T2F	129.00	130.50	Q002361	1.50	0.001
		Intermediate ash or fine tuff	129.00	129.00	Q002360 (Bln)	0.00	0.001
		Gris vert					
		Grains fins-moyens					
		Veinules -veines de quartz-carbonate					
		Localement trace de biotites associé a des veines					
		Contact inférieur net 40°A.C.					
128.80	132.60	T2F					
		Intermediate ash or fine tuff					
		Vert					
		Grains fins -moyens					
		Veinules-veines de quartz-carbonate					
		Biotite					
		Localement epidotisé					
		Contact sup irréguliére					
		Contact inf net 50°A.C					
130.50	132.60	VQC;60%;;T;35°;;	130.50	131.50	Q002362	1.00	0.001
		Quartz Carbonate Vein 60% Tension 35°	131.50	132.60	Q002363	1.10	0.001
		Zone de veines de quartz-carbonate de 10cm -90cm d`epaisseur a angle varie entre 30-40°A.C, Localement présence de biotite sutout aux épontes					
132.60	148.20	I2; I3O	132.60	133.60	Q002364	1.00	0.001
		Intermediate intrusive; Lamprophyre					
		Dark green intermediate rock.					
		Veinules de quartz-carbonate					
		Biotites					
		Contact inférieur net 40°A.C.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
133.25	133.60	VQC;60%;;T;45°;;	133.60	135.00	Q002365	1.40	0.001
		Quartz Carbonate Vein 60% Tension 45°	135.00	136.00	Q002366	1.00	0.001
		Zone de veines de quartz-carbonate de 5cm-10cm à angle variable entre 40°-50°A.C	136.00	137.00	Q002367	1.00	0.001
			137.00	138.00	Q002368	1.00	0.001
137.60	137.90	VQC;80%;;T;55°;;	138.00	139.00	Q002369	1.00	0.001
		Quartz Carbonate Vein 80% Tension 55°	139.00	140.00	Q002370	1.00	0.001
		Zone de veine de 6cm-15cm d`epaisseur à angle variable entre 40-70°A.C	140.00	140.60	Q002371	0.60	0.003
			140.60	141.70	Q002372	1.10	0.001
140.70	148.20	VQC;;;T;;;	141.70	142.40	Q002373	0.70	0.001
		Quartz Carbonate Vein Tension	142.40	143.00	Q002374	0.60	0.001
		Zone de veines de 3cm-35cm d`epaisseur à angle variable 30-40°A.C. Localement biotite.	143.00	145.20	Q002375	2.20	0.001
			145.20	146.00	Q002376	0.80	0.001
			146.00	147.20	Q002377	1.20	0.001
			147.20	148.20	Q002378	1.00	0.001
148.20	208.40	T2F	148.20	149.20	Q002379	1.00	0.001
		Intermediate ash or fine tuff	149.20	149.20	Q002380 (Std)	0.00	0.571
		Gris vert					
		Grains fins, localement des grains grossier.					
		Veinules -veines de quartz-carbonate					
		Trace de chalcopyrite en amas associé a des veines de quartz-carbonate					
		Localement bandes de biotites.					
		Contact inférieur net 50°A.C.					
158.00	158.01	VT;;;T;50°;;					
		Tourmaline Vein Tension 50°					
		Veine de tourmaline de 1cm d`epaisseur					
160.20	160.50	LT	160.20	161.30	Q002381	1.10	0.003
		Bedding 40°					
		Litage visible à 40°A.C					
161.30	162.05	CS	161.30	162.05	Q002382	0.75	0.011
		Sheared 45°	162.05	163.00	Q002383	0.95	0.001
		Faiblement -moyenement cisaillée 40-50°A.C.	169.00	170.00	Q002384	1.00	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			170.00	171.00	Q002385	1.00	0.046
170.03	170.06	VQC;;;T;75°;Cp01;	171.00	172.00	Q002386	1.00	0.008
		Quartz Carbonate Vein Tension 75° Chalcopyrite 1%	172.00	173.00	Q002387	1.00	0.002
		Veine de quartz-carbonate avec 1% des grains de chalcopyrite en amas.					
173.00	173.04	VQC;;;T;50°;Cptr;	173.00	174.00	Q002388	1.00	0.006
		Quartz Carbonate Vein Tension 50° Chalcopyrite tr	174.00	175.00	Q002389	1.00	0.007
		Veine de quartz-carbonate de 4cm d`epaisseur avec trace de chalcopyrite en amas situé aux niveaux des epontes.	175.00	176.00	Q002390	1.00	0.017
			176.00	177.20	Q002391	1.20	0.016
			177.20	178.00	Q002392	0.80	0.022
			178.00	179.00	Q002393	1.00	0.026
			179.00	180.00	Q002394	1.00	0.057
			180.00	181.00	Q002395	1.00	0.008
180.05	180.15	VQC;;;T;60°;Cptr Pytr;	181.00	182.00	Q002396	1.00	0.022
		Quartz Carbonate Vein Tension 60° Chalcopyrite tr Pyrite tr	200.00	201.00	Q002397	1.00	0.003
		Veine de quartz-carbonate avec trace de chalcopyrite-pyrrhotine situé aux epontes. La chalcopyrite-pyrrhotine est en amas	201.00	202.00	Q002398	1.00	0.001
			205.80	207.00	Q002399	1.20	0.001
			207.00	208.40	Q002401	1.40	0.001
			207.00	207.00	Q002400 (Bln)	0.00	0.001
208.40	222.85	T2U; GG	208.40	209.40	Q002402	1.00	0.001
		Intermediate tuff - undifferenciated; Coarse grained	209.40	210.50	Q002403	1.10	0.002
		Gris vert	210.50	212.00	Q002404	1.50	0.001
		Grains moyens-grossier	212.00	213.00	Q002405	1.00	0.001
		Veinules-veines de quartz-carbonate	213.00	214.00	Q002406	1.00	0.001
		Contact inférieur graduel	214.00	215.00	Q002407	1.00	0.001
			215.00	216.00	Q002408	1.00	0.001
222.85	231.50	T2F	222.85	223.50	Q002409	0.65	0.001
		Intermediate ash or fine tuff	223.50	224.50	Q002410	1.00	0.002
		Gris vert	224.50	225.00	Q002411	0.50	0.003
		Grains fins-moyens					
		Localement Faiblement cisaillé 40-50°A.C. (236,10-237,25)					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Veinules -veines de quartz-carbonate					
		Localement trace de biotites associé a des veines					
		Contact inférieur net 60°A.C.					
224.70	225.00	VQCT;50%;;;55°;;	225.00	226.00	Q002412	1.00	0.004
		Quartz Carbonate Tourmaline Vein 50% 55°	226.00	227.00	Q002413	1.00	0.001
		Zone de veines de 1cm-10cm d`epaisseur à angle variable entre 50-60°A.C.	227.00	228.00	Q002414	1.00	0.003
			228.00	229.00	Q002415	1.00	0.009
			229.00	230.10	Q002416	1.10	0.001
230.10	231.25	CS	230.10	231.00	Q002417	0.90	0.009
		Sheared 45°	231.00	232.50	Q002418	1.50	0.003
		Faiblement cisaillé 40-50°A.C.					
230.10	231.50	PyTR					
		Pyrite TR					
		Trace des grains moyens-grossier de pyrite subautomorphe associé à la déformation					
231.50	331.00	T2U; GG	239.80	241.10	Q002419	1.30	0.001
		Intermediate tuff - undifferenciated; Coarse grained					
		Gris vert					
		Grains moyens-grossier					
		Localement de passage fins, blocs.					
		Localement trace pyrite en amas associé a des veines					
		Veinules-veines de quartz-carbonate					
		Contact inférieur net 60°A.C					
241.10	241.40	VQC;50%;Cl;;35°;Cptr;	241.10	242.10	Q002421	1.00	0.008
		Quartz Carbonate Vein 50% Chlorite 35° Chalcopyrite tr	241.10	242.10	Q002420 (Std)	1.00	0.628
		Zone de veines de 5cm-9cm d`epaisseur a angle variable entre 30-40°A.C.	242.10	243.10	Q002422	1.00	0.002
242.45	242.90	CS	243.10	244.10	Q002423	1.00	0.006
		Sheared 45°	244.10	245.10	Q002424	1.00	0.001
		Faiblement cisaillée 40-50°A.C.	245.10	246.00	Q002425	0.90	0.007
245.90	249.10	Py01	246.00	247.30	Q002426	1.30	0.010
		Pyrite 1%					
		1% de grains fins -moyens subautomorphe -xenomorphe associé a des veinules de					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		quarzt-carbonate/disséminée dans la carotte					
247.30	247.90	VQC;;;;30°;Cptr;	247.30	247.90	Q002427	0.60	0.010
		Quartz Carbonate Vein 30° Chalcopyrite tr	247.90	249.10	Q002428	1.20	0.010
		Veine de quartz-carbonate de 10cm d`epaisseur avec trace de chalcopyrite.	249.10	250.00	Q002429	0.90	0.007
			250.00	251.00	Q002430	1.00	0.002
			251.00	252.00	Q002431	1.00	0.005
			252.00	253.00	Q002432	1.00	0.007
			253.00	254.00	Q002433	1.00	0.007
			254.00	255.00	Q002434	1.00	0.036
			255.00	256.00	Q002435	1.00	0.006
			256.00	257.00	Q002436	1.00	0.013
			257.00	258.00	Q002437	1.00	0.018
			266.00	267.00	Q002438	1.00	0.010
			267.00	268.00	Q002439	1.00	0.012
			268.00	268.50	Q002441	0.50	0.019
			268.00	268.00	Q002440 (Bln)	0.00	0.001
268.50	268.90	VQC;60%;;;60°;;	268.50	269.00	Q002442	0.50	0.016
		Quartz Carbonate Vein 60% 60°	269.00	270.00	Q002443	1.00	0.013
		Zone de veines de 5cm-15cm d`epaisseur.	270.00	271.00	Q002444	1.00	0.021
			271.00	272.00	Q002445	1.00	0.026
			272.00	273.00	Q002446	1.00	0.016
			273.00	274.00	Q002447	1.00	0.193
			274.00	275.00	Q002448	1.00	0.007
			275.00	276.00	Q002449	1.00	0.001
			276.00	277.00	Q002450	1.00	0.001
			277.00	278.00	Q002451	1.00	0.003
			278.00	279.00	Q002452	1.00	0.001
			279.00	280.00	Q002453	1.00	0.004
			280.00	281.00	Q002454	1.00	0.006
			281.00	282.00	Q002455	1.00	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			282.00	282.50	Q002456	0.50	0.025
282.50	283.50	CS	282.50	283.50	Q002457	1.00	0.033
		Sheared 60°	283.50	285.00	Q002458	1.50	0.001
		Faiblement cisaillée 50-60°A.C.	292.50	293.50	Q002459	1.00	0.001
			293.50	294.50	Q002461	1.00	0.005
			293.50	293.50	Q002460 (Std)	0.00	3.760
294.40	294.50	VQCT;;Cl;;40°;;	294.50	295.50	Q002462	1.00	0.003
		Quartz Carbonate Tourmaline Vein Chlorite 40°	295.50	297.00	Q002463	1.50	0.003
		Veines (stockwork) de 10cm d`epaisseur .	297.00	298.00	Q002464	1.00	0.007
			298.00	299.00	Q002465	1.00	0.006
			299.00	300.00	Q002466	1.00	0.007
			300.00	301.00	Q002467	1.00	0.012
			301.00	302.00	Q002468	1.00	0.017
			302.00	303.00	Q002469	1.00	0.629
			303.00	304.00	Q002470	1.00	0.007
			304.00	305.00	Q002471	1.00	0.001
305.00	305.30	VQCT;40%;;;50°;;	305.00	306.20	Q002472	1.20	0.001
		Quartz Carbonate Tourmaline Vein 40% 50°	306.20	307.00	Q002473	0.80	0.002
		Zone de veines de 2cm-6cm d`epaisseur , il deux génération de veines la prémiére est à 50°A.C et la deuxiéme irréguliére	307.00	308.00	Q002474	1.00	0.003
			308.00	309.00	Q002475	1.00	0.001
			309.00	310.00	Q002476	1.00	0.003
			310.00	311.00	Q002477	1.00	0.001
			311.00	312.20	Q002478	1.20	0.001
			312.20	313.20	Q002479	1.00	0.001
			313.20	314.20	Q002481	1.00	0.005
			313.20	313.20	Q002480 (Bln)	0.00	0.004
			323.00	324.00	Q002482	1.00	0.001
			324.00	325.30	Q002483	1.30	0.009
325.30	327.60	CS	325.30	326.40	Q002484	1.10	0.002
		Sheared 45°					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Faiblement -moyenement cisaillée 40-50°A.C					
325.80	326.35	VQCT;50%;;;;;	326.40	327.60	Q002485	1.20	0.001
		Quartz Carbonate Tourmaline Vein 50%	327.60	328.00	Q002486	0.40	0.009
		Zone de veines à angle variable 60°A.C / irréguliére					
328.00	330.00	Py01	328.00	329.00	Q002487	1.00	0.013
		Pyrite 1%	329.00	330.00	Q002488	1.00	0.011
		1% des grains fins-grossier associé a des veines de quartz-carbonate	330.00	331.00	Q002489	1.00	0.002
331.00	397.30	I2I	331.00	332.00	Q002490	1.00	0.001
		Quartz-Diorite	332.00	333.00	Q002491	1.00	0.003
		Gris vert	333.00	334.00	Q002492	1.00	0.001
		Grains grossiers	334.00	335.00	Q002493	1.00	0.003
		Localement traversé par des dyckes	335.00	336.00	Q002494	1.00	0.001
		Localement trace de pyrite-chalcopyrite	336.00	337.00	Q002495	1.00	0.001
		Veinules de quartz-carbonate- chlorite parfois tourmaline recoupent l`unité	337.00	338.00	Q002496	1.00	0.002
		Contact inférieur net 45°A.C.	338.00	339.10	Q002497	1.10	0.002
			339.10	340.00	Q002498	0.90	0.012
			340.00	341.45	Q002499	1.45	0.001
			341.45	342.00	Q002501	0.55	0.001
			341.45	341.45	Q002500 (Std)	0.00	0.674
			342.00	343.00	Q002502	1.00	0.002
			343.00	344.00	Q002503	1.00	0.001
			344.00	345.10	Q002504	1.10	0.001
			345.10	346.00	Q002505	0.90	0.001
			346.00	346.50	Q002506	0.50	0.001
			346.50	348.00	Q002507	1.50	0.003
			348.00	349.00	Q002508	1.00	0.001
			349.00	350.00	Q002509	1.00	0.004
			350.00	351.00	Q002510	1.00	0.001
			351.00	352.00	Q002511	1.00	0.001
			352.00	353.00	Q002512	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			353.00	353.70	Q002513	0.70	0.001
353.70	354.20	I3	353.70	354.20	Q002514	0.50	0.002
		Mafic intrusive	354.20	355.00	Q002515	0.80	0.004
		Vert massif	355.00	356.00	Q002516	1.00	0.004
		localement grains des carbonate	356.00	357.00	Q002517	1.00	0.004
		contact sup:50°A.C	357.00	358.00	Q002518	1.00	0.001
		contact inferieur:50°A.C	358.00	359.00	Q002519	1.00	0.002
			359.00	360.00	Q002521	1.00	0.007
			359.00	359.00	Q002520 (Bln)	0.00	0.001
			360.00	361.00	Q002522	1.00	0.001
			361.00	362.00	Q002523	1.00	0.001
			362.00	363.00	Q002524	1.00	0.001
			363.00	363.70	Q002525	0.70	0.001
			363.70	364.30	Q002526	0.60	0.001
			364.30	365.00	Q002527	0.70	0.004
			365.00	366.00	Q002528	1.00	0.003
			366.00	367.00	Q002529	1.00	0.001
			367.00	368.00	Q002530	1.00	0.004
			368.00	369.00	Q002531	1.00	0.003
			369.00	370.00	Q002532	1.00	0.001
			370.00	371.00	Q002533	1.00	0.001
			371.00	372.00	Q002534	1.00	0.001
			372.00	373.00	Q002535	1.00	0.001
			373.00	374.00	Q002536	1.00	0.005
			374.00	375.00	Q002537	1.00	0.004
			375.00	376.00	Q002538	1.00	0.003
			376.00	377.00	Q002539	1.00	0.008
			377.00	378.00	Q002541	1.00	0.005
			377.00	377.00	Q002540 (Std)	0.00	4.030
378.00	380.00	FO	378.00	379.00	Q002542	1.00	0.017

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Foliation 45°	379.00	380.10	Q002543	1.10	0.009
		Faiblement foilié 40-50°A.C.					
380.10	380.25	VQCT;;;;;PyTR;	380.10	381.00	Q002544	0.90	0.089
		Quartz Carbonate Tourmaline Vein Pyrite TR	381.00	382.00	Q002545	1.00	0.006
		Zone de veines irréguliére de 10cm d`epaisseur.	382.00	383.00	Q002546	1.00	0.005
			383.00	384.10	Q002547	1.10	0.012
			384.10	385.00	Q002548	0.90	0.036
			385.00	386.00	Q002549	1.00	0.005
			386.00	387.00	Q002550	1.00	0.023
			387.00	388.00	Q002551	1.00	0.008
			388.00	389.00	Q002552	1.00	0.020
			389.00	390.00	Q002553	1.00	0.007
			390.00	391.00	Q002554	1.00	0.023
390.70	390.93	VQCT;;;;;Pytr;	391.00	392.00	Q002555	1.00	0.001
		Quartz Carbonate Tourmaline Vein Pyrite tr	392.00	393.10	Q002556	1.10	0.046
		Zone de veines 1mm-2cm d`epaisseur à angle 30-40°A.C.	393.10	394.00	Q002557	0.90	0.049
			394.00	395.00	Q002558	1.00	0.001
			395.00	396.00	Q002559	1.00	0.001
			396.00	397.30	Q002561	1.30	0.306
			396.00	396.00	Q002560 (Bln)	0.00	0.001
397.30	398.00	I3	397.30	398.00	Q002562	0.70	0.008
		Mafic intrusive					
		Vert massive					
		Faiblement cisaillée 40-50°A.C					
		Contact inférieur net 50°A.C.					
398.00	413.40	QFP	398.00	399.00	Q002563	1.00	0.003
		Quartz Feldspath Porphyry					
		Vert rougeâtre					
		Gros grains					
		Localement Faiblement cisaillée 60°A.C (403,3-403.40)					
		Faiblement hématisé					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Veinules -veines de quartz-carbonate recoupent l`unité					
		Contact inférieur net 50°A.C.					
398.60	413.40	Hm	399.00	400.00	Q002564	1.00	0.002
		Hematisation - Weak	400.00	401.00	Q002565	1.00	0.001
		Faiblement hématisé	401.00	402.00	Q002566	1.00	0.004
			402.00	403.30	Q002567	1.30	0.001
			403.30	404.00	Q002568	0.70	0.023
			404.00	405.00	Q002569	1.00	0.001
			405.00	406.00	Q002570	1.00	0.003
			406.00	407.00	Q002571	1.00	0.004
			407.00	408.10	Q002572	1.10	0.001
			408.10	409.00	Q002573	0.90	0.003
			409.00	410.10	Q002574	1.10	0.002
			410.10	411.00	Q002575	0.90	0.001
			411.00	411.60	Q002576	0.60	0.005
411.60	419.10	CS	411.60	412.40	Q002577	0.80	0.005
		Sheared 45°					
		Faiblement cisaillée 40-50°A.C					
412.40	413.00	PyTR; CpTR	412.40	413.00	Q002578	0.60	0.366
		Pyrite TR; Chalcopyrite TR	413.00	414.00	Q002579	1.00	0.021
		Trace de pyrite -chalcopyrite en amas /grains fins associé a des veines de quartz-carbonate-tourmaline					
412.40	419.10	VQCT;;;;55°;Pytr Cptr;					
		Quartz Carbonate Tourmaline Vein 55°					
		Zone de veines de 1cm-4cm d`epaisseur à angle compris entre 50-60°A.C. Veines en tension et en cisaillement.					
413.40	484.60	I2I	414.00	414.50	Q002581	0.50	0.016
		Quartz-Diorite	414.00	414.00	Q002580 (Std)	0.00	3.850
		Gris vert, par endroit rougeâtre	414.50	415.00	Q002582	0.50	0.016
		Grains grossiers	415.00	416.00	Q002583	1.00	0.033
		Localement trace de pyrite-chalcopyrite	416.00	417.00	Q002584	1.00	0.011
		Veinules-veines de quartz-carbonate- chlorite parfois tourmaline recoupent l`unité	417.00	418.00	Q002585	1.00	0.008
		Moyenement -faiblement hématisé	418.00	419.00	Q002586	1.00	0.016

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Contact inférieur 50°A.C	419.00	420.00	Q002587	1.00	0.005
413.40	484.60	Hm2; Hm	420.00	421.00	Q002588	1.00	0.006
		Hematisation - Strong; Hematisation - Weak	421.00	422.00	Q002589	1.00	0.003
		Moyenement -faiblement hématisé	422.00	423.00	Q002590	1.00	0.005
423.00	425.00	BC; BF	423.00	424.00	Q002591	1.00	0.003
		Broken Core; Fault Gouges	424.00	425.00	Q002592	1.00	0.003
		Carotte fracturée en gravier , localement boue de faille	425.00	426.00	Q002593	1.00	0.017
			426.00	427.00	Q002594	1.00	0.005
			427.00	428.00	Q002595	1.00	0.004
			428.00	429.00	Q002596	1.00	0.001
			429.00	430.00	Q002597	1.00	0.001
			430.00	431.00	Q002598	1.00	0.003
			431.00	431.70	Q002599	0.70	0.002
431.70	433.10	VQC;25%;;T;40°;;	431.70	432.50	Q002601	0.80	0.001
		Quartz Carbonate Vein 25% Tension 40°	431.70	431.70	Q002600 (Bln)	0.00	0.005
		Zone des veines faiblement hématisé 5cm-20cm d`epaisseur à angle variable entre 30-50°A.C	432.50	433.10	Q002602	0.60	0.004
			433.10	434.00	Q002603	0.90	0.010
			434.00	435.00	Q002604	1.00	0.007
			435.00	435.70	Q002605	0.70	0.008
435.70	436.70	CS	435.70	436.70	Q002606	1.00	0.975
		Sheared 45°	436.70	438.00	Q002607	1.30	0.015
		Faiblement cisaillée 40-50°A.C	438.00	439.00	Q002608	1.00	0.005
			439.00	440.00	Q002609	1.00	0.007
			440.00	441.00	Q002610	1.00	0.010
			441.00	442.00	Q002611	1.00	0.009
			442.00	443.00	Q002612	1.00	0.008
			443.00	444.00	Q002613	1.00	0.004
			444.00	445.00	Q002614	1.00	0.009
			445.00	445.60	Q002615	0.60	0.006
445.60	445.90	CS	445.60	446.50	Q002616	0.90	0.161

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sheared 45°	446.50	447.00	Q002617	0.50	0.009
		Faiblement cisaillée 40-50°A.C	447.00	448.00	Q002618	1.00	0.002
			448.00	449.00	Q002619	1.00	0.003
			449.00	450.00	Q002621	1.00	0.013
			449.00	449.00	Q002620 (Std)	0.00	0.627
			450.00	451.00	Q002622	1.00	0.003
			451.00	452.00	Q002623	1.00	0.004
			452.00	453.00	Q002624	1.00	0.001
			453.00	454.00	Q002625	1.00	0.006
			454.00	455.00	Q002626	1.00	0.003
			455.00	456.00	Q002627	1.00	0.001
			456.00	457.00	Q002628	1.00	0.001
			457.00	458.00	Q002629	1.00	0.003
			458.00	458.50	Q002630	0.50	0.005
			458.50	459.00	Q002631	0.50	0.001
			459.00	460.00	Q002632	1.00	0.003
			460.00	461.00	Q002633	1.00	0.005
			461.00	462.10	Q002634	1.10	0.003
			462.10	463.00	Q002635	0.90	0.001
			463.00	464.00	Q002636	1.00	0.003
			464.00	465.00	Q002637	1.00	0.003
			465.00	466.00	Q002638	1.00	0.003
			466.00	467.00	Q002639	1.00	0.008
			467.00	468.00	Q002641	1.00	0.018
			467.00	467.00	Q002640 (Bln)	0.00	0.003
			468.00	469.00	Q002642	1.00	0.003
469.00	469.45	VQC;40%;;T;55°;;	469.00	469.50	Q002643	0.50	0.003
		Quartz Carbonate Vein 40% Tension 55°	469.50	470.00	Q002644	0.50	0.001
		Zone de veines de 6cm-14cm d`epaisseur à angle variable entre 50-60°A.C.	470.00	471.10	Q002645	1.10	0.001
			471.10	472.00	Q002646	0.90	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			472.00	473.00	Q002647	1.00	0.227
472.80	472.95	VLQCCLT;;;;45°;;	473.00	474.00	Q002648	1.00	0.009
		Quartz Carbonate Chlorite Tourmaline Veinlets 45°	474.00	475.00	Q002649	1.00	0.012
		Zone de veinules de 1mm-1cm d`epaisseur d`angle variable 40-50°A.C. Certaines veinules irréguliére , faiblement hématisé.	475.00	476.00	Q002650	1.00	0.007
			476.00	477.00	Q002651	1.00	0.003
			477.00	478.00	Q002652	1.00	0.004
			478.00	479.00	Q002653	1.00	0.003
			479.00	480.00	Q002654	1.00	0.004
			480.00	481.00	Q002655	1.00	0.012
			481.00	482.00	Q002656	1.00	0.008
			482.00	483.00	Q002657	1.00	0.008
			483.00	484.00	Q002658	1.00	0.004
			484.00	484.60	Q002659	0.60	0.022
484.60	487.90	I3	484.60	486.00	Q002661	1.40	0.006
		Mafic intrusive	484.60	484.60	Q002660 (Std)	0.00	3.730
		Vert massive	486.00	487.00	Q002662	1.00	0.005
		Faiblement cisaillée 40-50°A.C					
		Veine de quartz-carbonate-tourmaline avec 1% de chalcopyrite -trace de pyrite					
		Contact inférieur net 50°A					
484.60	487.90	CS					
		Sheared 45°					
		Faiblement cisaillée 40-50°A.C					
487.00	487.80	Cp01; Pytr	487.00	487.80	Q002663	0.80	6.690
		Chalcopyrite 1%; Pyrite tr	487.80	489.00	Q002664	1.20	0.035
		1% des petits amas de chalcopyrite					
		Trace de grains fins de pyrite/en amas					
487.00	487.80	VQCT;80%;;T;35°;Cp01;					
		Quartz Carbonate Tourmaline Vein 80% Tension 35° Chalcopyrite 1%					
		Zone de veines de 1cm d`epaisseur -30cm à angle variable 30-40°A.C					
487.90	699.00	I2I	489.00	490.00	Q002665	1.00	0.004
		Quartz-Diorite	490.00	491.00	Q002666	1.00	0.003

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Gris vert, par endroit rougeâtre	491.00	492.00	Q002667	1.00	0.001
		Grains grossiers;	492.00	493.00	Q002668	1.00	0.001
		Localement trace de pyrite-chalcopyrite	493.00	494.20	Q002669	1.20	0.345
		Veinules-veines de quartz-carbonate- chlorite parfois tourmaline recoupent l`unité	494.20	495.00	Q002670	0.80	0.053
		Localement veines de quartz-carbonate-tourmaline avec des amas de pyrites et l`or visible(696.5-697.05)	495.00	496.00	Q002671	1.00	0.005
		Faiblement hématisé ou faiblement séricitisé près des veines de Qtz-Tm;	496.00	497.00	Q002672	1.00	0.001
		Contact inférieur net 60°A.C	497.00	498.00	Q002673	1.00	0.001
487.90	500.60	Hm	498.00	499.00	Q002674	1.00	0.001
		Hematisation - Weak	499.00	500.00	Q002675	1.00	0.001
		Faiblement hématisé	500.00	501.00	Q002676	1.00	0.001
			501.00	502.00	Q002677	1.00	0.001
			502.00	503.00	Q002678	1.00	0.002
			503.00	504.00	Q002679	1.00	0.005
			504.00	505.00	Q002681	1.00	0.001
			504.00	504.00	Q002680 (Bln)	0.00	0.001
			505.00	506.00	Q002682	1.00	0.001
			506.00	507.00	Q002683	1.00	0.001
			507.00	508.00	Q002684	1.00	0.001
			508.00	509.00	Q002685	1.00	0.011
			509.00	510.00	Q002686	1.00	0.008
			510.00	511.00	Q002687	1.00	0.001
			511.00	512.00	Q002688	1.00	0.010
			512.00	513.00	Q002689	1.00	0.003
			513.00	514.00	Q002690	1.00	0.001
			514.00	515.00	Q002691	1.00	0.001
			515.00	516.20	Q002692	1.20	0.002
			516.20	517.00	Q002693	0.80	0.003
			517.00	518.00	Q002694	1.00	0.005
			518.00	519.00	Q002695	1.00	0.041
			519.00	520.00	Q002696	1.00	0.018

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
520.00	538.00	Hm	520.00	521.00	Q002697	1.00	0.011
		Hematisation - Weak	521.00	522.10	Q002698	1.10	0.012
		Faiblement hematisé	522.10	523.00	Q002699	0.90	0.002
			523.00	524.00	Q002701	1.00	0.009
			523.00	523.00	Q002700 (Std)	0.00	0.649
			524.00	525.00	Q002702	1.00	0.003
			525.00	526.00	Q002703	1.00	0.001
			526.00	527.00	Q002704	1.00	0.001
			527.00	528.10	Q002705	1.10	0.001
527.35	527.55	VQCCL;;;T;50°;;	528.10	529.00	Q002706	0.90	0.006
		Quartz Carbonate Chlorite Vein Tension 50°	529.00	530.00	Q002707	1.00	0.001
		Zone de veines de 5cm-9cm d`epaisseur à angle varie entre 40-60°A.C, localement tourmaline					
529.80	529.85	VQCT;;;T;50°;;	530.00	531.10	Q002708	1.10	0.001
		Quartz Carbonate Tourmaline Vein Tension 50°	531.10	532.00	Q002709	0.90	0.001
		Zone des veines de 5cm d`epaisseur.	532.00	533.00	Q002710	1.00	0.001
			533.00	534.00	Q002711	1.00	0.001
			534.00	535.00	Q002712	1.00	0.001
			535.00	536.00	Q002713	1.00	0.001
			536.00	537.00	Q002714	1.00	0.001
			537.00	538.00	Q002715	1.00	0.001
			538.00	539.00	Q002716	1.00	0.009
			539.00	540.00	Q002717	1.00	0.001
			540.00	541.00	Q002718	1.00	0.001
			541.00	542.00	Q002719	1.00	0.001
			542.00	543.10	Q002721	1.10	0.001
			542.00	542.00	Q002720 (Bln)	0.00	0.001
			543.10	543.75	Q002722	0.65	0.187
			543.75	545.00	Q002723	1.25	0.001
			545.00	546.10	Q002724	1.10	0.001
			546.10	547.10	Q002725	1.00	0.013

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
546.85	547.10	VQCCL;;;T;50°;Pytr;	547.10	548.00	Q002726	0.90	0.001
		Quartz Carbonate Chlorite Vein Tension 50° Pyrite tr	548.00	549.00	Q002727	1.00	0.001
		Veine de 2cm-5cm d`epaisseur a angle a peu prés 50°A.C	549.00	549.95	Q002728	0.95	0.001
549.95	550.20	VQCCL;40%;;Shr;30°;PyTR;	549.95	551.00	Q002729	1.05	0.015
		Quartz Carbonate Chlorite Vein 40% Sheared 30° Pyrite TR	551.00	552.00	Q002730	1.00	0.014
		Zone de veines mm-10cm d`epaisseur à angle de 30°A.C avec trace de pyrite.	552.00	553.00	Q002731	1.00	0.030
			553.00	554.00	Q002732	1.00	0.008
			554.00	555.10	Q002733	1.10	0.010
			555.10	555.70	Q002734	0.60	0.114
555.70	556.30	VQCCL;30%;;Shr;35°;Py01;	555.70	556.30	Q002735	0.60	0.204
		Quartz Carbonate Chlorite Vein 30% Sheared 35° Pyrite 1%	556.30	557.00	Q002736	0.70	0.084
		Zone de veines de 2cm-10cm d`epaisseur à angle variable entre 30-40°A.C,	557.00	558.00	Q002737	1.00	0.001
		Tourmaline-sericite egalement.	558.00	559.00	Q002738	1.00	0.001
			559.00	560.00	Q002739	1.00	0.001
			560.00	561.00	Q002741	1.00	0.001
			560.00	560.00	Q002740 (Std)	0.00	3.890
			561.00	562.00	Q002742	1.00	0.001
			562.00	563.00	Q002743	1.00	0.001
			563.00	564.00	Q002744	1.00	0.001
			564.00	565.00	Q002745	1.00	0.012
			565.00	566.00	Q002746	1.00	0.001
			566.00	567.00	Q002747	1.00	0.001
			567.00	568.00	Q002748	1.00	0.001
			568.00	569.00	Q002749	1.00	0.003
			569.00	570.00	Q002750	1.00	0.001
569.20	569.70	Se					
		Sericitisation - Weak					
		Faiblement sericitisé					
569.40	569.50	VLQCT;;;Shr;55°;;	570.00	571.00	Q002751	1.00	0.006
		Quartz Carbonate Tourmaline Veinlets Sheared 55°	571.00	572.00	Q002752	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		10cm de veines `angle 50-60°A.C.					
572.00	581.50	Hm	572.00	573.00	Q002753	1.00	0.001
		Hematisation - Weak	573.00	574.00	Q002754	1.00	0.001
		Faiblement hématisé	574.00	575.00	Q002755	1.00	0.001
			575.00	576.00	Q002756	1.00	0.001
575.10	578.10	CS	576.00	577.00	Q002757	1.00	0.001
		Sheared 35°	577.00	578.00	Q002758	1.00	0.003
		Faiblement cisaillée 30-40°A.C.	578.00	579.00	Q002759	1.00	0.001
			578.00	579.00	Q002760 (Bln)	1.00	0.001
			579.00	579.60	Q002761	0.60	0.004
			579.60	581.00	Q002762	1.40	0.001
			581.00	582.00	Q002763	1.00	0.001
581.50	582.70	Se; Cb1	582.00	583.25	Q002764	1.25	0.054
		Sericitisation - Weak; Carbonatisation - Moderate					
		Faiblement sericitisé					
		carbonatisation modéré					
583.10	583.25	VQC;80%;;;40°;;	583.25	584.00	Q002765	0.75	0.001
		Quartz Carbonate Vein 80% 40°	584.00	585.00	Q002766	1.00	0.004
		Zone de veines de 1cm -10cm d`epaisseur à angle 40°A.C.	585.00	586.00	Q002767	1.00	0.001
			586.00	587.00	Q002768	1.00	0.001
			587.00	588.00	Q002769	1.00	0.014
			588.00	589.00	Q002770	1.00	0.010
588.40	591.00	CS	589.00	590.00	Q002771	1.00	0.001
		Sheared 35°	590.00	591.10	Q002772	1.10	0.001
		Faiblement cisaillée 30-40°A.C	591.10	592.00	Q002773	0.90	0.001
			592.00	593.00	Q002774	1.00	0.001
			593.00	594.00	Q002775	1.00	0.007
			594.00	595.00	Q002776	1.00	0.006
			595.00	596.00	Q002777	1.00	0.002
			596.00	597.10	Q002778	1.10	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
596.70	597.00	VQCT;30%;;Shr;25°;Pytr; **Quartz Carbonate Tourmaline Vein 30% Sheared 25° Pyrite tr** Zone de veines mm-5cm d`epaisseur à angle varie entre 25-30°A.C	597.10	598.00	Q002779	0.90	0.001
			598.00	599.00	Q002781	1.00	0.001
			598.00	598.00	Q002780 (Std)	0.00	0.636
			599.00	600.00	Q002782	1.00	0.003
600.00	602.40	CS **Sheared 35°** Faiblement cisaillée 30-40°A.C.	600.00	601.00	Q002783	1.00	1.340
601.00	601.70	VQC;85%;;Shr;35°;Py00.5; **Quartz Carbonate Vein 85% 35° Pyrite 0.5%** Zone de veines mm-10cm d`epaisseur a angle variable entre 35-40°A.C, Localement chlorite. Tr-0.5% Py.	601.00	601.70	Q002784	0.70	1.900
			601.70	602.40	Q002785	0.70	0.022
			602.40	603.00	Q002786	0.60	0.004
			603.00	604.00	Q002787	1.00	0.004
			604.00	605.00	Q002788	1.00	0.003
			605.00	606.00	Q002789	1.00	0.004
			606.00	607.00	Q002790	1.00	0.004
			607.00	608.00	Q002791	1.00	0.013
			608.00	609.00	Q002792	1.00	0.001
			609.00	609.80	Q002793	0.80	0.001
609.80	610.30	Se1 **Sericitisation - Moderate** Modérément altéré en Ser près des veinules.	609.80	610.50	Q002794	0.70	0.064
609.95	610.30	VLQTCL;9;;;58°;Py1.5; **Quartz Tourmaline Chlorite Veinlets 9 58° Pyrite 1.5** Veinules verdâtre-grises de Qtz-Chl et de Qtz-Tm-C de 1-2cm; 2% de grains fin à automorphiques de Py ou Py en filonnets dans les veinules et 1% Py disséminées dans l'éponte.	610.50	611.20	Q002795	0.70	0.009
611.20	611.75	VQCT;18%;;T;47°;Py01; **Quartz Carbonate Tourmaline Vein 18% Tension 47° Pyrite 1%** Deux veins blanches et noires de Qtz-Tm de 1.5cm et de 6cm, 1% cristaux automorphiques de de Py dans la plus petite veine.	611.20	612.00	Q002796	0.80	0.093
			612.00	612.80	Q002797	0.80	0.013
			612.80	613.90	Q002798	1.10	0.011
			613.90	615.00	Q002799	1.10	0.005
			615.00	616.00	Q002801	1.00	0.004
			615.00	615.00	Q002800 (Bln)	0.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			616.00	616.90	Q002802	0.90	0.002
			616.90	617.80	Q002803	0.90	0.001
			617.80	618.60	Q002804	0.80	0.052
			618.60	619.60	Q002805	1.00	0.045
			619.60	620.40	Q002806	0.80	0.003
619.90	623.40	Hm; Se	620.40	621.50	Q002807	1.10	0.007
		Hematisation - Weak; Sericitisation - Weak	621.50	622.70	Q002808	1.20	0.003
		Localement et modérament-faiblement altéré en Hem-Ser.	622.70	623.30	Q002809	0.60	0.001
			623.30	624.40	Q002810	1.10	0.056
623.40	624.40	VQC;12%;Cl;T;52°;Py0.5;	624.40	625.20	Q002811	0.80	0.004
		Quartz Carbonate Vein 12% Chlorite Tension 52° Pyrite 0.5	625.20	626.50	Q002812	1.30	0.001
		Cinq veines grisâtres de Qtz-Chl avec un peu de Carb (<1-4cm); Localement tr-0.5% de cristaux automorphiques ou fins de Py disséminés dans l'éponte.	626.50	627.40	Q002813	0.90	0.010
626.70	631.20	VQCCL;12%;Tl;T;62°;Py;	627.40	628.00	Q002814	0.60	0.007
		Quartz Carbonate Chlorite Vein 12% Tourmaline Tension 62° Pyrite	628.00	629.00	Q002815	1.00	0.117
		Six veines grise-blanches et légèrement verte ou noires de Qtz-Chl-C, localement Tm (1-13cm);	629.00	630.00	Q002816	1.00	0.395
		entre 50° et 67°a.c.; localement trace de cristaux sub-automorphiques de Py dans l'éponte.	630.00	630.50	Q002817	0.50	0.033
			630.50	631.30	Q002818	0.80	0.291
			631.30	632.50	Q002819	1.20	0.913
631.60	635.00	VQCCLT;16%;;T;60°;Py;	632.50	633.50	Q002821	1.00	0.168
		Quartz Carbonate Chlorite Tourmaline Vein 16% Tension 60° Pyrite	632.50	632.50	Q002820 (Std)	0.00	3.790
		Neuf veines grises et noires de Qtz-Tm avec un peu de Chl-Carb (1-10cm);	633.50	634.20	Q002822	0.70	0.201
		localement 0-1.5% de crystaux de Py fins à chunks sur la bordure des veines.	634.20	635.00	Q002824	0.80	0.088
			634.20	634.20	Q002823 (Bln)	0.00	0.006
			635.00	636.00	Q002825	1.00	0.129
			636.00	637.00	Q002826	1.00	0.076
636.60	636.75	VQCT;;;T;60°;Py;	637.00	638.00	Q002827	1.00	0.027
		Quartz Carbonate Tourmaline Vein Tension 60° Pyrite	638.00	639.00	Q002828	1.00	0.009
		Une veine noire et blanche de Qtz-C-Qtz veins (7.2cm) à 50°ac et 70°ac; une trace très fine de Py dans la gangue(?)	639.00	640.00	Q002829	1.00	0.048
			640.00	641.00	Q002830	1.00	0.020

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			641.00	642.00	Q002831	1.00	0.009
			642.00	643.00	Q002832	1.00	0.008
			643.00	644.00	Q002833	1.00	0.103
			644.00	645.00	Q002834	1.00	0.061
644.14	644.40	VQCT;;;T;65°;;	645.00	646.00	Q002835	1.00	0.018
		Quartz Carbonate Tourmaline Vein Tension 65°	646.00	647.00	Q002836	1.00	0.017
		Une veine blanches et noire de Qtz-C-Tm de 8cm (avec un peu de Chl) à 60-75°ac.	647.00	648.00	Q002837	1.00	0.078
			648.00	649.00	Q002838	1.00	0.029
			649.00	650.00	Q002839	1.00	0.083
			650.00	651.00	Q002841	1.00	0.026
			650.00	650.00	Q002840 (Bln)	0.00	0.009
			651.00	652.00	Q002842	1.00	0.009
			652.00	653.00	Q002843	1.00	0.017
			653.00	654.00	Q002844	1.00	0.031
653.40	653.60	VQCCL;;;T;50°;Py01;	654.00	655.00	Q002845	1.00	0.017
		Quartz Carbonate Chlorite Vein Tension 50° Pyrite 1%					
		Zone de veines de 10cm d`epaisseur de 50°A.C , 1% des pyrites en amas/ grains disséminée					
654.30	654.40	VQCCL;;;T;50°;;	655.00	656.00	Q002846	1.00	0.007
		Quartz Carbonate Chlorite Vein Tension 50°	656.00	657.00	Q002847	1.00	0.020
		Zone de veines de 10cm d`epaisseur .	657.00	658.00	Q002848	1.00	0.001
			658.00	659.00	Q002849	1.00	0.001
			659.00	660.00	Q002850	1.00	0.002
			660.00	661.00	Q002851	1.00	0.003
			661.00	662.00	Q002852	1.00	0.004
			662.00	663.00	Q002853	1.00	0.021
			663.00	664.00	Q002854	1.00	0.017
			664.00	665.00	Q002855	1.00	0.006
			665.00	666.00	Q002856	1.00	0.003
			666.00	667.00	Q002857	1.00	0.010
			667.00	668.00	Q002858	1.00	0.003

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			668.00	669.00	Q002859	1.00	0.016
668.62	668.65	VQCCL;;;T;50°;Pytr;	669.00	670.00	Q002861	1.00	0.005
		Quartz Carbonate Chlorite Vein Tension 50° Pyrite tr	669.00	669.00	Q002860 (Std)	0.00	0.593
		Zone de veines de 3cm d`epaisseur , la pyrite subautomorphe localisé au niveau des épontes.	670.00	671.00	Q002862	1.00	0.004
			671.00	672.00	Q002863	1.00	0.001
			672.00	673.00	Q002864	1.00	0.021
			673.00	674.00	Q002865	1.00	0.036
			674.00	675.00	Q002866	1.00	0.001
			675.00	676.00	Q002867	1.00	0.007
			676.00	677.20	Q002868	1.20	0.006
677.20	677.50	VQ;;;T;30°;Py02;	677.20	678.05	Q002869	0.85	0.101
		Quartz Vein Tension 30° Pyrite 2%	678.05	679.00	Q002870	0.95	0.013
		Veine de quartz blanche de 30cm d`epaisseur avec un amas de pyrite de 2cm d`epaisseur à l`eponte droite .	679.00	680.00	Q002871	1.00	0.004
		Avec trace d`aiguille au niveau des épontes.	680.00	681.50	Q002872	1.50	0.010
			681.50	683.00	Q002873	1.50	0.013
682.70	682.85	VQCT;;;T;;Pytr;					
		Quartz Carbonate Tourmaline Vein Tension Pyrite tr					
		Zone de veines entrécouper de 6cm d`epaisseur , pas possible de prendre les mesures d`angle.					
682.85	687.05	VQCT;80%;;T;45°;Pytr;	683.00	684.00	Q002874	1.00	0.043
		Quartz Carbonate Tourmaline Vein 80% Tension 45° Pyrite tr	684.00	685.00	Q002875	1.00	0.073
		Zone de veines 1cm-4cm d`epaisseur à angle variable 40-50°A.C avec trace de pyrite en amas à l`eponte droite	685.00	686.10	Q002876	1.10	0.337
		associé avec la veinule de tourmaline.	686.10	687.00	Q002877	0.90	0.122
			687.00	688.00	Q002878	1.00	0.022
			688.00	689.00	Q002879	1.00	0.159
			689.00	690.00	Q002881	1.00	0.220
			689.00	689.00	Q002880 (Bln)	0.00	0.009
			690.00	691.20	Q002882	1.20	0.010
			691.20	692.00	Q002883	0.80	0.005
			692.00	693.00	Q002884	1.00	0.001
			693.00	694.00	Q002885	1.00	0.007

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			694.00	695.00	Q002886	1.00	0.006
			695.00	696.30	Q002887	1.30	0.007
			696.30	697.05	Q002888	0.75	25.700
696.50	697.05	VGtr; Py15	697.05	698.00	Q002889	0.95	0.250
		Visible Gold tr; Pyrite 15%	698.00	699.00	Q002890	1.00	0.001
		Trace de l`or visible associé à des pyrites en amas					
		15% de pyrite en amas					
		La minéralisation est associé à des veines de quartz-carbonate- tourmaline.					
696.50	697.05	VQCT;72%;;T;55°;VGTR Py15;					
		Quartz Carbonate Tourmaline Vein 72% Tension 55° Visible Gold TR Pyrite 15%					
		Zone de veines de 2cm-15cm à angle variable 40-60°A.C. La pyrite est en amas de 2mm-3cm .					
		Les grains d`or est associé à la pyrite en amas.					
699.00	711.05	I2; POR	699.00	700.00	Q002891	1.00	0.006
		Intermediate intrusive; Porphyrique	700.00	701.00	Q002892	1.00	0.003
		Gris rougeâtre	701.00	702.00	Q002893	1.00	0.004
		Grains grossier(porphyre)???	702.00	703.00	Q002894	1.00	0.006
		Contact inférieur graduel.	703.00	704.00	Q002895	1.00	0.003
699.00	711.05	Hm	704.00	705.00	Q002896	1.00	0.005
		Hematisation - Weak	705.00	706.00	Q002897	1.00	0.006
		Faiblement hématisé	706.00	707.00	Q002898	1.00	0.005
			707.00	708.00	Q002899	1.00	0.003
			708.00	709.00	Q002901	1.00	0.009
			708.00	708.00	Q002900 (Std)	0.00	0.578
			709.00	710.00	Q002902	1.00	0.008
			710.00	711.10	Q002903	1.10	0.007
711.05	813.60	I2I	711.10	712.00	Q002904	0.90	0.104
		Quartz-Diorite	712.00	713.00	Q002905	1.00	0.007
		Gris vert,	713.00	714.00	Q002906	1.00	0.004
		Grains grossiers;la taille des grains dimunue vers la fin	714.00	715.00	Q002907	1.00	0.006
		Localement trace de pyrite-chalcopyrite	715.00	716.00	Q002908	1.00	0.090
		Veinules-veines de quartz-carbonate- chlorite parfois tourmaline recoupent l`unité					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Contact inférieur net 40°A.C	716.00	717.00	Q002909	1.00	0.010
			717.00	718.00	Q002910	1.00	0.015
			718.00	719.00	Q002911	1.00	0.014
			719.00	720.00	Q002912	1.00	0.003
			720.00	721.00	Q002913	1.00	0.002
			721.00	722.00	Q002914	1.00	0.001
			722.00	723.00	Q002915	1.00	0.001
			723.00	724.00	Q002916	1.00	0.001
			724.00	725.00	Q002917	1.00	0.002
			725.00	726.00	Q002918	1.00	0.002
			726.00	727.00	Q002919	1.00	0.013
			727.00	728.00	Q002921	1.00	0.002
			727.00	727.00	Q002920 (Bln)	0.00	0.001
			728.00	729.00	Q002922	1.00	0.003
			729.00	730.00	Q002923	1.00	0.001
			730.00	731.00	Q002924	1.00	0.001
			731.00	732.00	Q002925	1.00	0.003
			732.00	732.70	Q002926	0.70	0.008
732.70	733.20	I3	732.70	733.20	Q002927	0.50	0.003
		Mafic intrusive	733.20	734.40	Q002928	1.20	0.038
		Gris vert	734.40	735.00	Q002929	0.60	0.010
		Massive, veinules de quartz-carbonate de 2cm d`epaisseur avec trace des pyrites.	735.00	736.00	Q002930	1.00	0.001
		Contact supérieur:60°A.C	736.00	737.00	Q002931	1.00	0.001
		Contact inférieur:40°A.C	737.00	738.00	Q002932	1.00	0.001
			738.00	739.00	Q002933	1.00	0.009
			739.00	740.00	Q002934	1.00	0.006
			740.00	741.00	Q002935	1.00	0.001
			741.00	742.00	Q002936	1.00	0.005
			742.00	743.00	Q002937	1.00	0.001
			743.00	744.00	Q002938	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			744.00	745.00	Q002939	1.00	0.001
			745.00	746.00	Q002941	1.00	0.004
			745.00	745.00	Q002940 (Std)	0.00	4.170
			746.00	747.10	Q002942	1.10	0.001
747.00	762.70	Hm	747.10	748.00	Q002943	0.90	0.001
		Hematisation - Weak	748.00	749.00	Q002944	1.00	0.001
		Faiblement hématisé	749.00	750.40	Q002945	1.40	0.001
			750.40	751.00	Q002946	0.60	0.001
			751.00	752.00	Q002947	1.00	0.001
			752.00	753.00	Q002948	1.00	0.052
			753.00	754.00	Q002949	1.00	0.001
			754.00	755.00	Q002950	1.00	0.001
			755.00	756.00	Q002951	1.00	0.001
			756.00	757.00	Q002952	1.00	0.001
			757.00	758.00	Q002953	1.00	0.001
			758.00	759.00	Q002954	1.00	0.001
			759.00	760.00	Q002955	1.00	0.001
			760.00	761.00	Q002956	1.00	0.001
			761.00	762.00	Q002957	1.00	0.001
			762.00	763.00	Q002958	1.00	0.001
			763.00	764.00	Q002959	1.00	0.006
			764.00	765.00	Q002961	1.00	0.001
			764.00	764.00	Q002960 (Bln)	0.00	0.001
			765.00	766.00	Q002962	1.00	0.004
			766.00	767.00	Q002963	1.00	0.001
			767.00	768.00	Q002964	1.00	0.001
			768.00	769.00	Q002965	1.00	0.119
			769.00	770.00	Q002966	1.00	0.009
			770.00	771.00	Q002967	1.00	0.001
			771.00	772.00	Q002968	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			772.00	773.00	Q002969	1.00	0.001
			773.00	774.30	Q002970	1.30	0.001
			774.30	775.00	Q002971	0.70	0.001
			775.00	776.00	Q002972	1.00	0.001
			776.00	777.00	Q002973	1.00	0.020
			777.00	777.60	Q002974	0.60	0.005
777.40	777.60	VQC;75%;;;35°;;	777.60	779.00	Q002975	1.40	0.003
		Quartz Carbonate Vein 75% 35°	779.00	780.00	Q002976	1.00	0.001
		Zone de veines de 1cm-6cm d`epaisseur à angle variable de 30-40°A.C	780.00	781.00	Q002977	1.00	0.001
			781.00	782.00	Q002978	1.00	0.001
			782.00	783.00	Q002979	1.00	0.001
			783.00	784.00	Q002981	1.00	0.007
			783.00	783.00	Q002980 (Std)	0.00	0.634
			784.00	785.00	Q002982	1.00	0.001
			785.00	786.00	Q002983	1.00	0.001
			786.00	787.00	Q002984	1.00	0.001
			787.00	788.00	Q002985	1.00	0.016
			788.00	789.00	Q002986	1.00	0.005
			789.00	790.00	Q002987	1.00	0.022
			790.00	791.00	Q002988	1.00	0.006
			791.00	792.00	Q002989	1.00	0.002
			792.00	793.00	Q002990	1.00	0.001
			793.00	794.00	Q002991	1.00	0.014
			794.00	795.10	Q002992	1.10	0.012
794.90	804.00	CS	795.10	796.00	Q002993	0.90	0.012
		Sheared 35°	796.00	797.00	Q002994	1.00	0.012
		Faiblement cisaillée 30-40°A.C	797.00	798.00	Q002995	1.00	0.026
794.90	795.10	VQCT;;;;35°;Pytr;	798.00	799.00	Q002996	1.00	0.026
		Quartz Carbonate Tourmaline Vein 35° Pyrite tr	799.00	800.00	Q002997	1.00	0.028
		Zone de veines de 1mm-3cm à angle variable 30-40°A.C	800.00	801.00	Q002998	1.00	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			801.00	802.00	Q002999	1.00	0.027
			802.00	803.00	Q008001	1.00	0.001
			802.00	802.00	Q003000 (Bln)	0.00	0.004
			803.00	804.00	Q008002	1.00	0.008
			804.00	805.00	Q008003	1.00	0.008
			805.00	806.00	Q008004	1.00	0.006
			806.00	807.00	Q008005	1.00	0.007
			807.00	808.00	Q008006	1.00	0.008
			808.00	809.30	Q008007	1.30	0.016
			809.30	810.20	Q008008	0.90	0.003
			810.20	811.00	Q008009	0.80	0.001
			811.00	812.00	Q008010	1.00	0.006
			812.00	813.00	Q008011	1.00	0.004
			813.00	813.60	Q008012	0.60	0.004
813.60	815.00	I3	813.60	815.00	Q008013	1.40	0.007
		Mafic intrusive					
		Vert massive					
		Veinules de quartz-carbonate recoupent l`unité a un angle 40-50°A.C					
		Contact inférieur cassé					
815.00	818.80	I2I	815.00	816.00	Q008014	1.00	0.004
		Quartz-Diorite	816.00	817.00	Q008015	1.00	0.007
		Gris vert,	817.00	818.00	Q008016	1.00	0.007
		Grains grossiers	818.00	818.80	Q008017	0.80	0.004
		Contact inférieur net 50°A.C					
818.80	819.70	I3	818.80	819.70	Q008018	0.90	0.001
		Mafic intrusive					
		Vert massive					
		Faiblement déformé 50-60°A.C					
		Veines de quartz-carbonate avec trace de pyrites					
		Contact inférieur irréguliére					
818.80	819.70	CS					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sheared 55°					
		Faiblement cisaillée 50-60°A.C					
819.25	819.70	VQCCL;20%;;;60°;Pytr;					
		Quartz Carbonate Chlorite Vein 20% 60° Pyrite tr					
		Zone de veines de 1cm-3cm d`epaisseur à angle variable à peu prés 60°A.C.					
819.70	855.00	I2I	819.70	820.50	Q008019	0.80	0.003
		Quartz-Diorite	820.50	821.50	Q008021	1.00	0.002
		Gris, grains moyen, roche dure et aspect flou;	820.50	820.50	Q008020 (Std)	0.00	4.010
		Veines de quartz-carbonate					
		Contact inférieur .E.H.O					
821.50	822.10	BC	821.50	822.00	Q008022	0.50	0.001
		Broken Core	822.00	823.00	Q008023	1.00	0.001
		Carotte fracturée en gravier.	823.00	824.00	Q008024	1.00	0.004
			824.00	825.00	Q008025	1.00	0.004
			825.00	826.00	Q008026	1.00	0.001
			826.00	827.00	Q008027	1.00	0.001
			827.00	828.00	Q008028	1.00	0.001
			828.00	829.00	Q008029	1.00	0.001
			829.00	830.00	Q008030	1.00	0.005
			830.00	831.00	Q008031	1.00	0.001
			831.00	832.00	Q008032	1.00	0.001
			832.00	833.00	Q008033	1.00	0.001
			833.00	834.00	Q008034	1.00	0.001
			834.00	835.00	Q008035	1.00	0.003
			835.00	836.00	Q008036	1.00	0.003
			836.00	837.00	Q008037	1.00	0.001
			837.00	838.00	Q008038	1.00	0.001
			838.00	839.00	Q008039	1.00	0.001
			839.00	840.00	Q008041	1.00	0.003
			839.00	839.00	Q008040 (Bln)	0.00	0.001
			840.00	841.00	Q008042	1.00	0.001

Description	Assay - Sample				
	From	To	Sample number	Length	Au_Fin_g...
	841.00	842.00	Q008043	1.00	0.004
	842.00	842.90	Q008044	0.90	0.001
	842.90	843.20	Q008045	0.30	0.001
	843.20	844.00	Q008046	0.80	0.001
	844.00	845.00	Q008047	1.00	0.002
	845.00	846.00	Q008048	1.00	0.001
	846.00	847.00	Q008049	1.00	0.001
	847.00	848.00	Q008050	1.00	0.001
	848.00	849.00	Q008051	1.00	0.001
	849.00	850.00	Q008052	1.00	0.004
	850.00	851.00	Q008053	1.00	0.003
	851.00	852.00	Q008054	1.00	0.001
	852.00	853.00	Q008055	1.00	0.004
	853.00	854.00	Q008056	1.00	0.001
	854.00	855.00	Q008057	1.00	0.007

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	114.00	178.70°	-78.70°	No azimuth
ReflexMultishot	117.00	178.90°	-78.60°	No
ReflexMultishot	120.00	178.90°	-78.30°	No
ReflexMultishot	123.00	178.80°	-78.60°	No
ReflexMultishot	126.00	178.60°	-78.70°	No
ReflexSingle	129.00	183.90°	-77.80°	Yes
ReflexMultishot	132.00	178.80°	-78.30°	No
ReflexMultishot	135.00	179.20°	-78.30°	No
ReflexMultishot	138.00	179.50°	-78.30°	No
ReflexMultishot	141.00	178.60°	-78.20°	No
ReflexMultishot	144.00	179.00°	-78.10°	No
ReflexMultishot	147.00	179.40°	-78.10°	No
ReflexMultishot	150.00	179.40°	-78.00°	No
ReflexMultishot	153.00	180.10°	-78.20°	No
ReflexMultishot	156.00	182.20°	-77.00°	Yes
ReflexSingle	159.00	178.60°	-77.50°	Yes
ReflexMultishot	162.00	179.50°	-77.90°	No
ReflexMultishot	165.00	179.70°	-77.90°	No
ReflexMultishot	168.00	179.70°	-77.90°	No
ReflexMultishot	171.00	176.30°	-78.40°	Yes
ReflexMultishot	174.00	180.90°	-77.80°	No
ReflexMultishot	177.00	180.00°	-77.50°	No
ReflexMultishot	180.00	179.80°	-77.60°	No
ReflexMultishot	183.00	179.90°	-77.60°	No
ReflexMultishot	186.00	179.70°	-77.50°	No
ReflexSingle	189.00	183.80°	-76.60°	Yes
ReflexMultishot	192.00	179.90°	-77.40°	No
ReflexMultishot	195.00	179.50°	-77.30°	No
ReflexMultishot	198.00	179.90°	-77.30°	No
ReflexMultishot	201.00	179.90°	-77.20°	No
ReflexMultishot	204.00	182.00°	-75.90°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	207.00	180.00°	-77.20°	No azimuth
ReflexMultishot	210.00	180.00°	-77.10°	No
ReflexMultishot	213.00	179.90°	-76.90°	No
ReflexMultishot	216.00	179.80°	-76.90°	No
ReflexSingle	219.00	183.60°	-76.40°	Yes
ReflexMultishot	222.00	180.20°	-76.70°	No
ReflexMultishot	225.00	180.10°	-76.60°	No
ReflexMultishot	228.00	180.40°	-76.60°	No
ReflexMultishot	231.00	180.30°	-76.60°	No
ReflexMultishot	234.00	180.60°	-76.50°	No
ReflexMultishot	237.00	186.60°	-75.60°	Yes
ReflexMultishot	240.00	180.10°	-76.40°	No
ReflexMultishot	243.00	180.70°	-76.20°	No
ReflexMultishot	246.00	180.90°	-76.40°	No
ReflexSingle	249.00	184.10°	-76.10°	Yes
ReflexMultishot	252.00	182.30°	-72.60°	Yes
ReflexMultishot	255.00	181.00°	-76.20°	No
ReflexMultishot	258.00	179.70°	-77.70°	Yes
ReflexMultishot	261.00	180.70°	-76.10°	No
ReflexMultishot	264.00	180.60°	-76.20°	No
ReflexMultishot	267.00	180.90°	-76.00°	No
ReflexMultishot	270.00	180.80°	-76.00°	No
ReflexMultishot	273.00	183.00°	-75.70°	No
ReflexMultishot	276.00	180.90°	-76.00°	No
ReflexSingle	279.00	183.50°	-75.90°	Yes
ReflexMultishot	282.00	180.60°	-76.00°	No
ReflexMultishot	285.00	181.00°	-76.00°	No
ReflexMultishot	288.00	176.90°	-75.80°	Yes
ReflexMultishot	291.00	180.60°	-76.30°	Yes
ReflexMultishot	294.00	180.60°	-75.90°	No
ReflexMultishot	297.00	182.00°	-77.00°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	300.00	180.90°	-76.00°	No azimuth
ReflexMultishot	303.00	180.90°	-76.00°	No
ReflexMultishot	306.00	180.80°	-76.00°	No
ReflexSingle	309.00	178.10°	-76.10°	Yes
ReflexMultishot	312.00	180.70°	-75.90°	No
ReflexMultishot	315.00	180.10°	-76.20°	No
ReflexMultishot	318.00	180.80°	-75.90°	No
ReflexMultishot	321.00	181.00°	-75.80°	No
ReflexMultishot	324.00	181.60°	-75.70°	No
ReflexMultishot	327.00	181.80°	-75.60°	No
ReflexMultishot	330.00	181.50°	-75.60°	No
ReflexMultishot	333.00	181.40°	-75.60°	No
ReflexMultishot	336.00	181.50°	-75.60°	No
ReflexSingle	339.00	183.50°	-75.30°	Yes
ReflexMultishot	342.00	179.20°	-76.50°	Yes
ReflexMultishot	345.00	181.20°	-75.30°	No
ReflexMultishot	348.00	185.00°	-75.10°	Yes
ReflexMultishot	351.00	182.20°	-75.00°	No
ReflexMultishot	354.00	182.30°	-75.00°	No
ReflexMultishot	357.00	182.10°	-74.70°	No
ReflexMultishot	360.00	181.80°	-74.70°	No
ReflexMultishot	363.00	181.70°	-74.30°	No
ReflexMultishot	366.00	181.30°	-74.40°	No
ReflexSingle	369.00	183.90°	-74.20°	Yes
ReflexMultishot	372.00	181.80°	-74.00°	No
ReflexMultishot	375.00	184.00°	-74.30°	Yes
ReflexMultishot	378.00	189.40°	-68.40°	Yes
ReflexMultishot	381.00	182.30°	-73.80°	No
ReflexMultishot	384.00	188.90°	-73.40°	Yes
ReflexMultishot	387.00	182.60°	-73.60°	No
ReflexMultishot	390.00	182.70°	-73.60°	No

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Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	393.00	183.70°	-73.40°	Yes azimuth
ReflexMultishot	396.00	182.30°	-73.70°	No
ReflexSingle	399.00	184.20°	-73.20°	Yes
ReflexMultishot	402.00	182.90°	-73.00°	No
ReflexMultishot	405.00	183.00°	-72.80°	No
ReflexMultishot	408.00	183.10°	-72.60°	No
ReflexMultishot	411.00	183.40°	-72.30°	No
ReflexMultishot	414.00	183.40°	-71.90°	No
ReflexMultishot	417.00	183.30°	-71.70°	No
ReflexMultishot	420.00	183.40°	-71.60°	No
ReflexMultishot	423.00	182.60°	-71.30°	No
ReflexMultishot	426.00	183.10°	-71.10°	No
ReflexSingle	429.00	184.00°	-71.10°	Yes
ReflexMultishot	432.00	183.90°	-71.60°	No
ReflexMultishot	435.00	184.70°	-71.00°	Yes
ReflexMultishot	438.00	184.90°	-70.90°	Yes
ReflexMultishot	441.00	183.10°	-71.10°	No
ReflexMultishot	444.00	184.40°	-70.90°	No
ReflexMultishot	447.00	184.70°	-70.80°	No
ReflexMultishot	450.00	184.60°	-70.60°	No
ReflexMultishot	453.00	182.10°	-70.40°	Yes
ReflexMultishot	456.00	183.80°	-70.80°	No
ReflexSingle	459.00	163.80°	-70.20°	Yes
ReflexMultishot	462.00	182.50°	-70.10°	No
ReflexMultishot	465.00	181.70°	-70.20°	No
ReflexMultishot	468.00	181.00°	-70.30°	No
ReflexMultishot	471.00	182.70°	-70.10°	No
ReflexMultishot	474.00	181.90°	-70.80°	No
ReflexMultishot	477.00	183.00°	-70.80°	No
ReflexMultishot	480.00	184.10°	-70.30°	No
ReflexMultishot	483.00	184.70°	-70.50°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	486.00	184.00°	-70.30°	No azimuth
ReflexSingle	489.00	180.30°	-69.90°	Yes
ReflexMultishot	492.00	181.60°	-69.90°	No
ReflexMultishot	495.00	184.80°	-70.10°	Yes
ReflexMultishot	498.00	181.90°	-70.40°	No
ReflexMultishot	501.00	181.40°	-69.70°	No
ReflexMultishot	504.00	183.40°	-70.30°	Yes
ReflexMultishot	507.00	181.10°	-70.10°	No
ReflexMultishot	510.00	184.60°	-69.90°	Yes
ReflexMultishot	513.00	183.10°	-70.20°	No
ReflexMultishot	516.00	184.10°	-69.50°	Yes
ReflexSingle	519.00	184.10°	-69.60°	Yes
ReflexMultishot	522.00	184.70°	-69.80°	Yes
ReflexMultishot	525.00	182.60°	-69.50°	No
ReflexMultishot	528.00	183.50°	-70.10°	No
ReflexMultishot	531.00	181.40°	-69.80°	No
ReflexMultishot	534.00	183.60°	-69.50°	No
ReflexMultishot	537.00	181.30°	-69.90°	No
ReflexMultishot	540.00	183.70°	-70.00°	No
ReflexMultishot	543.00	183.40°	-69.30°	No
ReflexMultishot	546.00	182.90°	-69.30°	No
ReflexSingle	549.00	180.70°	-69.30°	Yes
ReflexMultishot	552.00	184.40°	-69.70°	No
ReflexMultishot	555.00	183.10°	-69.20°	No
ReflexMultishot	558.00	182.90°	-69.70°	No
ReflexMultishot	561.00	185.70°	-69.90°	Yes
ReflexMultishot	564.00	183.80°	-68.80°	No
ReflexMultishot	567.00	184.80°	-68.60°	No
ReflexMultishot	570.00	184.30°	-69.20°	No
ReflexMultishot	573.00	184.80°	-68.60°	No
ReflexMultishot	576.00	182.60°	-68.50°	No

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Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	579.00	183.70°	-68.70°	No azimuth
ReflexMultishot	582.00	184.90°	-68.20°	No
ReflexMultishot	585.00	183.20°	-68.60°	No
ReflexMultishot	588.00	183.30°	-68.60°	No
ReflexMultishot	591.00	182.60°	-67.90°	No
ReflexMultishot	594.00	184.60°	-68.00°	No
ReflexMultishot	597.00	184.00°	-67.60°	No
ReflexMultishot	600.00	184.50°	-68.10°	No
ReflexMultishot	603.00	182.80°	-67.50°	No
ReflexMultishot	606.00	184.50°	-67.70°	No
ReflexMultishot	609.00	185.30°	-67.80°	No
ReflexMultishot	612.00	184.40°	-67.50°	No
ReflexMultishot	615.00	182.80°	-67.50°	No
ReflexSingle	618.00	183.70°	-68.00°	Yes
ReflexMultishot	621.00	185.20°	-67.50°	Yes
ReflexMultishot	624.00	183.90°	-68.00°	No
ReflexMultishot	627.00	183.80°	-67.30°	No
ReflexMultishot	630.00	185.30°	-67.80°	Yes
ReflexMultishot	633.00	183.00°	-67.40°	No
ReflexMultishot	636.00	182.50°	-67.60°	No
ReflexMultishot	639.00	183.30°	-67.30°	No
ReflexMultishot	642.00	183.40°	-67.60°	No
ReflexMultishot	645.00	185.50°	-67.50°	No
ReflexMultishot	648.00	185.00°	-67.20°	No
ReflexMultishot	651.00	183.50°	-67.80°	No
ReflexMultishot	654.00	185.50°	-67.20°	No
ReflexMultishot	657.00	183.90°	-67.60°	No
ReflexMultishot	660.00	185.60°	-67.10°	No
ReflexMultishot	663.00	186.80°	-67.30°	Yes
ReflexMultishot	666.00	183.70°	-67.30°	No
ReflexSingle	669.00	183.30°	-62.40°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	672.00	185.60°	-67.00°	No azimuth
ReflexMultishot	675.00	184.00°	-66.90°	No
ReflexMultishot	678.00	185.10°	-66.70°	No
ReflexMultishot	681.00	184.10°	-67.30°	No
ReflexMultishot	684.00	186.30°	-66.80°	Yes
ReflexMultishot	687.00	183.90°	-66.90°	No
ReflexMultishot	690.00	185.80°	-67.20°	No
ReflexMultishot	693.00	186.50°	-66.60°	No
ReflexMultishot	696.00	185.60°	-66.50°	No
ReflexMultishot	699.00	185.40°	-66.90°	No
ReflexMultishot	702.00	186.20°	-66.80°	No
ReflexMultishot	705.00	186.50°	-66.40°	No
ReflexMultishot	708.00	185.70°	-66.70°	No
ReflexMultishot	711.00	180.50°	-66.70°	Yes
ReflexMultishot	714.00	185.90°	-66.50°	No
ReflexMultishot	717.00	186.10°	-66.00°	No
ReflexSingle	720.00	185.80°	-66.30°	Yes
ReflexMultishot	723.00	184.10°	-66.10°	No
ReflexMultishot	726.00	184.20°	-66.30°	No
ReflexMultishot	729.00	185.80°	-66.50°	No
ReflexMultishot	732.00	187.40°	-66.30°	No
ReflexMultishot	735.00	185.80°	-65.80°	No
ReflexMultishot	738.00	185.60°	-65.80°	No
ReflexMultishot	741.00	186.50°	-65.70°	No
ReflexMultishot	744.00	184.70°	-65.70°	No
ReflexMultishot	747.00	187.10°	-65.60°	No
ReflexMultishot	750.00	185.40°	-65.60°	No
ReflexMultishot	753.00	188.30°	-65.80°	Yes
ReflexMultishot	756.00	187.50°	-65.50°	No
ReflexMultishot	759.00	187.80°	-65.50°	No
ReflexMultishot	762.00	187.30°	-65.30°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	765.00	186.90°	-65.70°	No azimuth
ReflexMultishot	768.00	186.40°	-65.20°	No
ReflexMultishot	771.00	185.80°	-65.30°	No
ReflexMultishot	774.00	186.60°	-64.40°	No
ReflexMultishot	777.00	176.60°	-61.60°	Yes
ReflexMultishot	780.00	187.20°	-63.70°	No
ReflexSingle	783.00	184.30°	-64.90°	Yes
ReflexMultishot	786.00	188.20°	-64.40°	No
ReflexMultishot	789.00	185.60°	-64.80°	No
ReflexMultishot	792.00	186.30°	-64.10°	No
ReflexMultishot	795.00	185.20°	-64.10°	No
ReflexMultishot	798.00	187.90°	-64.40°	No
ReflexMultishot	801.00	186.50°	-63.80°	No
ReflexMultishot	804.00	187.10°	-64.30°	No
ReflexMultishot	807.00	187.80°	-64.30°	No
ReflexMultishot	810.00	187.10°	-63.60°	No
ReflexMultishot	813.00	189.00°	-63.60°	No
ReflexMultishot	816.00	187.40°	-64.10°	No
ReflexMultishot	819.00	186.00°	-63.60°	Yes
ReflexMultishot	822.00	188.80°	-63.80°	No
ReflexMultishot	825.00	189.10°	-63.40°	No
ReflexMultishot	828.00	186.70°	-63.90°	Yes
ReflexMultishot	831.00	187.60°	-63.30°	No
ReflexMultishot	834.00	189.10°	-63.70°	No
ReflexSingle	837.00	187.30°	-63.80°	Yes
ReflexMultishot	840.00	185.70°	-63.60°	Yes
ReflexMultishot	843.00	189.20°	-63.40°	No
ReflexMultishot	846.00	188.70°	-63.40°	No
ReflexMultishot	849.00	190.20°	-63.60°	No
ReflexMultishot	852.00	190.20°	-63.60°	No
ReflexMultishot	855.00	190.00°	-63.60°	No

QMX Gold Corp

Survey: 17311-18-011

Contractor:	Forage Spektra	Claims title:	2432849	Section:	234700
Author:	Benjamin Gagnon-Lamothe, Joe Kongo	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
Verified by:	Benjamin Gagnon-Lamothe	Lot:			
		Start date:	2018-02-06	Description date:	2018-02-09
		End date:	2018-02-14		

Collar

Azimuth: 180,00°
Dip: -83,00°
Length: 264,00

GÉOLOGUE / GÉOLOGIST * BENJAMIN GAGNON-LAMOTHE #1249 QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	234703,48
North	5328970,59
Elevation	3332,51

UTM NAD83 Z18
Estant: 318244.02
Nordant: 5329825.95
Elevation: 332.51

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
Collar	0,00	180,00°	-83,00°	No
ReflexSingle	66,00	169,50°	-82,00°	No
ReflexSingle	93,00	172,50°	-81,30°	No
ReflexSingle	123,00	169,70°	-81,60°	No
ReflexSingle	153,00	168,40°	-81,30°	No
ReflexSingle	183,00	167,50°	-80,70°	No
ReflexSingle	213,00	168,30°	-79,90°	No
ReflexSingle	243,00	166,00°	-79,90°	No

Number of samples: 107
Number of QAQC samples: 5
Total sampled length: 105,30

Description:

54.6m of casing. Hole abandoned at 264 m, due to scrapped casing. 120m of rods plus full stabilisation including corbor left in hole. Casing pulled out. (2 ft from hole 17311-18-014). Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	51.40	MT					
		Overburden					
		51.7m de mort-terrain (sable, gravier et boulders).					
51.40	67.70	V3	56.00	56.90	Q004501	0.90	0.009
		Mafic volcanic rocks	56.90	57.90	Q004502	1.00	0.018
		Roche verte moyenne de composition mafique (andésite ou basalt):					
		dureté moyenne à forte; aphanitique à grains très fins;					
		roche riche en Chl;					
		le contact inférieur est franc à 40-47°ac.					
57.35	57.45	VLC;15;;;40°;Py02 Cp;	57.90	58.90	Q004503	1.00	0.001
		Carbonate Veinlets 15 40° Pyrite 2% Chalcopyrite					
		Une veinule blanche de Carb (0.5cm) avec jusqu'à 2% de cristaux automorphiques de Py et une trace de Cp.					
64.00	65.20	FRC	64.00	65.40	Q004504	1.40	0.001
		Fractured 48°	65.40	66.60	Q004505	1.20	0.001
		Zone fracturée avec quelques fractures 38-55°ac.					
65.45	65.68	BF; FA	66.60	67.90	Q004506	1.30	0.001
		Fault Gouges; Fault 55°					
		20cm de boue de forage: faille @ 55°ac.					
66.80	67.80	VQCCL;25%;;T;15°;;					
		Quartz Carbonate Chlorite Vein 25% Tension 15°					
		25% de veines blanches-vertes de Qtz-Chl (1-5cm) at 10-25°ac.					
67.70	89.00	T3X; T3L	67.90	69.10	Q004507	1.20	0.004
		Mafic crystal tuff; Mafic lapilli tuff	77.20	78.30	Q004508	1.10	0.006
		Roche verte à verte pomme, tuf de composition mafique (à crystaux et lapillis):					
		dureté moyenne à élevée; matrice aphanitique;					
		roche riche en Chl;					
		Localement hématisé					
		Contact inférieur graduel					
78.30	79.00	I2	78.30	78.80	Q004509	0.50	0.001
		Intermediate intrusive	78.80	79.60	Q004510	0.80	0.005
		Gris rougeâtre	79.60	81.00	Q004511	1.40	0.003
		Massive					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Faiblement silicifié					
		Moyenement hématisé					
		Contact inférieur net 20°A.C.					
89.00	104.60	V3	90.60	91.60	Q004512	1.00	0.030
		Mafic volcanic rocks					
		Roche verte moyenne de composition mafique (andésite ou basalt):					
		dureté moyenne à forte; aphanitique à grains très fins;					
		roche riche en Chl;					
		Localement veines de quartz -carbonate					
		Contact inférieur net 70°A.C.					
91.10	91.30	Cptr	91.60	92.60	Q004513	1.00	0.001
		Chalcopyrite tr	92.60	93.60	Q004514	1.00	0.008
		Trace de petit spot de chalcopyrite associé à des veinules de quartz-carbonate	93.60	94.60	Q004515	1.00	0.002
			94.60	96.00	Q004516	1.40	0.004
			96.00	97.00	Q004517	1.00	0.003
			97.00	98.00	Q004518	1.00	0.007
			98.00	98.90	Q004519	0.90	0.006
			98.90	99.40	Q004521	0.50	0.005
			98.90	98.90	Q004520 (Std)	0.00	0.620
99.00	99.70	VQCCL;40%;;T;25°;;	99.40	100.60	Q004522	1.20	0.008
		Quartz Carbonate Chlorite Vein 40% Tension 25°					
		Zone de veines de 8cm-20cm à angle varie entre 20-30°A.C					
100.60	100.90	VQCCL;60%;;T;40°;;	100.60	101.20	Q004523	0.60	0.004
		Quartz Carbonate Chlorite Vein 60% Tension 40°					
		Zone de veines de 1cm-10cm à angle variable entre 30-50°A.C					
100.90	101.20	VQC;30%;;T;25°;Cptr Pytr;	101.20	102.00	Q004524	0.80	0.004
		Quartz Carbonate Vein 30% Tension 25° Chalcopyrite tr Pyrite tr	102.00	102.70	Q004525	0.70	0.003
		Zone de veine 1cm-4cm d`epaisseur à angle variable entre 20-30°A.C. Trace de chalcopyrite / pyrite en amas	102.70	103.30	Q004526	0.60	0.005
		disséminé dans la veine.	103.30	104.60	Q004527	1.30	0.003
104.60	177.00	T3X	104.60	105.60	Q004528	1.00	0.001
		Mafic crystal tuff	105.60	106.60	Q004529	1.00	0.004

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Gris vert,	115.00	116.00	Q004530	1.00	0.003
		tuf de composition mafique (à crystaux et lapillis):	116.00	117.20	Q004531	1.20	0.002
		dureté moyenne à élevée; matrice aphanitique;	117.20	118.00	Q004532	0.80	0.004
		Veinules -veines de quartz-carbonate	118.00	119.10	Q004533	1.10	0.002
		Contact inférieur graduel	119.10	120.20	Q004534	1.10	0.001
			136.00	137.30	Q004535	1.30	0.004
137.30	137.70	VQC;60%;;T;35°;;	137.30	138.00	Q004536	0.70	0.017
		Quartz Carbonate Vein 60% Tension 35°	138.00	139.00	Q004537	1.00	0.002
		Zone de veine de quartz-carbonate de 3cm-10cm d`epaisseur à angle variable entre 30-40°A.C. Avec sericite	176.00	177.00	Q004538	1.00	0.025
177.00	203.00	V3	177.00	178.00	Q004539	1.00	0.017
		Mafic volcanic rocks					
		Gris vert					
		Aphanitique à grains très fins					
		Veinules -veines de quartz-carbonate -tourmaline subparalléle à la déformation/ sans orientation préférentielle					
		Trace-1% des veinules de chalcopyrite associé a des veines de quartz-carbonate-tourmaline					
		Contact inférieur graduel					
178.00	185.50	Cp02	178.00	179.00	Q004541	1.00	0.050
		Chalcopyrite 2%	178.00	178.00	Q004540 (Bln)	0.00	0.001
		2% de veinules /amas de chalcopyrite associé a des veines de quartz-carbonate	179.00	180.00	Q004542	1.00	0.052
178.00	185.50	VQC;25%;;T;35°;Cp02;	180.00	181.00	Q004543	1.00	0.110
		Quartz Carbonate Vein 25% Tension 35° Chalcopyrite 2%	181.00	182.00	Q004544	1.00	0.146
		Zone de veines de 1mm-20cm d`epaisseur à angle variable entre 30-40°A.C, Avec 2% de chalcopyrite	182.00	183.30	Q004545	1.30	0.056
		Localement chlorite	183.30	184.00	Q004546	0.70	0.368
			184.00	184.50	Q004547	0.50	0.008
			184.50	185.50	Q004548	1.00	0.235
			185.50	186.50	Q004549	1.00	0.018
			186.50	188.00	Q004550	1.50	0.009
			188.00	189.00	Q004551	1.00	0.034
			189.00	190.00	Q004552	1.00	0.021
			190.00	191.00	Q004553	1.00	0.005

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			191.00	192.10	Q004554	1.10	0.001
			192.10	193.10	Q004555	1.00	0.003
			193.10	194.20	Q004556	1.10	0.001
194.00	201.70	CS					
		Sheared 35°					
		Faiblement -moyenement cisaillée 30-40°A.C					
194.20	201.70	VQCT;25%;;Shr;35°;Cptr Pytr;	194.20	195.00	Q004557	0.80	0.001
		Quartz Carbonate Tourmaline Vein 25% Sheared 35° Chalcopyrite tr Pyrite tr	195.00	196.00	Q004558	1.00	0.011
		Zone de veinules -veines de 2cm-10cm d`epaisseur à angle variable entre 30-40°A.C.	196.00	197.00	Q004559	1.00	0.003
		Localement sericite	197.00	198.50	Q004561	1.50	0.006
			197.00	197.00	Q004560 (Std)	0.00	4.010
			198.50	199.00	Q004562	0.50	0.102
			199.00	200.30	Q004563	1.30	0.004
			200.30	201.00	Q004564	0.70	0.004
			201.00	201.70	Q004565	0.70	0.027
201.70	203.00	CS	201.70	202.20	Q004566	0.50	0.001
		Sheared 55°	202.20	203.00	Q004567	0.80	0.001
		Faiblement-moyenement cisaillé 50-60°A.C.					
203.00	236.40	T2X	203.00	204.00	Q004568	1.00	0.012
		Intermediate crystal tuff	204.00	205.00	Q004569	1.00	0.001
		Vert	205.00	206.00	Q004570	1.00	0.001
		Grains fins-grossier	206.00	207.00	Q004571	1.00	0.020
		Veinules-veines de quartz-carbonate	207.00	208.40	Q004572	1.40	0.037
		Par endroit trace de chalcopyrite-pyrite	208.40	209.20	Q004573	0.80	0.001
		Localement veinules-bandes d`altération en épidote	209.20	210.00	Q004574	0.80	0.004
		Contact inférieur irrégulier à peu prés 50° A.C.	210.00	211.00	Q004575	1.00	0.002
			211.00	212.00	Q004576	1.00	0.001
			212.00	213.20	Q004577	1.20	0.001
			225.00	226.20	Q004578	1.20	0.001
			226.20	227.20	Q004579	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			227.20	228.30	Q004581	1.10	0.001
			227.20	227.20	Q004580 (Bln)	0.00	0.001
			235.20	236.40	Q004582	1.20	0.006
236.40	241.40	V3; CS	236.40	237.00	Q004583	0.60	0.007
		Mafic volcanic rocks; Sheared	237.00	238.00	Q004584	1.00	0.001
		Gris vert	238.00	239.00	Q004585	1.00	0.001
		Aphanitique à grains très fins	239.00	240.00	Q004586	1.00	0.007
		Faiblement-moyenement cisaillée 50-60°A.C.	240.00	241.40	Q004587	1.40	0.001
		Veinules -veines de quartz-carbonate subparalléle à la déformation/ sans orientation préférentielle					
		Contact inférieur net 60°A.C.					
241.40	245.80	I2I	241.40	242.20	Q004588	0.80	0.019
		Quartz-Diorite					
		Vert					
		Grains grossier					
		Veinules-veines de quartz-carbonate-tourmaline					
		Trace de chalcopyrite					
		Localement hématisé					
		Contact inférieur net 60°A.C.					
241.55	242.20	VQCT;45%;;T;65°;CpTR;	242.20	243.00	Q004589	0.80	0.001
		Quartz Carbonate Tourmaline Vein 45% Tension 65° Chalcopyrite TR	243.00	244.00	Q004590	1.00	0.012
		Zone de veines de 2cm-10cm d`epaisseur à angle variable entre 60-70°A.C. Chlorite egalement	244.00	245.00	Q004591	1.00	0.001
			245.00	245.80	Q004592	0.80	0.006
245.80	248.60	V3; CS	245.80	246.40	Q004593	0.60	0.005
		Mafic volcanic rocks; Sheared	246.40	247.40	Q004594	1.00	0.001
		Gris vert	247.40	248.60	Q004595	1.20	0.001
		Aphanitique à grains très fins					
		Faiblement-moyenement cisaillée 50-60°A.C.					
		Veinules de quartz-carbonate subparalléle à la déformation/ sans orientation préférentielle					
		Contact inférieur net 60°A.C.					
245.80	247.80	CS					
		Sheared 55°					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Faiblement-moyenement cisaillée 50-60°A.C.					
245.80	246.10	VQCT;;;;50°;;					
		Quartz Carbonate Tourmaline Vein 50°					
		Zone de veines de 2mm-10cm , localement sericite					
248.60	264.00	I2I	248.60	249.50	Q004596	0.90	0.011
		Quartz-Diorite	249.50	250.50	Q004597	1.00	0.003
		Vert	250.50	251.40	Q004598	0.90	0.002
		Grains grossier					
		Veinules-veines de quartz-carbonate					
		Contact inférieur fin de trou					
251.10	251.40	CS; BF	251.40	252.00	Q004599	0.60	0.001
		Sheared 55°; Fault Gouges	252.00	253.00	Q004601	1.00	0.003
		Faiblement cidsaillée 50-60°A.C.	252.00	252.00	Q004600 (Std)	0.00	0.578
		Boue de faille	253.00	254.00	Q004602	1.00	0.014
			254.00	255.00	Q004603	1.00	0.001
			255.00	256.00	Q004604	1.00	0.012
			256.00	257.00	Q004605	1.00	0.004
			257.00	258.00	Q004606	1.00	0.001
			258.00	259.00	Q004607	1.00	0.001
			259.00	260.00	Q004608	1.00	0.004
			260.00	261.00	Q004609	1.00	0.001
			261.00	262.00	Q004610	1.00	0.001
			262.00	263.00	Q004611	1.00	0.005
			263.00	264.00	Q004612	1.00	0.006

QMX Gold Corp

Survey: 17311-18-012

Contractor:	Forage Spektra	Claims title:	2432849	Section:	234700
Author:	Benjamin Gagnon-Lamothe	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
		Lot:			
		Start date:	2018-02-20	Description date:	2018-02-23
Verified by:	Benjamin Gagnon-Lamothe	End date:	2018-03-07		

Collar

Azimuth:	175,00°
Dip:	-85,00°
Length:	720,00

GÉOLOGUE / GÉOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	234703,09
North	5329072,08
Elevation	3332,03

UTM NAD83 Z18

Estant:	**318245.6**
Nordant:	**5329927.44**
Elevation:	**332.03**

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	57,00	143,90°	-82,60°	Yes
ReflexMultishot	60,00	327,80°	-82,70°	Yes
ReflexMultishot	63,00	353,10°	-82,70°	Yes
ReflexMultishot	66,00	324,90°	-82,70°	Yes
ReflexMultishot	69,00	292,80°	-82,70°	Yes
ReflexMultishot	72,00	36,90°	-82,70°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	75,00	238,40°	-82,70°	Yes
ReflexMultishot	78,00	157,30°	-82,60°	No
ReflexMultishot	81,00	158,40°	-82,60°	No
ReflexMultishot	84,00	158,60°	-82,50°	No
ReflexMultishot	87,00	158,50°	-82,30°	No
.....	.....	.....	.....	.....

Number of samples: 529
Number of QAQC samples: 29
Total sampled length: 543,20

Description:

78.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	76.40	MT					
		Overburden					
		76.4m of overburden.					
76.40	94.50	T3X	76.40	77.80	Q003851	1.40	0.003
		Mafic crystal tuff	77.80	79.30	Q003852	1.50	0.006
		Medium green, mafic tuff (fine to crystals):					
		hard; locally fractured;					
		medium Chl content;					
		sharp lower contact at 38-42°ca.					
76.40	80.00	Lim; Hm					
		Limonitisation; Hematisation - Weak					
		Moderate rusty oxidation.					
78.60	82.50	FRC	79.30	80.80	Q003853	1.50	0.003
		Fractured 7°					
		Weakly fractured zone with a few fractures at 5-17°ca.					
83.70	85.00	FRC; BF	90.00	90.80	Q003854	0.80	0.001
		Fractured; Fault Gouges 45°	90.80	92.00	Q003855	1.20	0.003
		Weakly to moderately fractured zone with a few fractures at 40-55°ca. 10cm of fault gouge at depths 84-84.25cm.	92.00	93.00	Q003856	1.00	0.003
92.50	94.00	Se1; Ak; Si1	93.00	94.00	Q003857	1.00	0.392
		Sericitisation - Moderate; Ankeritisation - Weak; Silicification - Moderate	94.00	94.50	Q003858	0.50	0.031
		Moderate to weak Ser-Sil and local Ank alteration zone.					
94.50	94.95	QFP	94.50	95.60	Q003859	1.10	0.049
		Quartz Feldspath Porphyry 40°					
		Pale grey Qtz porphyry:					
		hard; up to 20-25% of white Qtz-Fp(?) phenocrysts (2-7mm):					
		intermediate composition for the matrix;					
		foliated at 40°ca;					
		sharp contacts at 38-42°ca.					
94.50	94.95	FO01					
		Foliation1 40°					
		Moderate foliated at 40°ca.					
94.95	95.65	T3U; CS	95.60	96.40	Q003861	0.80	0.003

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Mafic tuff - undifferenciated; Sheared 35°	95.60	95.60	Q003860 (Bln)	0.00	0.003
		Pale green and sheared mafic tuff:					
		medium hardness; medium Chl content;					
		moderately sheared at 35°ca;					
		sharp lower at 30°ca.					
94.95	95.65	CS01					
		Sheared1 35°					
		Moderate shearing at 35°ca.					
94.95	95.05	VQCT;;;T;45°;Py1.5;					
		Quartz Carbonate Tourmaline Vein Tension 45° Pyrite 1.5					
		One black and white Qtz-C-Tm vein up to 21cm, at 35-40°ca and at 50°ca. 1-2% of fine Py are disseminated into wall rock.					
95.65	102.45	QFP	96.40	97.60	Q003862	1.20	0.005
		Quartz Feldspath Porphyry 25°	97.60	98.40	Q003863	0.80	0.005
		Pale grey Qtz porphyry:	98.40	99.40	Q003864	1.00	0.007
		hard; up to 20-25% of white Qtz-Fp(?) phenocrysts (2-7mm):	99.40	100.50	Q003865	1.10	0.010
		intermediate composition for the matrix;	100.50	101.40	Q003866	0.90	0.009
		locally foliated at 20-32°ca;	101.40	102.40	Q003867	1.00	0.010
		up to 15% of white Qtz-Carb veins of 1-3cm along the foliation planes;	102.40	103.60	Q003868	1.20	0.004
		trace of fine Py are disseminated into dyke;					
		sharp contacts at 30-32°ca.					
95.65	96.30	VQT;30%;;T;;Py0.5;					
		Quartz Tourmaline Vein 30% Tension Pyrite 0.5					
		Up to 20-30% of white and a little bit black Qtz-Tm vein of 1-5cm at 15-35°ca.					
102.45	165.70	T3X; T3M	103.60	105.00	Q003869	1.40	0.001
		Mafic crystal tuff; Mafic block tuff					
		Medium green mafic tuff (crystal to bloc):					
		medium hardness; high Chl content; locally and weak Epi alteration;					
		locally weak to strong shearing at 5-30°ca;					
		locally Ser alteration; locally euhedral and stretched Py-Cp and Mt mineralisation;					
		sharp lower contact at 15°ca.					
102.45	110.00	CS01					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Sheared1 20°					
		Progressive moderate to weak shearing at 5-25°ca.					
105.00	105.80	VQCCL;;;;17°;Py0.5;	105.00	106.30	Q003870	1.30	0.127
		Quartz Carbonate Chlorite Vein 17° Pyrite 0.5					
		One white Qtz-Chl-Carb vein up to 2-5cm, at 10-20°ca; along the shear planes; 0.5% of sub-euhedral Py disseminated into gangue.					
106.30	110.00	Py1.5; Mt01; Cp0.5	106.30	107.30	Q003871	1.00	0.126
		Pyrite 1.5; Magnetite 1%; Chalcopyrite 0.5					
		0.5-1.5% of fine and sub-morphic Py-Cp are elongated along shear planes;					
		locally 1% of fine Mt are disseminated.					
106.75	107.20	VQTCL;22%;;T;68°;Py02;	107.30	108.20	Q003872	0.90	0.202
		Quartz Tourmaline Chlorite Vein 22% Tension 68° Pyrite 2%	108.20	109.00	Q003873	0.80	0.342
		Up to 22% of grey Qtz-Chl and Qtz-Tm veins up to 1-4cm, at 60-78°ca and boudinated veins at 30-40°ca.	109.00	110.00	Q003874	1.00	2.770
		1-2% of fine Py are into borders of gangue and wall rock.	110.00	111.00	Q003875	1.00	0.049
			111.00	112.00	Q003876	1.00	0.148
			112.00	113.20	Q003877	1.20	0.034
112.10	112.30	VQCCL;;;T;28°;Py01;					
		Quartz Carbonate Chlorite Vein Tension 28° Pyrite 1%					
		One green-grey Qtz-Chl vein up to 1-2.5cm. 0-1% of very fine Py into gangue.					
113.10	113.20	VQCCL;;;Shr;30°;Py2.5;	113.20	114.00	Q003878	0.80	0.006
		Quartz Carbonate Chlorite Vein Sheared 30° Pyrite 2.5	123.70	125.00	Q003879	1.30	0.005
		One grey-green Qtz-Chl-Carb vein up to 1cm; 2-3% of sub-morphic and fine Py into vein.					
125.00	137.00	T3F; FOL	125.00	126.00	Q003881	1.00	0.009
		Mafic fine tuff; Foliated 32°	125.00	125.00	Q003880 (Bln)	0.00	0.001
		Medium green and foliated (bedding follow the foliation planes at 30°ca) mafic tuff:	126.00	127.00	Q003882	1.00	0.001
		medium hard;	127.00	128.20	Q003883	1.20	0.001
		aphanitic to very fine grained matrix; high Chl content;					
		progressive contacts are along the deformation planes at 20-25°ca.					
128.20	137.00	FO; CS01	128.20	129.00	Q003884	0.80	0.001
		Foliation; Sheared1 30°	129.00	130.00	Q003885	1.00	0.004
		Moderate shearing and foliation(?) planes at 30°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
129.20	129.95	VQCCL;35%;;;22°;Mt02 Py;	130.00	130.70	Q003886	0.70	0.002
		Quartz Carbonate Chlorite Vein 35% 22° Magnetite 2% Pyrite	130.70	131.90	Q003887	1.20	0.009
		One white Qtz-Carb minor Chl vein up to 1-3cm, at 5-30°ca; 2% of very fine Mt and trace of sub-morphic Py crystals into gangue.	131.90	133.00	Q003888	1.10	0.001
			133.00	133.70	Q003889	0.70	0.003
133.70	136.50	Py01; Cp	133.70	134.70	Q003890	1.00	0.148
		Pyrite 1%; Chalcopyrite	134.70	135.60	Q003891	0.90	0.003
		Tr-2% of sub-euhedral Py crystals and trace of fine Cp are disseminated and along the shear planes.	135.60	136.60	Q003892	1.00	0.003
			136.60	137.80	Q003893	1.20	0.003
137.00	140.80	CS	137.80	139.00	Q003894	1.20	0.001
		Sheared 7°	139.00	139.90	Q003895	0.90	0.005
		Weak to moderate shearing at 5-15°ca.	139.90	140.80	Q003896	0.90	0.005
140.80	140.88	VQT;;;T;78°;;	140.80	141.40	Q003897	0.60	0.004
		Quartz Tourmaline Vein Tension 78°					
		One black and white Qtz-Tm vein up to 6.5cm.					
141.00	143.70	Cb1					
		Carbonatisation - Moderate					
		Moderate Carb alteration.					
141.40	143.70	Py0.5	141.40	142.50	Q003898	1.10	0.013
		Pyrite 0.5	142.50	143.70	Q003899	1.20	0.009
		Up to 0.5% of sub-cubic Py crystals up to 1cm are disseminated into irregular fractures filled with Carb.	143.70	144.80	Q003901	1.10	0.002
			143.70	143.70	Q003900 (Std)	0.00	3.880
			144.80	145.70	Q003902	0.90	0.006
145.00	165.70	CS01	145.70	146.60	Q003903	0.90	0.004
		Sheared1 25°	146.60	147.60	Q003904	1.00	0.033
		Moderate to locally strong shearing at 20-30°ca.					
147.00	147.60	Py02	147.60	149.00	Q003905	1.40	0.006
		Pyrite 2%	149.00	150.20	Q003906	1.20	0.008
		Up to 2% of sub-euhedral Py up to 0.5mm are disseminated.					
149.20	151.80	Se1; Cb	150.20	151.30	Q003907	1.10	0.036
		Sericitisation - Moderate; Carbonatisation - Weak	151.30	152.20	Q003908	0.90	0.004
		Moderate to weak Ser-Carb alteration zone.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
152.20	153.20	Py1.5	152.20	153.20	Q003909	1.00	0.025
		Pyrite 1.5					
		1-2% of sub-cubic Py are disseminated and along the shear planes.					
153.20	156.50	Se; Cb	153.20	154.30	Q003910	1.10	0.005
		Sericitisation - Weak; Carbonatisation - Weak	154.30	155.30	Q003911	1.00	0.012
		Moderate bleaching (weak Ser-Carb alteration) zone.	155.30	156.50	Q003912	1.20	0.011
156.15	157.15	Py2.5	156.50	157.30	Q003913	0.80	0.027
		Pyrite 2.5	157.30	158.80	Q003914	1.50	0.004
		1% to locally 4-5% of euhedral Py and Py clusters are disseminated.	158.80	159.80	Q003915	1.00	0.002
			159.80	161.10	Q003916	1.30	0.004
160.40	160.70	Py1.5	161.10	161.80	Q003917	0.70	0.003
		Pyrite 1.5					
		1-2% of sub-euhedral Py crystals are disseminated.					
161.80	162.50	Py02	161.80	162.80	Q003918	1.00	0.004
		Pyrite 2%					
		2% of euhedral Py crystals are disseminated.					
162.50	162.60	VQCT;;;T;67°;;	162.80	163.80	Q003919	1.00	0.006
		Quartz Carbonate Tourmaline Vein Tension 67°					
		One milky white Qtz-Carb minor Tm vein up to 7.5cm.					
163.80	165.70	Se1; Cb	163.80	164.90	Q003921	1.10	0.014
		Sericitisation - Moderate; Carbonatisation - Weak	163.80	163.80	Q003920 (Bln)	0.00	0.002
		Moderate to weak Ser-Carb alteration zone.	164.90	166.00	Q003922	1.10	0.022
165.60	165.70	VQT;;;Shr;18°;Py1.5;					
		Quartz Tourmaline Vein Sheared 18° Pyrite 1.5					
		One grey and white Qtz-Tm (sheared) vein up to 2cm; fine Py are disseminated along the borders of the vein.					
165.70	225.80	QFP	166.00	167.00	Q003923	1.00	0.006
		Quartz Feldspath Porphyry 27°	167.00	168.00	Q003924	1.00	0.001
		Pale grey Qtz porphyry:	168.00	169.00	Q003925	1.00	0.001
		hard; up to 20-25% of white Qtz-Fp(?) phenocrysts (2-7mm):	169.00	170.00	Q003926	1.00	0.003
		intermediate composition for the matrix;	170.00	171.50	Q003927	1.50	0.001
		locally foliated at 30-32°ca;	178.70	179.90	Q003928	1.20	0.203

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		locally a few white Qtz-Carb-Tm veins of 3-65cm along the foliation planes;	179.90	180.90	Q003929	1.00	0.004
		trace of fine Py are disseminated into dyke;					
		sharp contacts at 15-25°ca.					
180.05	180.75	VQT;;Se;T;35°;;	180.90	181.90	Q003930	1.00	0.166
		Quartz Tourmaline Vein Sericite Tension 35°	181.90	183.10	Q003931	1.20	0.176
		One white Qtz-Tm minor vein up to 65cm with black spot; contact at 30-37°ca.	183.10	184.00	Q003932	0.90	0.001
			184.00	185.00	Q003933	1.00	0.001
185.00	186.50	Py1.5	185.00	186.00	Q003934	1.00	0.001
		Pyrite 1.5					
		Tr-2% of very fine Py are disseminated.					
186.00	207.50	FO01	186.00	186.60	Q003935	0.60	0.001
		Foliation1 38°	186.60	188.00	Q003936	1.40	0.001
		Moderately foliated at 35-40°ca.	196.00	197.00	Q003937	1.00	0.003
			197.00	198.00	Q003938	1.00	0.001
			198.00	199.00	Q003939	1.00	0.001
			199.00	200.00	Q003941	1.00	0.001
			199.00	199.00	Q003940 (Std)	0.00	0.615
			200.00	201.00	Q003942	1.00	0.001
			201.00	202.00	Q003943	1.00	0.001
			202.00	203.00	Q003944	1.00	0.001
			203.00	204.00	Q003945	1.00	0.001
			204.00	205.00	Q003946	1.00	0.001
			205.00	206.00	Q003947	1.00	0.001
			206.00	207.00	Q003948	1.00	0.001
			207.00	207.50	Q003949	0.50	0.006
207.50	215.40	CS; FO01	207.50	209.00	Q003950	1.50	0.001
		Sheared 35°; Foliation1	209.00	210.50	Q003951	1.50	0.001
		Moderate shearing-foliation(?) at 35-38°ca.	210.50	211.50	Q003952	1.00	0.001
210.80	216.00	VQ;16%;Se;T;35°;;	211.50	212.60	Q003953	1.10	0.001
		Quartz Vein 16% Sericite Tension 35°	212.60	213.70	Q003954	1.10	0.001

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Up to six white Qtz-Ser minor Carb-Chl veins of 2-12cm.	213.70	214.70	Q003955	1.00	0.001
			214.70	215.50	Q003956	0.80	0.001
215.40	225.80	FO01	215.50	216.20	Q003957	0.70	0.003
		Foliation1 38°	216.20	217.20	Q003958	1.00	0.003
		Moderate foliation at 32-40°ca.	222.00	223.00	Q003959	1.00	0.001
			223.00	224.00	Q003961	1.00	0.006
			223.00	223.00	Q003960 (Bln)	0.00	0.001
			224.00	225.00	Q003962	1.00	0.001
			225.00	226.00	Q003963	1.00	0.001
225.80	280.20	T3F; T3X	226.00	227.30	Q003964	1.30	0.029
		Mafic fine tuff; Mafic crystal tuff					
		Medium grey-green mafic tuff (fine-crystal to local lapillis):					
		medium hardness; high Chl content;					
		locally weak to strong shearing at 25-40°ca;					
		locally Ser alteration; locally euhedral and stretched Py mineralisation;					
		sharp lower contact.					
225.80	240.00	CS01					
		Sheared1 34°					
		Moderate to strong shearing at 25-40°ca.					
225.80	225.96	VQCCL;;;Shr;30°;;					
		Quartz Carbonate Chlorite Vein Sheared 30°					
		One black greenish and white Qtz-C-Chl vein up to 3cm.					
226.30	235.80	Se1; Cb1; Si	227.30	228.20	Q003965	0.90	0.012
		Sericitisation - Moderate; Carbonatisation - Moderate; Silicification - Weak					
		Moderate to weak Ser-Carb and weak Sil alteration zone.					
227.50	231.55	Py0.5-1.5					
		Pyrite 0.5-1.5					
		Locally 0.5-1.5% of very fine Py are disseminated into a few sheared Qtz-C-Tm veinlets.					
228.15	228.30	VQCCL;;Tl;Shr;22°;Py;	228.20	229.30	Q003966	1.10	0.020
		Quartz Carbonate Chlorite Vein Tourmaline Sheared 22° Pyrite	229.30	229.80	Q003967	0.50	0.001
		One black and grey Qtz-C-Chl minor Tm(?) vein up to 2.5cm; trace of very fine Py into gangue.	229.80	230.70	Q003968	0.90	0.010

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			230.70	231.70	Q003969	1.00	0.001
			231.70	232.90	Q003970	1.20	0.001
			232.90	234.10	Q003971	1.20	0.006
			234.10	235.00	Q003972	0.90	0.001
			235.00	236.00	Q003973	1.00	0.001
			236.00	237.00	Q003974	1.00	0.100
			237.00	238.10	Q003975	1.10	0.084
			238.10	239.20	Q003976	1.10	0.001
			239.20	240.20	Q003977	1.00	0.005
			240.20	241.30	Q003978	1.10	0.067
			241.30	242.30	Q003979	1.00	0.001
242.22	252.50	T3L	242.30	243.00	Q003981	0.70	0.001
		Mafic lapilli tuff	242.30	242.30	Q003980 (Std)	0.00	4.030
		Grey-green mafic tuff (lapillis):	251.40	252.50	Q003982	1.10	0.016
		medium hard; moderate Chl content; up to 20-22% of fine lapillis;					
		progressive contacts at 30°ca.					
252.50	261.35	FO; CS01	252.50	253.60	Q003983	1.10	0.001
		Foliation; Sheared1 36°					
		Moderate foliation and progressive weak to moderate shearing at 35-39°ca.					
253.20	253.42	VQC;;Mi Se;T;42°;;	253.60	254.70	Q003984	1.10	0.001
		Quartz Carbonate Vein Mica Sericite Tension 42°	254.70	255.70	Q003985	1.00	0.003
		Beige to white aplitic dyke or Qtz-C-Ser vein up to 12-15cm.					
254.92	255.45	VQCCL;55%;Ep;Shr;30°;;					
		Quartz Carbonate Chlorite Vein 55% Epidote Sheared 30°					
		Up to 55% of a green apple to white Qtz-Epi-Chl-Carb veins of 1-5cm along the shear planes.					
255.70	256.40	I2	255.70	256.60	Q003986	0.90	0.003
		Intermediate intrusive	256.60	257.80	Q003987	1.20	0.001
		Pale grey Qtz-dioritic dyke:	257.80	259.00	Q003988	1.20	0.010
		hard; fine to medium grained;	259.00	260.00	Q003989	1.00	0.024
		trace of very fine Py are disseminated;	260.00	261.00	Q003990	1.00	0.001
		massive and sharp contacts at 40-50°ca.	261.00	262.00	Q003991	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			262.00	263.00	Q003992	1.00	0.001
			263.00	264.00	Q003993	1.00	0.001
			264.00	265.00	Q003994	1.00	0.010
264.50	264.90	VQ;;Mi Cl;T;70°;;	265.00	266.40	Q003995	1.40	0.001
		Quartz Vein Mica Chlorite Tension 70°	276.00	277.00	Q003996	1.00	0.003
		One white Qtz-Carb minor Bt-Chl vein up to 35cm; at 78-80°ca and at 50°ca.					
277.00	280.20	CS01	277.00	278.10	Q003997	1.10	0.008
		Sheared1 50°					
		Moderate to weak shearing at 42-55°ca.					
277.20	277.89	VQCCL;90%;;T;80°;Cp Py;	278.10	279.20	Q003998	1.10	0.002
		Quartz Carbonate Chlorite Vein 90% Tension 80° Chalcopyrite Pyrite					
		Up to 90% of a black-green and white Qtz-C-Chl vein of 55cm; trace of Cp-Py irregular crystals into gangue.					
278.22	278.45	I2	279.20	280.20	Q003999	1.00	0.003
		Intermediate intrusive 51°					
		Pale grey Qtz-dioritic dyke:					
		hard; fine to medium grained;					
		moderate foliation at 52°ca;					
		massive and sharp contacts at 50°ca.					
280.20	280.70	I2I	280.20	281.50	Q007001	1.30	0.001
		Quartz-Diorite	280.20	280.20	Q004000 (Std)	0.00	0.598
		Bluish grey medium grained Quartz-diorite:					
		hard to very hard; massive; 60-70% Fld; 25% mafic minerals; 6-10% Qtz;					
		sharp contacts at 50-60°ca.					
280.70	281.50	T3U					
		Mafic tuff - undifferenciated					
		Medium green mafic tuff:					
		medium hard; high Chl matrix and very fine grained;					
		sharp contacts.					
280.80	281.50	CS01					
		Sheared1 55°					
		Moderate shearing at 50-60°ca.					
281.50	284.56	I2I	281.50	282.70	Q007002	1.20	0.004

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz-Diorite	282.70	283.70	Q007003	1.00	0.007
		Bluish grey medium grained Quartz-diorite:	283.70	284.90	Q007004	1.20	0.003
		hard to very hard; massive; 60-70% Fld; 25% mafic minerals; 6-10% Qtz;					
		sharp contacts at 50-60°ca.					
284.56	284.89	T3U					
		Mafic tuff - undifferenciated					
		Medium green mafic tuff:					
		medium hard; high Chl matrix and very fine grained;					
		sharp contacts.					
284.89	287.00	I2I	284.90	286.00	Q007005	1.10	0.005
		Quartz-Diorite	286.00	287.00	Q007006	1.00	0.007
		Medium to pale grey medium grained Quartz-diorite:					
		hard to very hard; massive; 60-70% Fld; 25% mafic minerals; 6-10% Qtz;					
		sharp contacts at 50-60°ca.					
287.00	308.25	T3X	287.00	288.00	Q007007	1.00	0.001
		Mafic crystal tuff	304.30	305.60	Q007008	1.30	0.001
		Medium green mafic (crystal to lapillis) tuff:	305.60	306.80	Q007009	1.20	0.001
		hard; fine grained; high Chl content;					
		generally massive and local moderate shearing;					
		sharp lower contact.					
306.80	308.25	CS01	306.80	307.50	Q007010	0.70	0.012
		Sheared1 58°	307.50	308.30	Q007011	0.80	0.013
		Moderate sheared at 55-65°ca.					
308.16	308.25	VQCCL;;;T;68°;Py;					
		Quartz Carbonate Chlorite Vein Tension 68° Pyrite					
		One white Qtz-C minor Chl vein of 4cm; trace of very fine Py crystals into gangue.					
308.25	340.70	I2I	308.30	309.60	Q007012	1.30	0.377
		Quartz-Diorite					
		Bluish grey medium grained Quartz-diorite to dioritic phase:					
		hard to very hard; massive; local and centimetric moderate Epi alteration;					
		60-70% Fld; 25% mafic minerals; 6-10% Qtz;					
		locally tr-0.5% of euhedral and isolated Py crystals;					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		sharp upper contact at 60-68°ca;					
		irregular lower contact at 68-75°ca.					
308.78	309.40	Py01	309.60	311.00	Q007013	1.40	0.004
		Pyrite 1%	311.00	312.00	Q007014	1.00	0.011
		Up to 0.5-1% of very fine Py and euhedral Py crystals are disseminated.	312.00	313.00	Q007015	1.00	0.007
308.78	309.00	VQCCL;;;T;52°;;	313.00	314.00	Q007016	1.00	0.007
		Quartz Carbonate Chlorite Vein Tension 52°	314.00	315.00	Q007017	1.00	0.001
		One greyish white Qtz-C-Chl vein up to 15cm.	315.00	316.00	Q007018	1.00	0.002
			316.00	317.00	Q007019	1.00	0.002
			317.00	317.90	Q007021	0.90	0.011
			317.00	317.00	Q007020 (Bln)	0.00	0.001
			317.90	318.90	Q007022	1.00	0.010
			318.90	320.00	Q007023	1.10	0.001
			320.00	320.90	Q007024	0.90	0.001
			320.90	321.50	Q007025	0.60	0.001
			321.50	322.30	Q007026	0.80	0.004
321.60	322.30	VLQCT;8;;;65°;Py;	322.30	323.40	Q007027	1.10	0.001
		Quartz Carbonate Tourmaline Veinlets 8 65° Pyrite					
		Five greyish-white Q-C-Tm veinlets-veins (<1-1.5cm) at 60-80°ca. Sub-morphic (<1%) Py are into the second veins and in to wall rock.					
323.40	324.60	FO	323.40	324.60	Q007028	1.20	0.001
		Foliation 32°	324.60	325.50	Q007029	0.90	0.001
		Weak foliation at 30-34°ca.	325.50	326.70	Q007030	1.20	0.007
			326.70	327.60	Q007031	0.90	0.001
326.75	331.30	VQCCL;6%;;T;63°;Py0.5 Py;	327.60	328.80	Q007032	1.20	0.002
		Quartz Carbonate Chlorite Vein 6% Tension 63° Pyrite 0.5 Pyrite	328.80	329.90	Q007033	1.10	0.001
		Seven greyish-white Qtz-Chl minor Carb veins up to 1-7cm, at 60-70°ca;	329.90	330.60	Q007034	0.70	0.001
		locally 0-1% of sub-euhedral Py crystals are disseminated into the biggest veins.	330.60	331.40	Q007035	0.80	0.001
			331.40	332.70	Q007036	1.30	0.003
			332.70	334.00	Q007037	1.30	0.040

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			334.00	335.10	Q007038	1.10	0.031
			335.10	336.00	Q007039	0.90	0.018
			336.00	337.50	Q007041	1.50	0.001
			336.00	336.00	Q007040 (Std)	0.00	3.880
			337.50	338.20	Q007042	0.70	0.001
			338.20	339.00	Q007043	0.80	0.001
			339.00	339.90	Q007044	0.90	0.002
			339.90	340.70	Q007045	0.80	0.007
340.70	360.36	T2F; T2X	340.70	341.50	Q007046	0.80	0.003
		Intermediate ash or fine tuff; Intermediate crystal tuff					
		Pale to medium grey intermediate (fine to crystal) tuff:					
		hard; aphanitic to very fine grained matrix;					
		low Chl content;					
		local foliation planes;					
		sharp contacts.					
340.90	343.30	Se1; Si					
		Sericitisation - Moderate; Silicification - Weak					
		Moderate to strong and proximal Ser-Sil alteration zone.					
341.50	343.30	SW;78%;Qz Cb Cl Se Tl;Bre;63°;;	341.50	342.40	Q007047	0.90	0.004
		Stockwork 78% Quartz Carbonate Chlorite Sericite Tourmaline Brecciated 63°	342.40	343.40	Q007048	1.00	0.001
		Stockwork up to 78% of greenish-white Qtz-C-Chl-Tm(?) veins 25-66cm; moderate Ser alteration into wall rock.	343.40	344.70	Q007050	1.30	0.001
			343.40	343.40	Q007049 (Bln)	0.00	0.001
			344.70	346.10	Q007051	1.40	0.007
			354.00	355.00	Q007052	1.00	0.006
			355.00	356.00	Q007053	1.00	0.009
			356.00	357.20	Q007054	1.20	0.003
			357.20	358.20	Q007055	1.00	0.091
357.90	358.20	SW;70%;Qz Cl Cb;;65°;Py;	358.20	359.20	Q007056	1.00	0.004
		Stockwork 70% Quartz Chlorite Carbonate 65° Pyrite	359.20	360.30	Q007057	1.10	0.001
		70% of stockwork of white Qtz-Chl-Carb veins 6-20cm; trace-0.5% sub-morphic Py crystals and fine Py into gangue.	360.30	361.30	Q007058	1.00	0.002

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
360.36	362.50	I2I	361.30	362.50	Q007059	1.20	0.007
		Quartz-Diorite					
		Medium greenish-grey and medium grained Quartz-diorite:					
		hard to very hard; massive; 60% Fld; 35% mafic minerals; 5% Qtz;					
		sharp contacts at 20-48°ca.					
360.36	360.95	VQCT;;Se;T;65°;;					
		Quartz Carbonate Tourmaline Vein Sericite Tension 65°					
		One black and white Qtz-Tm-Ser-C vein up to 50cm. Trace of very fine Py are isolated into gangue.					
362.50	365.43	T2F	362.50	363.50	Q007061	1.00	0.001
		Intermediate ash or fine tuff	362.50	362.50	Q007060 (Bln)	0.00	0.001
		Medium grey aphanitic intermidiate (fine or ash) tuff:	363.50	364.50	Q007062	1.00	0.026
		hard; sharp contacts;	364.50	365.40	Q007063	0.90	0.007
			365.40	366.50	Q007064	1.10	0.004
365.43	366.50	I2I					
		Quartz-Diorite					
		Medium bluish-grey and medium grained Quartz-diorite:					
		hard to very hard; massive; 60% Fld; 35% mafic minerals; 5% Qtz;					
		sharp contacts at 60-70°ca (upper) and at 30-40°ca (lower).					
366.50	389.75	T3X; T3F	366.50	367.70	Q007065	1.20	0.006
		Mafic crystal tuff; Mafic fine tuff	387.00	388.00	Q007066	1.00	0.001
		Medium green mafic (crystal to progressive fine) tuff alternating locally with a few beige felsic intervals (xenoliths?):	388.00	389.00	Q007067	1.00	0.001
		hard; massive; fine to medium grained matrix;	389.00	389.70	Q007068	0.70	0.001
		high Chl content;	389.70	390.50	Q007069	0.80	0.019
		sharp lower contact at 47.					
389.75	391.10	I2I					
		Quartz-Diorite					
		Medium bluish-grey and medium grained Quartz-diorite:					
		hard to very hard;					
		weakly foliated at 60°ca;					
		60% Fld; 35% mafic minerals; 5% Qtz;					
		sharp contacts at 50-60°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
389.75	391.13	FO					
		Foliation					
		Weakly folated at 60°ca.					
390.15	391.00	VQC;35%;Cl;T;;Py0.5 Cp;	390.50	391.00	Q007070	0.50	0.014
		Quartz Carbonate Vein 35% Chlorite Tension Pyrite 0.5 Chalcopyrite	391.00	392.20	Q007071	1.20	0.001
		Up to three white Qtz-C minor Chl veins (boudinated) of 1-5cm, at 15-25°ca;					
		trace of fine Cp-Py are isolated into veins.					
391.10	393.32	T3F					
		Mafic fine tuff					
		Medium grey intermediate to mafic (fine) tuff:					
		hard; very fine grained matrix;					
		local and moderate shearing at 45-65°ca;					
		weakly carbonatized-chloritized-silicified;					
		sharp lower contact.					
391.13	393.32	CS01					
		Sheared1 49°					
		Moderate shearing at 45-65°ca.					
391.15	393.32	VQCCL;9%;;;62°;Py;	392.20	393.30	Q007072	1.10	0.001
		Quartz Carbonate Chlorite Vein 9% 62° Pyrite	393.30	393.90	Q007073	0.60	0.003
		Up to 9% of grey Qtz minor C-Chl veins-veinlets <1-4cm, generally along the shear planes.					
		Trace of very fine Py into veinlets.					
393.32	403.15	I2I					
		Quartz-Diorite 45°					
		Medium greenish-grey and medium grained Quartz-diorite:					
		hard to very hard;					
		local and weak foliation at 40-50°ca;					
		60% Fld; 35% mafic minerals; 5% Qtz;					
		sharp contacts at 35-52°ca.					
393.32	403.00	FO01; CS					
		Foliation1 45°; Sheared					
		Moderate to weak foliation at 40-50°ca.					
393.90	394.70	Py01	393.90	394.90	Q007074	1.00	0.029

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Pyrite 1%					
		1% of euhedral Py crystals are disseminated into unit.					
394.43	394.50	VQCCL;;;T;68°;;	394.90	396.00	Q007075	1.10	0.004
		Quartz Carbonate Chlorite Vein Tension 68°	396.00	397.10	Q007076	1.10	0.001
		One greyish-white Qtz minor C-Chl vein of 5cm.	397.10	398.60	Q007077	1.50	0.024
397.70	398.60	Se1; Si1; Hm1	398.60	399.70	Q007078	1.10	0.001
		Sericitisation - Moderate; Silicification - Moderate; Hematisation - Moderate	399.70	400.90	Q007079	1.20	0.001
		Moderate Ser-Sil alteration alternating with moderate Hem alteration.	400.90	402.00	Q007081	1.10	0.010
397.70	398.10	VQCCL;37%;;Shr;40°;;	400.90	400.90	Q007080 (Std)	0.00	3.740
		Quartz Carbonate Chlorite Vein 37% Sheared 40°	402.00	403.10	Q007082	1.10	0.011
		37% of greyish-white Qtz-C-Chl vein up to 1-2.5cm along the deformation.	403.10	404.20	Q007083	1.10	0.019
403.15	406.70	T3F	404.20	405.50	Q007084	1.30	0.017
		Mafic fine tuff 40°	405.50	406.70	Q007085	1.20	0.041
		Medium grey intermediate to mafic (fine) tuff:					
		hard; very fine grained matrix;					
		local and moderate shearing at 40°ca;					
		sharp lower contact at 40°ca.					
406.70	720.00	I2I	406.70	408.00	Q007086	1.30	0.005
		Quartz-Diorite	408.00	409.00	Q007087	1.00	0.018
		Medium bluish-grey and medium grained Quartz-diorite:	409.00	410.00	Q007088	1.00	0.002
		hard to very hard;	410.00	411.50	Q007089	1.50	0.011
		local and weak foliation at 38-50°ca;					
		55-65% Fld; 20-35% mafic minerals; 5-15% Qtz;					
		sharp upper contact.					
406.70	411.80	FO01; FRC					
		Foliation1 48°; Fractured					
		Moderate to weak foliation at 40-50°ca.					
		Weakly fractued at depths 407-408m and fractures are parallel to the foliation planes.					
411.50	414.60	Hm	411.50	412.20	Q007090	0.70	0.003
		Hematisation - Weak	412.20	413.40	Q007091	1.20	0.008
		Weak Hem alteration and a trace of Ser into the wall rock of a few Qtz-Chl veins.	413.40	414.60	Q007092	1.20	0.001

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			414.60	415.50	Q007093	0.90	0.065
			415.50	416.30	Q007094	0.80	0.009
			416.30	417.20	Q007095	0.90	0.014
417.20	442.75	I2I; GF	417.20	418.20	Q007096	1.00	0.003
		Quartz-Diorite; Fine grained	418.20	419.20	Q007097	1.00	0.002
		Blurred and more fine grained Quartz-diorite than before and after.	419.20	420.40	Q007098	1.20	0.003
417.20	420.70	Cl1					
		Chloritisation - Moderate					
		Moderate Chl alteration.					
417.20	420.70	FO01					
		Foliation1 32°					
		Weak to locally moderate foliation at 25-35°ca.					
417.20	420.40	VQT;30%;Cl;T;58°;Cp Py;					
		Quartz Tourmaline Vein 30% Chlorite Tension 58° Chalcopyrite Pyrite					
		Five white Qtz minor Tm veins of 7-65cm with black spots; at 53-68°ca;					
		trace of fine Cp-Py into the third veins.					
420.40	422.32	Py	420.40	421.40	Q007099	1.00	0.011
		Pyrite	421.40	422.40	Q007101	1.00	0.009
		Tr-1% of sub-morphic Py crystals are isolated into unit.	421.40	421.40	Q007100 (Bln)	0.00	0.003
			422.40	423.60	Q007102	1.20	0.007
			423.60	424.60	Q007103	1.00	0.030
424.34	424.35	VQCCL;33%;;Shr;40°;Py0.5;	424.60	425.80	Q007104	1.20	0.003
		Quartz Carbonate Chlorite Vein 33% Sheared 40° Pyrite 0.5	425.80	426.90	Q007105	1.10	0.007
		33% of sheared and boudinated white Qtz-C-Chl vein up to 3cm; 0.5% euhedral Py crystals are disseminated into vein.	426.90	428.00	Q007106	1.10	0.002
			428.00	429.00	Q007107	1.00	0.016
			429.00	430.00	Q007108	1.00	0.006
			430.00	431.00	Q007109	1.00	0.182
430.15	430.21	VQCT;;;Shr;55°;Py1.5;	431.00	432.00	Q007110	1.00	0.004
		Quartz Carbonate Tourmaline Vein Sheared 55° Pyrite 1.5					
		One greyish-white Qtz-C-Tm vein up to 4cm at 55-60°ca; 1-2% of sub-morphic and very fine Py are disseminated into vein.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
431.08	431.13	VQA;;;T;80°;Py; **Quartz Albite Vein Tension 80° Pyrite** One white Qtz-Alb vein up to 3cm; minor euhedral Py crystals isolated into vein.	432.00	433.00	Q007111	1.00	0.032
432.85	432.95	VQA;;;T;60°;Py; **Quartz Albite Vein Tension 60° Pyrite** One irregular and white Alb-Qtz vein up to 3cm; euhedral Py crystals are isolated into gangue.	433.00	433.90	Q007112	0.90	0.001
			433.90	435.00	Q007113	1.10	0.002
			435.00	436.00	Q007114	1.00	0.018
			436.00	437.00	Q007115	1.00	0.005
			437.00	438.00	Q007116	1.00	0.001
			438.00	439.00	Q007117	1.00	0.001
			439.00	440.20	Q007118	1.20	0.006
			440.20	441.30	Q007119	1.10	0.003
441.30	454.00	FO01 **Foliation1 47°** Moderate foliation at 40-51°ca.	441.30	442.10	Q007121	0.80	0.162
			441.30	441.30	Q007120 (Std)	0.00	3.940
			442.10	442.70	Q007122	0.60	0.031
			442.70	443.90	Q007123	1.20	0.001
442.75	443.86	I2; POR **Intermediate intrusive; Porphyrique 37°** Dark grey intermediate intrusive or pyroclastic rock: hard; aphanitic with porphyritic texture; moderate foliation at 40°ca; sharp contacts at 32-40°ca.	443.90	445.00	Q007124	1.10	0.005
			445.00	446.30	Q007125	1.30	0.013
			446.30	447.30	Q007126	1.00	0.001
			447.30	448.20	Q007127	0.90	0.010
448.20	454.30	I2I; GF **Quartz-Diorite; Fine grained** Blurred and more fine grained Quartz-diorite than before and after.	448.20	449.10	Q007128	0.90	0.001
			449.10	450.20	Q007129	1.10	0.008
			450.20	451.00	Q007130	0.80	0.001
			451.00	452.00	Q007131	1.00	0.007
			452.00	453.10	Q007132	1.10	0.004
			453.10	454.30	Q007133	1.20	0.007
454.30	454.45	I3 **Mafic intrusive 40°** Medium green mafic dyke: aphanitic; medium hardness; Chl-rich composition;	454.30	455.50	Q007134	1.20	0.007
			455.50	456.90	Q007135	1.40	0.008
			456.90	457.90	Q007136	1.00	0.007

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		2% of euhedral Py crystals are disseminated.					
		sharp contacts at 30-52°ca.					
454.30	456.65	Py					
		Pyrite					
		Tr-1% of sub-morphic Py are disseminated.					
457.77	457.86	VQCCL;;;Shr;71°;Py01 Cp0.5;	457.90	458.90	Q007137	1.00	0.005
		Quartz Carbonate Chlorite Vein Sheared 71° Pyrite 1% Chalcopyrite 0.5	458.90	460.20	Q007138	1.30	0.001
		One grey-white Qtz-C-Chl vein of 5cm; 1% of sub-euhedral Py crystals and 0.5% xenomorphic Cp into vein.	460.20	461.00	Q007139	0.80	0.001
			461.00	462.00	Q007141	1.00	0.001
			461.00	461.00	Q007140 (Bln)	0.00	0.001
461.65	461.75	VQCT;;Se;Shr;52°;Py;	462.00	463.00	Q007142	1.00	0.001
		Quartz Carbonate Tourmaline Vein Sericite Sheared 52° Pyrite	463.00	464.00	Q007143	1.00	0.001
		One greyish Q-C-Tm vein up to 5cm, 0.5% of fine Py into vein.	464.00	465.00	Q007144	1.00	0.022
			465.00	465.80	Q007145	0.80	0.003
			465.80	466.90	Q007146	1.10	0.001
			466.90	468.00	Q007147	1.10	0.001
468.00	471.30	I2I; GF	468.00	468.90	Q007148	0.90	0.001
		Quartz-Diorite; Fine grained	468.90	470.10	Q007149	1.20	0.001
		Blurred and more fine grained Quartz-diorite than before and after.					
468.00	478.00	FO01					
		Foliation1 40°					
		Moderate foliation at 38-42°ca.					
469.60	469.85	VLQT;12;;T;69°;Py1.5;	470.10	471.00	Q007150	0.90	0.001
		Quartz Tourmaline Veinlets 12 Tension 69° Pyrite 1.5	471.00	472.00	Q007151	1.00	0.001
		Two black and grey Qtz-Tm minor C veinlets of 1-1.2cm; 67-70°ca;	472.00	473.00	Q007152	1.00	0.008
		1-2% of euhedral and fine Py crystals are disseminated into veinlets and wall rock.	473.00	474.00	Q007153	1.00	0.001
			474.00	475.00	Q007154	1.00	0.001
			475.00	476.00	Q007155	1.00	0.003
475.10	475.76	VLQT;;;T;;Py02;	476.00	477.00	Q007156	1.00	0.001
		Quartz Tourmaline Veinlets Tension Pyrite 2%					
		One black and grey Qtz-Tm veinlet of <0.8-1cm; 60°ca;					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		1-2% of euhedral and fine Py crystals are disseminated into veinlets and wall rock.					
476.82	476.85	VQT;;;T;70°;Py;	477.00	478.20	Q007157	1.20	0.001
		Quartz Tourmaline Vein Tension 70° Pyrite	478.20	478.90	Q007158	0.70	0.001
		One greyish-white Qtz minor Carb-Tm vein up 2.5cm; a few euhedral Py are isolated into vein.	478.90	480.00	Q007159	1.10	0.001
			480.00	481.00	Q007161	1.00	0.001
			480.00	480.00	Q007160 (Std)	0.00	0.568
			481.00	482.00	Q007162	1.00	0.001
			482.00	483.00	Q007163	1.00	0.001
			483.00	484.00	Q007164	1.00	0.001
			484.00	484.90	Q007165	0.90	0.001
484.10	493.60	Cl1	484.90	485.80	Q007166	0.90	0.001
		Chloritisation - Moderate					
		Progressive moderate to weak Chl alteration.					
485.75	493.90	FO01; CS	485.80	486.80	Q007167	1.00	0.001
		Foliation1; Sheared 42°	486.80	488.00	Q007168	1.20	0.001
		Moderate foliation (shearing) at 40-44°ca.	488.00	489.10	Q007169	1.10	0.001
			489.10	490.20	Q007170	1.10	0.009
			490.20	491.30	Q007171	1.10	0.002
			491.30	492.40	Q007172	1.10	0.001
			492.40	493.70	Q007173	1.30	0.032
			493.70	494.90	Q007174	1.20	0.007
			494.90	496.00	Q007175	1.10	0.007
			496.00	497.00	Q007176	1.00	0.008
			497.00	498.00	Q007177	1.00	0.001
			498.00	499.00	Q007178	1.00	0.013
			499.00	500.00	Q007179	1.00	0.001
			500.00	501.00	Q007181	1.00	0.001
			500.00	500.00	Q007180 (Bln)	0.00	0.001
			501.00	502.00	Q007182	1.00	0.001
			502.00	503.50	Q007183	1.50	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			503.50	504.30	Q007184	0.80	0.011
503.60	504.20	CS01					
		Sheared1 50°					
		Moderate and local shearing at 50-53°ca.					
503.70	503.85	VQCCL;;;Shr;50°;Py;	504.30	505.20	Q007185	0.90	0.003
		Quartz Carbonate Chlorite Vein Sheared 50° Pyrite	505.20	506.00	Q007186	0.80	0.001
		One milky white and sheared Qtz-C-Chl vein up to 3.5cm; a few euhedral Py crystals are isolated into vein.	506.00	507.00	Q007187	1.00	0.001
			507.00	508.00	Q007188	1.00	0.001
			508.00	509.00	Q007189	1.00	0.001
			509.00	510.00	Q007190	1.00	0.008
			510.00	511.00	Q007191	1.00	0.007
			511.00	512.00	Q007192	1.00	0.020
			512.00	513.00	Q007193	1.00	0.002
			513.00	514.00	Q007194	1.00	0.019
			514.00	515.00	Q007195	1.00	0.001
			515.00	516.00	Q007196	1.00	0.001
			516.00	517.20	Q007197	1.20	0.001
			517.20	518.40	Q007198	1.20	0.004
			518.40	519.00	Q007199	0.60	0.001
518.60	522.05	CS01	519.00	520.00	Q007201	1.00	0.007
		Sheared1 42°	519.00	519.00	Q007200 (Std)	0.00	3.920
		Moderate to strong shearing at 25-52°ca.	520.00	520.80	Q007202	0.80	0.010
520.15	521.52	VQCCL;30%;;T;50°;;	520.80	521.50	Q007203	0.70	0.001
		Quartz Carbonate Chlorite Vein 30% Tension 50°	521.50	522.20	Q007204	0.70	0.017
		Three greenish white Qtz-Chl minor Carb veins (15cm, 30cm and 4cm) at 42-53°ca.					
521.52	522.05	I2; BRE	522.20	523.00	Q007205	0.80	0.006
		Intermediate intrusive; Brecciated	523.00	524.00	Q007206	1.00	0.029
		Up to 40% of grey, brecciated intermediate intrusion:	524.00	525.00	Q007207	1.00	0.006
		aphanitic to vitreous;	525.00	526.00	Q007208	1.00	0.005
		irregular contacts at 22-38°ca.	526.00	527.00	Q007209	1.00	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			527.00	527.80	Q007210	0.80	0.011
			527.80	528.90	Q007211	1.10	0.006
			528.90	530.00	Q007212	1.10	0.008
			530.00	531.00	Q007213	1.00	0.004
			531.00	532.00	Q007214	1.00	0.006
			532.00	533.10	Q007215	1.10	0.001
			533.10	534.30	Q007216	1.20	0.003
			534.30	535.40	Q007217	1.10	0.014
534.40	550.50	CS01	535.40	536.70	Q007218	1.30	0.009
		Sheared1 50°					
		Moderate to weak shearing at 32-55°ca.					
535.60	537.80	Cl1; Cb	536.70	537.80	Q007219	1.10	0.024
		Chloritisation - Moderate; Carbonatisation - Weak					
		Moderate Chl and weak Carb alteration zone.					
537.22	537.35	VQCCLT;;;Shr;42°;Py02;	537.80	539.00	Q007221	1.20	0.008
		Quartz Carbonate Chlorite Tourmaline Vein Sheared 42° Pyrite 2%	537.80	537.80	Q007220 (Bln)	0.00	0.001
		One grey-green Qtz-Tm-Chl-C vein up to 8cm; 2% of very fine Py are disseminated into vein along the shear planes.	539.00	540.00	Q007222	1.00	0.015
			540.00	541.30	Q007223	1.30	0.005
			541.30	542.20	Q007224	0.90	0.001
			542.20	543.10	Q007225	0.90	0.004
			543.10	544.20	Q007226	1.10	0.043
543.20	545.60	Hm; Cb					
		Hematisation - Weak; Carbonatisation - Weak					
		Weak Hem-Carb altered wall rock and dioritic rock.					
543.35	543.80	VQCCL;;;Shr;20°;Py02;	544.20	545.50	Q007227	1.30	0.001
		Quartz Carbonate Chlorite Vein Sheared 20° Pyrite 2%	545.50	546.70	Q007228	1.20	0.015
		One greenish-white Qtz-C-Chl vein up to 7cm; 2% of very fine Py are disseminated into vein along the shear planes.					
545.60	550.50	I2I; POR	546.70	547.90	Q007229	1.20	0.010
		Quartz-Diorite; Porphyrique					
		Intermediate composition, porphyritic dioritic rock with 2-5% of Qtz eyes and progressive contacts.					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
545.60	550.50	Cl1					
		Chloritisation - Moderate					
		More chloritic unit than before and after.					
547.35	547.50	VQCCLT;;;Shr;45°;Py0.5;	547.90	549.20	Q007230	1.30	0.036
		Quartz Carbonate Chlorite Tourmaline Vein Sheared 45° Pyrite 0.5	549.20	550.50	Q007231	1.30	0.018
		One greyish-white Qtz-C-Chl minor Tm vein up to 8.5cm, 0.5% of sub-euhedral Py are disseminated into vein.	550.50	551.70	Q007232	1.20	0.031
			551.70	552.80	Q007233	1.10	0.001
			552.80	553.80	Q007234	1.00	0.017
			553.80	554.80	Q007235	1.00	0.004
554.80	559.00	I2I; POR	554.80	556.00	Q007236	1.20	0.002
		Quartz-Diorite; Porphyrique					
		Intermediate composition, porphyritic dioritic rock with 2-5% of Qtz eyes and progressive contacts.					
554.80	559.00	Cl1					
		Chloritisation - Moderate					
		More chloritic unit than before and after.					
555.00	559.00	FO01	556.00	557.00	Q007237	1.00	0.002
		Foliation1 40°	557.00	557.90	Q007238	0.90	0.006
		Moderate to weak foliation at 38-42°ca.	557.90	559.00	Q007239	1.10	0.016
			559.00	559.70	Q007241	0.70	0.009
			559.00	559.00	Q007240 (Std)	0.00	0.565
			559.70	560.90	Q007242	1.20	0.003
559.72	568.86	VQCCL;10%;;T;70°;;	560.90	562.10	Q007243	1.20	0.001
		Quartz Carbonate Chlorite Vein 10% Tension 70°	562.10	563.00	Q007244	0.90	0.003
		Up to 16 grey and locally greenish-grey Qtz minor Chl-Carb veins (1-13cm), at between 50°ca and 78°ca.	563.00	564.00	Q007245	1.00	0.001
			564.00	565.00	Q007246	1.00	0.010
			565.00	565.80	Q007247	0.80	0.001
			565.80	567.10	Q007248	1.30	0.001
			567.10	568.00	Q007249	0.90	0.001
			568.00	569.00	Q007250	1.00	0.001
			569.00	570.10	Q007251	1.10	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			570.10	571.10	Q007252	1.00	0.001
			571.10	572.50	Q007253	1.40	0.001
			572.50	573.70	Q007254	1.20	0.011
			573.70	574.80	Q007255	1.10	0.005
			574.80	575.70	Q007256	0.90	0.001
			575.70	577.00	Q007257	1.30	0.003
			577.00	578.00	Q007258	1.00	0.014
			578.00	579.00	Q007259	1.00	0.001
			579.00	580.00	Q007261	1.00	0.022
			579.00	579.00	Q007260 (Bln)	0.00	0.001
			580.00	580.80	Q007262	0.80	0.001
580.80	583.20	I2I; POR	580.80	582.00	Q007263	1.20	0.003
		Quartz-Diorite; Porphyrique	582.00	583.20	Q007264	1.20	0.001
		Beige quartz-diorite with a progressive porphyritic aspect.					
583.20	593.10	I2I; GF	583.20	584.00	Q007265	0.80	0.021
		Quartz-Diorite; Fine grained	584.00	585.00	Q007266	1.00	0.005
		Dark grey, blurred intermediate, fine grained to porphyritic rock; progressive contacts.	585.00	586.00	Q007267	1.00	0.009
583.20	591.23	CI1	586.00	587.00	Q007268	1.00	0.004
		Chloritisation - Moderate	587.00	588.00	Q007269	1.00	0.001
		More chloritic unit than before and after.	588.00	588.70	Q007270	0.70	0.012
			588.70	589.90	Q007271	1.20	0.004
			589.90	591.20	Q007272	1.30	0.019
			591.20	592.00	Q007273	0.80	0.033
591.23	593.10	Hm; Se	592.00	592.90	Q007274	0.90	0.018
		Hematisation - Weak; Sericitisation - Weak	592.90	593.50	Q007275	0.60	0.009
		Moderate to weak Hem-Ser alteration zone.	593.50	594.50	Q007276	1.00	0.660
591.23	593.35	CS	594.50	595.70	Q007277	1.20	0.014
		Sheared 30°	595.70	597.00	Q007278	1.30	0.010
		Weak shearing at 28-35°ca.	597.00	598.00	Q007279	1.00	0.006
591.23	593.35	VQCCL;15%;;Shr;30°;Py;	598.00	598.80	Q007281	0.80	0.011
		Quartz Carbonate Chlorite Vein 15% Sheared 30° Pyrite					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		15% of grey and white Qtz-Chl-C veins of 1-7cm, are parallel along the shear planes;	598.00	598.00	Q007280 (Std)	0.00	3.720
		trace of very fine Py into the biggest vein.	598.80	599.70	Q007282	0.90	0.012
			599.70	600.80	Q007283	1.10	0.024
			600.80	602.00	Q007284	1.20	0.009
600.85	620.50	I2I; POR	602.00	603.00	Q007285	1.00	0.009
		Quartz-Diorite; Porphyrique	603.00	604.00	Q007286	1.00	0.009
		Dark greenish-grey intermediate to mafic composition, porphyritic dioritic rock with 20-25% of Qtz eyes	604.00	605.00	Q007287	1.00	0.009
		local 2-5% of greenish-white, sheared Q-Tm-Chl veins up to 1-5cm along the deformaiton	605.00	606.00	Q007288	1.00	0.009
		and progressive contacts at 42-50°ca.	606.00	607.00	Q007289	1.00	0.010
600.85	620.50	Cl1	607.00	608.00	Q007290	1.00	0.010
		Chloritisation - Moderate	608.00	609.00	Q007291	1.00	0.009
		More chloritic unit than before and after.	609.00	610.00	Q007292	1.00	0.010
600.85	620.50	FO	610.00	611.00	Q007293	1.00	0.009
		Foliation 50°	611.00	611.90	Q007294	0.90	0.010
		Weak folation at 28-55°ca.	611.90	613.00	Q007295	1.10	0.024
			613.00	614.00	Q007296	1.00	0.013
			614.00	615.00	Q007297	1.00	0.014
			615.00	616.00	Q007298	1.00	0.016
615.32	615.48	VQCCL;58%;;Shr;;Py0.5;	616.00	617.30	Q007299	1.30	0.013
		Quartz Carbonate Chlorite Vein 58% Sheared Pyrite 0.5	617.30	618.50	Q007301	1.20	0.018
		One irregular (58%) of greenish-white Carb-Chl minor Qtz vein of 6cm; at 60°ca. 0.5% euhedral Py crystals	617.30	617.30	Q007300 (Bln)	0.00	0.010
		isolated into vein.	618.50	619.50	Q007302	1.00	0.014
			619.50	620.50	Q007303	1.00	0.023
			620.50	621.70	Q007304	1.20	0.015
			621.70	623.00	Q007305	1.30	0.017
			623.00	624.00	Q007306	1.00	0.014
			624.00	625.00	Q007307	1.00	0.013
			625.00	626.00	Q007308	1.00	0.013
			626.00	627.20	Q007309	1.20	0.014
			627.20	628.30	Q007310	1.10	0.014

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			628.30	629.10	Q007311	0.80	0.014
628.40	641.00	I2I					
		Quartz-Diorite					
		Medium grey, blurred and porphyritic Quartz-diorite:					
		intermediate to mafic composition, 10-25% of Qtz eyes					
		local tr-2 of greenish-white Carb-Chl-Qtz veins-veinlets up to cm along the deformation;					
		and progressive contacts at 45-60°ca.					
628.40	641.00	Cl1					
		Chloritisation - Moderate					
		More chloritic unit than before and after.					
628.70	641.00	FO	629.10	630.00	Q007312	0.90	0.001
		Foliation 50°	630.00	631.00	Q007313	1.00	0.007
		Weak folation at 40-58°ca.	631.00	632.00	Q007314	1.00	0.001
			632.00	633.00	Q007315	1.00	0.003
			633.00	634.00	Q007316	1.00	0.003
			634.00	635.00	Q007317	1.00	0.008
			635.00	636.00	Q007318	1.00	0.003
			636.00	637.00	Q007319	1.00	0.003
			636.00	637.00	Q007320 (Std)	1.00	0.573
			637.00	638.00	Q007321	1.00	0.005
			638.00	639.00	Q007322	1.00	0.001
			639.00	640.10	Q007323	1.10	0.028
			640.10	641.10	Q007324	1.00	0.001
			641.10	642.10	Q007325	1.00	0.007
			642.10	643.30	Q007326	1.20	0.001
			643.30	644.00	Q007327	0.70	0.003
			644.00	644.90	Q007328	0.90	0.006
			644.90	646.20	Q007329	1.30	0.005
645.30	663.50	FO; CS					
		Foliation; Sheared 43°					
		Moderate to weak shearing-foliation(?) at 40-47°ca.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
646.20	650.40	Cl1	646.20	647.40	Q007330	1.20	0.012
		Chloritisation - Moderate	647.40	648.20	Q007331	0.80	0.003
		Progressive and more chloritic unit than before and after.	648.20	649.30	Q007332	1.10	0.001
			649.30	650.40	Q007333	1.10	0.005
650.40	657.70	Cl102	650.40	651.30	Q007334	0.90	0.001
		Chloritisation - Moderate 2	651.30	652.00	Q007335	0.70	0.004
		More chloritic unit than before and after (moderate to strong Chl atleration).					
652.00	653.15	VQCCL;21%;;Shr;30°;Py0.5;	652.00	653.20	Q007336	1.20	0.041
		Quartz Carbonate Chlorite Vein 21% Sheared 30° Pyrite 0.5					
		Up to four greenish-white Qtz-Chl minor Carb-Tm(?) veins of 2-10cm are parallel to the deformations;					
		0-1% of euhedral and very fine Py disseminated into the veins.					
653.20	655.40	Py	653.20	654.00	Q007337	0.80	0.019
		Pyrite	654.00	654.70	Q007338	0.70	0.135
		Tr-0.5% of very fine Py are disseminated along the shear planes and into Carb-Chl veinlets.	654.70	655.40	Q007339	0.70	0.029
			655.40	656.50	Q007341	1.10	0.003
			655.40	655.40	Q007340 (Bln)	0.00	0.001
			656.50	657.70	Q007342	1.20	0.009
657.70	663.50	I2I; POR	657.70	658.80	Q007343	1.10	0.001
		Quartz-Diorite; Porphyrique	658.80	659.90	Q007344	1.10	0.008
		Bluish grey porphyritic with Qtz eyes Quartz-Diorite:					
		medium hardness;					
		low to medium Chl-Ser content; fine grained matrix;					
		moderate deformation;					
		progressive contacts are parallel to the deformation planes.					
657.70	663.50	Cl1; Cb; Se					
		Chloritisation - Moderate; Carbonatisation - Weak; Sericitisation - Weak					
		Moderate Chl content and a weak Carb to weak Ser alteration zone.					
659.90	660.80	VQCCL;33%;;;27°;Py;	659.90	660.90	Q007345	1.00	0.023
		Quartz Carbonate Chlorite Vein 33% 27° Pyrite	660.90	662.00	Q007346	1.10	0.005
		Up to two grey-white Qtz-Chl-Carb veins (are boudinated) of 26cm and 2-5cm;	662.00	663.50	Q007347	1.50	0.008
		trace to locally 0.5% very fine Py are disseminated into veins.	663.50	664.50	Q007348	1.00	0.104

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
664.20	664.50	Py2.5 **Pyrite 2.5** 2-3% of xenomoprhic and stretched Py-Cp(?) are disseminated along the deformation.					
664.50	666.30	FRC; FO **Fractured 7°; Foliation** Weakly fractured with one fracture filled with Qtz-Chl at 5-15°ca; moderate foliation at 40-47°ca.	664.50	665.40	Q007349	0.90	0.012
			665.40	666.40	Q007350	1.00	0.005
			666.40	667.60	Q007351	1.20	0.007
			667.60	668.80	Q007352	1.20	0.007
			668.80	670.00	Q007353	1.20	0.001
			670.00	671.00	Q007354	1.00	0.004
			671.00	672.00	Q007355	1.00	0.001
			672.00	673.00	Q007356	1.00	0.008
			673.00	674.00	Q007357	1.00	0.001
			674.00	675.00	Q007358	1.00	0.019
674.43	674.60	VL;5;Cl Cb;;42°;Py1.5 Cp; **Veinlets 5 Chlorite Carbonate 42° Pyrite 1.5 Chalcopyrite** 5% of green Chl-Carb veinlets of 0.2-5cm, at 40-45°ca; xenomorphic and very fine Py-Cp into veinlets.	675.00	676.00	Q007359	1.00	0.005
			676.00	677.00	Q007361	1.00	0.008
			676.00	676.00	Q007360 (Std)	0.00	4.110
676.64	676.69	VQCCL;;;T;68°;Py; **Quartz Carbonate Chlorite Vein Tension 68° Pyrite** One greenish-white Qtz-Carb-Chl vein of 2cm; a few automorphic Py crystals isolated into vein.	677.00	678.00	Q007362	1.00	0.004
			678.00	678.50	Q007363	0.50	0.001
678.50	682.60	VQCCL;22%;;T;72°;; **Quartz Carbonate Chlorite Vein 22% Tension 72°** Up to nine bluish white Qtz-Chl minor Carb veins (2-17cm) at 68-75°ca.	678.50	679.60	Q007364	1.10	0.001
			679.60	680.70	Q007365	1.10	0.001
			680.70	681.50	Q007366	0.80	0.001
			681.50	682.60	Q007367	1.10	0.001
			682.60	683.80	Q007368	1.20	0.001
			683.80	684.80	Q007369	1.00	0.001
			684.80	685.50	Q007370	0.70	0.001
			685.50	686.90	Q007371	1.40	0.002
			686.90	688.00	Q007372	1.10	0.001
			688.00	689.00	Q007373	1.00	0.001
			689.00	690.10	Q007374	1.10	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			690.10	691.00	Q007375	0.90	0.001
			691.00	692.10	Q007376	1.10	0.001
			692.10	693.00	Q007377	0.90	0.004
			693.00	694.00	Q007378	1.00	0.001
			694.00	695.00	Q007379	1.00	0.001
695.00	701.57	I2I; POR	695.00	695.60	Q007381	0.60	0.001
		Quartz-Diorite; Porphyrique	695.00	695.00	Q007380 (Bln)	0.00	0.001
		More blurred and more porphyritic Qtz-diorite than before and after;	695.60	696.40	Q007382	0.80	0.001
		progressive upper contact;	696.40	697.10	Q007383	0.70	0.001
		and up to 20-30% of sub-morphic Qtz eyes (crystals).	697.10	698.10	Q007384	1.00	0.001
695.00	718.20	FO	698.10	699.00	Q007385	0.90	0.001
		Foliation 43°	699.00	700.50	Q007386	1.50	0.002
		Weak to locally moderate foliation at 40-50°ca.	700.50	701.50	Q007387	1.00	0.001
			701.50	702.50	Q007388	1.00	0.004
701.57	701.70	I1F; I2					
		Aplite; Intermediate intrusive					
		Medium grey aplitic to intermediate intrusion:					
		very hard; aphanitic to very fine grained;					
		sharp contacts at 28-33°ca.					
701.70	709.40	I2I; POR	702.50	703.30	Q007389	0.80	0.001
		Quartz-Diorite; Porphyrique	703.30	704.20	Q007390	0.90	0.001
		More blurred and more porphyritic Qtz-diorite than before and after;	704.20	705.00	Q007391	0.80	0.001
		trace of isolated and euhderal Py crystals;	705.00	706.00	Q007392	1.00	0.001
		and up to 20-30% of sub-morphic Qtz eyes (crystals).	706.00	707.00	Q007393	1.00	0.001
			707.00	708.00	Q007394	1.00	0.001
			708.00	709.00	Q007395	1.00	0.001
			709.00	710.00	Q007396	1.00	0.020
709.40	709.60	I3					
		Mafic intrusive					
		Medium greyish-green mafic intrusion:					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		hard; aphanitic;					
		medium Chl content;					
		sharp contacts at 48-52°ca.					
709.60	719.50	I2I; POR	710.00	711.00	Q007397	1.00	1.210
		Quartz-Diorite; Porphyrique	711.00	712.00	Q007398	1.00	0.001
		More blurred and more porphyritic Qtz-diorite than before and after;	712.00	713.00	Q007399	1.00	0.001
		progressive lower contact; trace of isolated and euhderal Py crystals;	713.00	714.00	Q007401	1.00	0.051
		and up to 20-30% of sub-morphic Qtz eyes (crystals).	713.00	713.00	Q007400 (Std)	0.00	0.586
			714.00	715.00	Q007402	1.00	0.001
			715.00	715.90	Q007403	0.90	0.001
			715.90	717.00	Q007404	1.10	0.007
			717.00	718.00	Q007405	1.00	0.002
			718.00	718.90	Q007406	0.90	0.004
			718.90	719.50	Q007407	0.60	1.190
			719.50	720.00	Q007408	0.50	0.679

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	90.00	157.70°	-82.20°	No
ReflexMultishot	93.00	157.60°	-82.20°	No
ReflexSingle	93.00	155.30°	-82.90°	Yes
ReflexMultishot	96.00	157.10°	-82.10°	No
ReflexMultishot	99.00	156.90°	-81.90°	No
ReflexMultishot	102.00	156.80°	-81.80°	No
ReflexMultishot	105.00	157.20°	-81.70°	No
ReflexMultishot	108.00	157.20°	-81.50°	No
ReflexMultishot	111.00	157.90°	-81.40°	No
ReflexMultishot	114.00	157.70°	-81.40°	No
ReflexMultishot	117.00	157.80°	-81.40°	No
ReflexMultishot	120.00	158.00°	-81.40°	No
ReflexMultishot	123.00	158.20°	-81.30°	No
ReflexSingle	123.00	155.10°	-81.80°	Yes
ReflexMultishot	126.00	158.60°	-81.30°	No
ReflexMultishot	129.00	158.40°	-81.30°	No
ReflexMultishot	132.00	158.60°	-81.20°	No
ReflexMultishot	135.00	159.30°	-81.20°	No
ReflexMultishot	138.00	159.30°	-81.30°	No
ReflexMultishot	141.00	159.60°	-81.20°	No
ReflexMultishot	144.00	159.50°	-81.20°	No
ReflexMultishot	147.00	158.90°	-81.10°	No
ReflexMultishot	150.00	159.10°	-81.10°	No
ReflexMultishot	153.00	159.20°	-81.10°	No
ReflexSingle	153.00	160.80°	-81.10°	Yes
ReflexMultishot	156.00	159.10°	-81.10°	No
ReflexMultishot	159.00	159.50°	-81.10°	No
ReflexMultishot	162.00	159.30°	-81.10°	No
ReflexMultishot	165.00	159.80°	-81.00°	No
ReflexMultishot	168.00	159.50°	-81.10°	No
ReflexMultishot	171.00	159.70°	-81.00°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	174.00	159.50°	-80.90°	No azimuth
ReflexMultishot	177.00	159.70°	-80.90°	No
ReflexMultishot	180.00	159.60°	-80.80°	No
ReflexMultishot	183.00	159.60°	-80.80°	No
ReflexSingle	183.00	159.40°	-80.80°	Yes
ReflexMultishot	186.00	159.40°	-80.70°	No
ReflexMultishot	189.00	159.40°	-80.70°	No
ReflexMultishot	192.00	159.90°	-80.60°	No
ReflexMultishot	195.00	159.90°	-80.60°	No
ReflexMultishot	198.00	160.10°	-80.60°	No
ReflexMultishot	201.00	160.20°	-80.50°	No
ReflexMultishot	204.00	160.30°	-80.40°	No
ReflexMultishot	207.00	160.10°	-80.40°	No
ReflexMultishot	210.00	160.00°	-80.40°	No
ReflexMultishot	213.00	160.20°	-80.30°	No
ReflexSingle	213.00	158.90°	-80.40°	Yes
ReflexMultishot	216.00	160.50°	-80.30°	No
ReflexMultishot	219.00	160.60°	-80.20°	No
ReflexMultishot	222.00	160.30°	-80.10°	No
ReflexMultishot	225.00	160.60°	-80.00°	No
ReflexMultishot	228.00	161.10°	-80.00°	No
ReflexMultishot	231.00	161.20°	-79.90°	No
ReflexMultishot	234.00	161.20°	-79.90°	No
ReflexMultishot	237.00	161.20°	-79.80°	No
ReflexMultishot	240.00	161.70°	-79.90°	No
ReflexMultishot	243.00	160.40°	-80.20°	No
ReflexSingle	243.00	165.10°	-80.00°	Yes
ReflexMultishot	246.00	160.50°	-80.20°	No
ReflexMultishot	249.00	160.10°	-80.20°	No
ReflexMultishot	252.00	160.40°	-80.10°	No
ReflexMultishot	255.00	160.80°	-80.10°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	258.00	160.80°	-80.10°	No azimuth
ReflexMultishot	261.00	160.60°	-80.10°	No
ReflexMultishot	264.00	161.30°	-80.10°	No
ReflexMultishot	267.00	161.50°	-80.10°	No
ReflexMultishot	270.00	161.30°	-80.10°	No
ReflexMultishot	273.00	161.00°	-80.00°	No
ReflexSingle	273.00	161.60°	-79.70°	Yes
ReflexMultishot	276.00	161.10°	-80.00°	No
ReflexMultishot	279.00	161.30°	-80.00°	No
ReflexMultishot	282.00	161.20°	-80.00°	No
ReflexMultishot	285.00	161.40°	-79.90°	No
ReflexMultishot	288.00	161.40°	-79.90°	No
ReflexMultishot	291.00	161.30°	-79.90°	No
ReflexMultishot	294.00	161.90°	-79.80°	No
ReflexMultishot	297.00	161.40°	-79.90°	No
ReflexMultishot	300.00	162.60°	-79.90°	No
ReflexMultishot	303.00	162.40°	-79.90°	No
ReflexSingle	303.00	162.40°	-79.60°	Yes
ReflexMultishot	306.00	163.00°	-80.00°	No
ReflexMultishot	309.00	162.90°	-79.90°	No
ReflexMultishot	312.00	162.90°	-79.90°	No
ReflexMultishot	315.00	163.70°	-80.00°	No
ReflexMultishot	318.00	163.70°	-79.80°	No
ReflexMultishot	321.00	164.10°	-79.80°	No
ReflexMultishot	324.00	164.20°	-79.80°	No
ReflexMultishot	327.00	161.60°	-79.10°	No
ReflexMultishot	330.00	164.30°	-79.80°	No
ReflexMultishot	333.00	163.70°	-79.90°	No
ReflexSingle	333.00	239.30°	-63.80°	Yes
ReflexMultishot	336.00	164.10°	-79.90°	No
ReflexMultishot	339.00	164.60°	-79.70°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	342.00	164.00°	-79.80°	No azimuth
ReflexMultishot	345.00	142.40°	-79.30°	Yes
ReflexMultishot	348.00	164.30°	-79.70°	No
ReflexMultishot	351.00	164.30°	-79.70°	No
ReflexMultishot	354.00	164.20°	-79.70°	No
ReflexMultishot	357.00	164.40°	-79.60°	No
ReflexMultishot	360.00	164.40°	-79.60°	No
ReflexMultishot	363.00	164.90°	-79.60°	No
ReflexSingle	363.00	167.00°	-79.20°	Yes
ReflexMultishot	366.00	165.50°	-79.60°	No
ReflexMultishot	369.00	165.50°	-79.60°	No
ReflexMultishot	372.00	165.90°	-79.60°	No
ReflexMultishot	375.00	165.30°	-79.60°	No
ReflexMultishot	378.00	165.00°	-79.70°	No
ReflexMultishot	381.00	165.40°	-79.60°	No
ReflexMultishot	384.00	165.90°	-79.60°	No
ReflexMultishot	387.00	164.80°	-79.50°	No
ReflexMultishot	390.00	165.20°	-79.50°	No
ReflexMultishot	393.00	166.20°	-79.40°	No
ReflexSingle	393.00	164.80°	-79.20°	Yes
ReflexMultishot	396.00	166.20°	-79.40°	No
ReflexMultishot	399.00	166.20°	-79.40°	No
ReflexMultishot	402.00	165.80°	-79.40°	No
ReflexMultishot	405.00	166.40°	-79.20°	No
ReflexMultishot	408.00	165.80°	-79.20°	No
ReflexMultishot	411.00	166.10°	-79.20°	No
ReflexMultishot	414.00	165.40°	-79.20°	No
ReflexMultishot	417.00	166.00°	-79.10°	No
ReflexMultishot	420.00	166.20°	-79.00°	No
ReflexMultishot	423.00	166.80°	-79.00°	No
ReflexSingle	423.00	171.70°	-78.90°	Yes

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	426.00	166.50°	-79.00°	No azimuth
ReflexMultishot	429.00	166.50°	-79.00°	No
ReflexMultishot	432.00	166.20°	-78.90°	No
ReflexMultishot	435.00	166.30°	-78.90°	No
ReflexMultishot	438.00	167.00°	-78.90°	No
ReflexMultishot	441.00	166.30°	-78.80°	No
ReflexMultishot	444.00	166.90°	-78.80°	No
ReflexMultishot	447.00	166.60°	-78.80°	No
ReflexMultishot	450.00	167.30°	-78.80°	No
ReflexMultishot	453.00	167.20°	-78.70°	No
ReflexSingle	453.00	167.10°	-78.60°	Yes
ReflexMultishot	456.00	166.90°	-78.70°	No
ReflexMultishot	459.00	167.50°	-78.60°	No
ReflexMultishot	462.00	165.90°	-78.60°	No
ReflexMultishot	465.00	167.20°	-78.60°	No
ReflexMultishot	468.00	167.30°	-78.60°	No
ReflexMultishot	471.00	167.40°	-78.50°	No
ReflexMultishot	474.00	167.20°	-78.50°	No
ReflexMultishot	477.00	167.50°	-78.40°	No
ReflexMultishot	480.00	167.00°	-78.40°	No
ReflexMultishot	483.00	167.30°	-78.40°	No
ReflexSingle	483.00	169.30°	-78.10°	Yes
ReflexMultishot	486.00	167.90°	-78.40°	No
ReflexMultishot	489.00	168.20°	-78.30°	No
ReflexMultishot	492.00	169.10°	-78.30°	No
ReflexMultishot	495.00	166.40°	-78.20°	No
ReflexMultishot	498.00	167.80°	-78.20°	No
ReflexMultishot	501.00	167.90°	-78.20°	No
ReflexMultishot	504.00	168.30°	-78.20°	No
ReflexMultishot	507.00	168.90°	-78.20°	No
ReflexMultishot	510.00	169.20°	-78.20°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	513.00	168.50°	-78.20°	No azimuth
ReflexSingle	513.00	169.90°	-78.00°	Yes
ReflexMultishot	516.00	168.50°	-78.20°	No
ReflexMultishot	519.00	168.00°	-78.20°	No
ReflexMultishot	522.00	168.30°	-78.10°	No
ReflexMultishot	525.00	167.60°	-78.10°	No
ReflexMultishot	528.00	168.70°	-78.10°	No
ReflexMultishot	531.00	168.40°	-78.10°	No
ReflexMultishot	534.00	167.90°	-78.00°	No
ReflexMultishot	537.00	168.80°	-77.90°	No
ReflexMultishot	540.00	168.90°	-77.70°	No
ReflexMultishot	543.00	168.50°	-77.60°	No
ReflexSingle	543.00	171.10°	-77.50°	Yes
ReflexMultishot	546.00	169.10°	-77.40°	No
ReflexMultishot	549.00	169.80°	-77.30°	No
ReflexMultishot	552.00	169.00°	-77.30°	No
ReflexMultishot	555.00	168.80°	-77.20°	No
ReflexMultishot	558.00	169.80°	-77.30°	No
ReflexMultishot	561.00	169.00°	-77.20°	No
ReflexMultishot	564.00	168.00°	-77.10°	No
ReflexMultishot	567.00	170.20°	-77.10°	No
ReflexMultishot	570.00	169.50°	-77.10°	No
ReflexMultishot	573.00	168.70°	-77.10°	No
ReflexSingle	573.00	169.00°	-76.90°	Yes
ReflexMultishot	576.00	169.30°	-77.00°	No
ReflexMultishot	579.00	168.90°	-77.00°	No
ReflexMultishot	582.00	169.40°	-77.00°	No
ReflexMultishot	585.00	169.40°	-76.90°	No
ReflexMultishot	588.00	168.80°	-76.80°	No
ReflexMultishot	591.00	169.40°	-76.80°	No
ReflexMultishot	594.00	169.60°	-76.70°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	597.00	169.80°	-76.60°	No azimuth
ReflexMultishot	600.00	169.90°	-76.50°	No
ReflexMultishot	603.00	170.10°	-76.50°	No
ReflexSingle	603.00	169.10°	-75.90°	Yes
ReflexMultishot	606.00	170.20°	-76.50°	No
ReflexMultishot	609.00	170.30°	-76.40°	No
ReflexMultishot	612.00	170.40°	-76.20°	No
ReflexMultishot	615.00	170.40°	-76.10°	No
ReflexMultishot	618.00	170.40°	-76.10°	No
ReflexMultishot	621.00	170.50°	-76.00°	No
ReflexMultishot	624.00	170.80°	-76.30°	No
ReflexMultishot	627.00	169.00°	-76.00°	No
ReflexMultishot	630.00	169.80°	-76.00°	No
ReflexMultishot	633.00	170.30°	-75.90°	No
ReflexSingle	633.00	169.20°	-76.50°	Yes
ReflexMultishot	636.00	170.70°	-75.90°	No
ReflexMultishot	639.00	170.30°	-75.80°	No
ReflexMultishot	642.00	170.80°	-75.80°	No
ReflexMultishot	645.00	170.30°	-75.70°	No
ReflexMultishot	648.00	170.90°	-75.70°	No
ReflexMultishot	651.00	170.60°	-75.70°	No
ReflexMultishot	654.00	171.10°	-75.60°	No
ReflexMultishot	657.00	171.00°	-75.60°	No
ReflexMultishot	660.00	171.10°	-75.50°	No
ReflexMultishot	663.00	171.10°	-75.40°	No
ReflexMultishot	666.00	170.60°	-75.30°	No
ReflexMultishot	669.00	170.40°	-75.30°	No
ReflexMultishot	672.00	171.50°	-75.30°	No
ReflexSingle	672.00	281.30°	-75.50°	Yes
ReflexMultishot	675.00	171.30°	-75.30°	No
ReflexMultishot	678.00	171.10°	-75.30°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	
ReflexSingle	678.00	305.00°	-75.40°	Yes azimuth	
ReflexMultishot	681.00	170.40°	-75.20°	No	
ReflexMultishot	684.00	171.10°	-75.20°	No	
ReflexMultishot	687.00	171.40°	-75.20°	No	
ReflexMultishot	690.00	171.70°	-75.20°	No	
ReflexMultishot	693.00	172.00°	-75.20°	No	
ReflexMultishot	696.00	172.20°	-75.20°	No	
ReflexMultishot	699.00	171.40°	-75.10°	No	
ReflexMultishot	702.00	172.10°	-75.10°	No	
ReflexSingle	702.00	170.40°	-75.10°	Yes	
ReflexMultishot	705.00	171.80°	-75.00°	No	
ReflexMultishot	708.00	172.30°	-75.00°	No	
ReflexMultishot	711.00	172.20°	-75.00°	No	
ReflexMultishot	714.00	172.60°	-75.00°	No	
ReflexMultishot	717.00	172.80°	-74.90°	No	
ReflexMultishot	720.00	173.20°	-74.90°	No	

QMX Gold Corp

Survey: 17311-18-013

Contractor:	Forage Spektra	Claims title:	2432886	Section:	234280
Author:	Guillaume Gestin & Jean-Pierre Huertas	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
		Lot:			
		Start date:	2018-02-18	Description date:	2018-02-20
Verified by:	Benjamin Gagnon-Lamothe	End date:	2018-02-28		

Collar

Azimuth: 180,00°
Dip: -83,00°
Length: 779,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-L

mtm 9

East	234280,22
North	5328795,40
Elevation	3333,34

UTM NAD83 Z18
Estant: 317817.4
Nordant: 5329659.04
Elevation: 333.34

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	2,00	321,80°	-82,40°	Yes
ReflexMultishot	5,00	346,20°	-82,70°	Yes
ReflexMultishot	8,00	26,00°	-82,10°	Yes
ReflexMultishot	11,00	316,20°	-82,30°	Yes
ReflexMultishot	14,00	314,60°	-82,20°	Yes
ReflexMultishot	17,00	358,20°	-82,50°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	20,00	56,60°	-83,80°	Yes
ReflexMultishot	23,00	326,50°	-82,10°	Yes
ReflexMultishot	26,00	305,90°	-82,50°	Yes
ReflexMultishot	29,00	215,90°	-82,40°	Yes
ReflexMultishot	32,00	295,10°	-82,90°	Yes
.....	.....	.....	.....	.....

Nombre d'échantillons: 645
Nombre d'échantillons QAQC: 34
Longueur totale échantillonnée: 664,40

Description:

30.6m of casing. Log by Jean-Pierre Huertas start at 305 m to the EOH. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

J.P. Huertas, Géo
OGQ 145

Core size: Carotte NQ | Cemented: No | Stored: Yes

2018-05-10

		Description
0,00	26,70	MT
		Overburden
		Overburden
26,70	134,00	T3X
		Mafic crystal tuff
		dark grey rock.
		aphinic to finely cristallized, locally medium grained/porphyric
		not much vein, almost no min nor alteration
		shearing 30-35° CA from start to about 90m.
		lower contact is progressive.
26,70	30,70	Ak1; Se
		Ankeritisation - Moderate; Sericitisation - Weak
		associated with veins and veinlets
26,70	30,50	CS02
		Sheared2 45°
		Intense shearing 45°CA, associated with Ser and Ank.
26,90	27,20	VQC;33%;;;45°;Py00;
		Quartz Carbonate Vein 33% 45° Pyrite 0%
		Cb (some Ank)-rich milky vein with no visible min
29,00	31,25	VQC;10%;;;45°;Py00;
		Quartz Carbonate Vein 10% 45° Pyrite 0%
		set of thin veins ank-rich with no altered walls not visible min
30,50	89,25	CS01
		Sheared1 35°
		moderate to intense shearing (35°CA) all along the section
41,25	41,40	VQC;100%;;;60°;Py00;
		Quartz Carbonate Vein 100% 60° Pyrite 0%
		milky vein no min
51,00	51,50	Cp05
		Chalcopyrite 5%
		diss in the walls of Cb-rich veins.
51,90	54,90	Se1
		Sericitisation - Moderate

		Description
		Ser associated wirh the local intense shearing in the tuff
53,20	54,00	Cp00.5
		Chalcopyrite 0.5%
		CP localised in 2 veins associated with the shearing
59,60	59,75	VQC;80%;;;35°;Py00.1;
		Quartz Carbonate Vein 80% 35° Pyrite 0.1%
		traces of Py in this vein syn-shearing
60,20	60,70	VQC;10%;;;45°;Py00;
		Quartz Carbonate Vein 10% 45° Pyrite 0%
		ank associated with those 2 thin veins
62,60	62,65	VQCT;;;;55°;Py01;
		Quartz Carbonate Tourmaline Vein 55° Pyrite 1%
		diss Py in the walls
63,50	67,20	Se1; Ep
		Sericitisation - Moderate; Epidotisation - Weak
		associated with more intene local shearing
65,00	65,60	VQCT;;Ep;;35°;Py00;
		Quartz Carbonate Tourmaline Vein Epidote 35° Pyrite 0%
		Tm-rich milky vein with a nice Ser alteration at its walls2153
80,20	82,80	Se1
		Sericitisation - Moderate
		pervasive alteration associated with shearing
80,50	82,80	VQCT;5%;;;30°;Cp00.5 Py00.1;
		Quartz Carbonate Tourmaline Vein 5% 30° Chalcopyrite 0.5% Pyrite 0.1%
		set of veins with traces of Py and Cp in fine to medium grains
88,40	91,10	VQCT;5%;;;;Cp00.1;
		Quartz Carbonate Tourmaline Vein 5% Chalcopyrite 0.1%
		set of Cb-rich veins with traces of Cp in the fist part of it
93,20	93,35	VQC;100%;;;80°;Py00;
		Quartz Carbonate Vein 100% 80° Pyrite 0%
		cloudy vein with no min
104,15	104,50	VQC;80%;;;45°;Py00;
		Quartz Carbonate Vein 80% 45° Pyrite 0%

		Description
		cloudy vein with no min
106,15	106,30	VQC;100%;;;75°;Py00;
		Quartz Carbonate Vein 100% 75° Pyrite 0%
		cloudy vein, no min
108,00	110,00	CS01
		Sheared1 45°
		moderate shearing, light CP min
108,00	108,50	Cp03
		Chalcopyrite 3%
		Cp in fine/medium grains associated with veins
118,00	131,00	CS00
		Sheared0 45°
		light to very light shearing
124,50	124,65	VQCT;75%;;;45°;Py00.5;
		Quartz Carbonate Tourmaline Vein 75% 45° Pyrite 0.5%
		very finely diss Py in the walls
134,00	235,80	V3B
		Basalt
		dark grey to ligthly greenish massive and homogenous basalt.
		absence to light local alteration (Ser)
		thick veins
138,50	144,50	CS01
		Sheared1 35°
		moderate shearing, associated with altered zone and veins
138,50	140,80	Py01
		Pyrite 1%
		diss Py in fien to medium grains
138,65	140,70	VQC;10%;;;40°;Py02;
		Quartz Carbonate Vein 10% 40°
		diss Py in the walls of these veins
142,60	143,25	VQC;15%;;;;Py00.1 Py;
		Quartz Carbonate Vein 15% Pyrite 0.1% Pyrite
		traces of Py in the walls of wavy veins

		Description
142,90	147,50	Se
		Sericitisation - Weak
		light perv Ser
144,50	147,50	CS00
		Sheared0 35°
		light shearing associated with light Ser alter
158,80	160,10	VQC;15%;;;55°;Py00;
		Quartz Carbonate Vein 15% 55° Pyrite 0%
		no min
178,00	178,20	VQCT;20%;;;25°;Py01;
		Quartz Carbonate Tourmaline Vein 20% 25° Pyrite 1%
		diss Py in fine grains in the walls of the milky vein with Tm
182,80	191,20	I3
		Mafic intrusive 40°
		dark blue color
		massive and homogenous
		silicified
		no vein, no min
182,80	191,40	Py00.5
		Pyrite 0.5%
		fine grains diss Py
191,20	192,60	VQCCL;20%;;;75°;Py00;
		Quartz Carbonate Chlorite Vein 20% 75° Pyrite 0%
		set of cloudy veins with sil walls, lots of Chl, no min
194,00	196,70	Ep
		Epidotisation - Weak
		very light Epi alteration
194,00	196,70	CS
		Sheared 40°
		light shearing 40°CA. Spot of Cp at 194,9m
198,70	199,40	VQC;75%;;;;Py00;
		Quartz Carbonate Vein 75% Pyrite 0%
		not much Cb, mostly Qz, no min

		Description
200,60	203,90	Ep
		Epidotisation - Weak
		light Epi in veinlets
213,40	214,10	VQC;10%;;;2°;Py00.5;
		Quartz Carbonate Vein 10% 2° Pyrite 0.5%
		Cb-rich vein subparallel to CA. Epidote inside the vein and some medium grains of Py at 213,5m
218,00	221,00	Ep
		Epidotisation - Weak
		light Epi in patches and in walls of veins/veinlets
221,00	227,00	CS00
		Sheared0 35°
		light 30-35° CA shearing
228,65	235,80	Si1; Se
		Silicification - Moderate; Sericitisation - Weak
		pervasive alteration.
228,65	235,80	Py00.5
		Pyrite 0.5%
		diss Py in very fine grains
235,80	356,00	T2X
		Intermediate crystal tuff 30°
		mouse grey aphanitic matrix with 25% whitish subequant plurimill (2-8mm) Fd cx.
		No to very localised alteration, no min
		very light cx orientation / deformation about 45°CA
		Description by J-P Huertas start at 305 m.
		Crystal tuff of mafic lavas? Dark green fine grained matrix, not carbonated and not magnetic, massive to progressivly weak foliated at 45°ca down hole to the sheared lower contact at 356m. Locally evidence of 2-4 mm lapillis elongated in the fabric plan at 45°ca. Medium hardeness to locally realy hard due to a silicification. Locally some (less than 1%) cm to dm white tensional QZCB VNs, trace of Py.
		From 323 to bottom contact of the T2X with the diorite at 356 m gradual increasing of the foliation at 45°ca to a medium schitosity at the contact. also increasing of the carbonatation and locally albitisation and sericitisation who give a patchy texture to the protolite.
242,30	244,50	Si2
		Silicification - Strong
		perv
244,90	245,30	VQC;10%;;;10°;Py00.5;

		Description
		Quartz Carbonate Vein 10% 10° Pyrite 0.5%
		traces of Py in this subparallel vein
255,40	257,10	VQCT;20%;;;;Py00.5;
		Quartz Carbonate Tourmaline Vein 20% Pyrite 0.5%
		traces of Py in Cb-rich set of thick veins
269,90	270,05	VQCT;100%;;;60°;Py00;
		Quartz Carbonate Tourmaline Vein 100% 60° Pyrite 0%
		milky vein
274,40	274,80	VQCT;90%;;;20°;Py00;
		Quartz Carbonate Tourmaline Vein 90% 20° Pyrite 0%
		milky vein
282,90	283,35	VQCT;100%;;;40°;Py00;
		Quartz Carbonate Tourmaline Vein 100% 40° Pyrite 0%
		clody/milky vein, cb-rich with Tm
290,35	290,45	VQCT;100%;;;80°;Cp05;
		Quartz Carbonate Tourmaline Vein 100% 80° Chalcopyrite 5%
		big chunk of Cp inside the vein
291,60	299,15	Si2; Cl1
		Silicification - Strong; Chloritisation - Moderate
		pervasive
298,00	298,30	VQCT;40%;;;65°;Py00;
		Quartz Carbonate Tourmaline Vein 40% 65° Pyrite 0%
		no min
302,10	303,30	Cl2
		Chloritisation - Strong
		linked with breccia
302,10	303,30	Bre
		Brecciated
		associated with chl
309,10	312,50	V1B; MA
		Rhyolite 45°; Massive
		Sharp contact at 45°ca with a aphanitic rock, ligth grey, realy hard, massive, not magnetic and not carbonated. trace of diss. Py.
323,00	356,00	Cb102.5; Cb1; Alb101; Se101

		Description
		Carbonatisation - Moderate 2.5; Carbonatisation - Moderate; Albitisation - Moderate 1; Sericitisation - Moderate 1
		Gradual increasing of the carbonatation and locally albitisation and sericitisation who give a patchy texture to the protolite. From 323 to bottom contact of the T2X with the diorite at 356 m gradual increasing of the foliation at 45°ca to a medium schitosity at the contact.
323,00	328,00	FO01; FO
		Foliation1 45°; Foliation
		Gradual increasing of the foliation at 45°ca down hole to a medium schitosity at 328 m. Also accompagned with increasing of the carbonatation and locally albitisation and sericitisation who give a patchy texture to the protolite.
328,00	346,00	VQC;3%;;Shr;45°;Py00.25 Cp00.1;
		Quartz Carbonate Vein 3% Sheared 45° Pyrite 0.25% Chalcopyrite 0.1%
		About 3% of QZCB VNs cm to dm at 45°ca, trace of diss. Py and locally trace of Cp.
333,00	338,70	V1B; MA
		Rhyolite 45°; Massive
		Idem to 309,1-315,9 m : Sharp contact at 45°ca with a aphanitic rock, ligth grey, realy hard, massive, not carbonated and not magnetic. Trace of diss. Py.
336,80	338,00	FRC03
		Fractured3
		Strong fracturation, only recuperation of gravel. At 337,8 m Strong hematized fracture with 10% Py.
338,00	356,00	SC02
		Schistosity2 45°
		From 328 to bottom contact of the T2X with the diorite at 356 m gradual increasing of the schistosity at 45°ca, it varie from medium to strong schitosity at the bottom contact. also increasing of the carbonatation and locally albitisation and sericitisation who give a patchy texture to the protolite.
346,00	346,20	VQC;70%;;T;40°;Py01 Cp00.2;
		Quartz Carbonate Vein 70% Tension 40° Pyrite 1% Chalcopyrite 0.2%
		15 cm QZCB tensional VN at 40°ca, 1% Py, tace Cp.
346,20	352,00	VQC;3%;;Shr;45°;Py00.1;
		Quartz Carbonate Vein 3% Sheared 45° Pyrite 0.1%
		About 3% of QZCB VNs cm to dm at 45°ca, trace of diss. Py and locally trace of Cp.
356,00	479,00	I2I
		Quartz-Diorite
		Sharp contact at 45°ca with a medium grey Quartz-Diorite. The upper contact is underline by a strong hematized+carbonated sheared zone (from 356 to 360,5 m), with two interval of 1 cm fault gouge. Alternance of redish and grey color.
		From 360,5 to 375 the diorite have a blurred texture and is medium foliated with a weak carbonatation. Generally hard and affected by a medium chloritic alteration and locally Ser-Epi alteration is also present. Presence of 5% Qtz VNs cm to dm.
		From 375 to 417,8 m : Strongly hematized + weak to medium alteration. Reddish color diorite. Medium strong foliated at 45°ca, locally sheared with mm fault gouge.

		Description
		From 380,8 to 431 : Presence of 3% of mafic dyke. There contact are sharp at 45°ca, they are fine grained, dark green color, weak magnetic, weak cabonated, metric to multi-metric. Foliated at 45°ca. For the presice interval see sub-lithology.
		434-452 m : This interval is affected by a weak foliation, accompagned by a weak pervasive carbonatation troughout, the texture of the diorite is blurred. The passage is gradual.
356,00	360,50	Hm203; Cb102; Cb1
		Hematisation - Strong 3; Carbonatisation - Moderate 2; Carbonatisation - Moderate
		Sharp contact at 45°ca with a medium grey Quartz-Diorite. The upper contact is underline by a strong sheared zone wich is hematized.
356,00	360,50	CS03; SDF03
		Sheared3 45°; Deformation - Strong3
		The upper contact is underline by a strong hematized+carbonated sheared zone, with two interval of 1 cm fault gouge. Redish and grey colored.
375,00	417,80	Hm203
		Hematisation - Strong 3
		The diorite have a reddish coloration due to a extreme hematisation accompagned by weak to locally medium carbonatisation.
375,00	416,00	FO02; CS01; CS; BF
		Foliation2 45°; Sheared1; Sheared; Fault Gouges
		The hematized diorite is strongly foliated with minor metric passge wich are sheared with presence of mm fault gouge.
380,80	381,50	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
389,50	391,70	I3; FOL
		Mafic intrusive; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
404,20	405,40	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
407,20	408,90	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
410,30	412,60	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca. Presence of 3 intercalation of diorite for this interval. They are decimetric.
416,00	419,30	CS03
		Sheared3 45°

		Description
		Strong sheared zone at 45°ca, 5% mm to cm VNLs of QZCB, 0,5% Py.
416,00	419,30	VQC;5%;;Shr;45°;Py00.5;
		Quartz Carbonate Vein 5% Sheared 45° Pyrite 0.5%
		Strong sheared zone at 45°ca, 5% mm to cm VNLs of QZCB, 0,5% Py.
419,80	421,20	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
422,40	424,50	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
424,50	426,00	CS01
		Sheared1 45°
		Weak sheared zone at 45°ca,
424,50	424,75	VQC;90%;;T;60°;Py01;
		Quartz Carbonate Vein 90% Tension 60° Pyrite 1%
		25 cm tensional VN at 60°ca, 1% Py.
426,40	427,30	I3; FOL
		Mafic intrusive 45°; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
428,90	429,00	VQC;100%;;T;90°;;
		Quartz Carbonate Vein 100% Tension 90°
		Barren tensional VN, 1 cm at 90°ca.
429,60	430,70	I3; FOL
		Mafic intrusive; Foliated
		Mafic dyke, sharp contact at 45°ca, fine grained, dark green color, weak magnetic, weak cabonated. Foliated at 45°ca.
432,10	432,20	VQCCL;90%;Cl;T;85°;Py00.1;
		Quartz Carbonate Chlorite Vein 90% Chlorite Tension 85° Pyrite 0.1%
		5 cm white QZCBCHL VN at 85°ca, trace Py.
433,10	433,20	VQCCL;90%;Cl;T;85°;Py00.1;
		Quartz Carbonate Chlorite Vein 90% Tension 85° Pyrite 0.1%
		10 cm QZCBCHL VN at 85°ca, trace Py.
434,00	452,00	Cb01
		Carbonatisation - Weak 1

		Description
		This interval is affected by a weak foliation, accompagned by a weak pervasive carbonatation troughout, the texture of the diorite is blurred. The passage is gradual.
434,00	452,00	Fld01
		Folded1 45°
		This interval is affected by a weak foliation, accompagned by a weak pervasive carbonatation troughout, the texture of the diorite is blurred. The passage is gradual.
438,50	438,60	VQCT;80%;Tl;T;80°;Py00.1 Py00.1;
		Quartz Carbonate Tourmaline Vein 80% Tourmaline Tension 80° Pyrite 0.1% Pyrite 0.1%
		Tentional 10 cm QZCBTL VN at 80°ca, trace Py.
453,25	453,35	VQC;50%;;T;;;
		Quartz Carbonate Vein 50% Tension
		1 cm tensional white QZCB VN at 45°ca, seem to be barren.
453,35	453,45	VQC;50%;;T;;;
		Quartz Carbonate Vein 50% Tension
		White QZCB at 45°ca, 10 cm tensional.
455,80	456,70	VQC;50%;;T;;Py00.1;
		Quartz Carbonate Vein 50% Tension Pyrite 0.1%
		This interval include 5 QZCB VNs totaling 25 cm (10+5+5+5 cm) at 60-80°ca, trace Py.
459,80	460,70	VQTCL;90%;Cl;T;90°;Py00.2;
		Quartz Tourmaline Chlorite Vein 90% Chlorite Tension 90° Pyrite 0.2%
		Wide tensional QZCBCHL VN at 90°ca,0,2% Py fine diss in the chlorite wall rocks.
475,10	475,25	VQCCL;90%;Cl;T;85°;;
		Quartz Carbonate Chlorite Vein 90% Chlorite Tension 85°
		15 cm white barren quartz vein at 85°ca.
476,40	479,00	Hm01; Cb
		Hematisation - Weak 1; Carbonatisation - Weak
		Progressive migration to a weak hematisation who give a ligth reddish coloration to the diorite + weak pervasive carbonatisation troughout the interval.
479,00	779,00	I2I; FOL
		Quartz-Diorite; Foliated 45°
		Sharp passage to a Quartz Diorite with a blurred texture, the protolite is dark grey probably due to a chloritisation. This diorite is affected by a strong foliation but it contain approximatively 20% of round dark quartzs eyes of 2 mm wich they are not affected by the deformation. They are probably the result of a remobilisation. This unit is also affected by a medium pervasive carbonatisation troughout the interval.
		VG AT 492,6 m. From 492,84 to 492,89 m : 5 cm Quartz Tourmaline Vein at 85°ca with two mm spec of VG, tourmaline rich vein with 10% cm clusters of Py.
		From 497 to 509 m : Massive corse grained Typical Quartz Diorite, homogeneous, not magnetic and not carbonated. Both end the contacts are gradual.
		From 509 to 521 m : Gradual passage to a medium foliated diorite including a medium sheared interval from 519,10 to 520.0 m injected with QZCB VN, trace Py. This interval is also

		Description
		associated with a increase of carbonatation. From 521 to 625 m : Wide sequence of medium grained, massive quartz diorite, homogeneous, not carbonated and not magnetic. Monotonus. Locally some interval could contains up to 5% of cm to dm QZCBCHL VN, they seem to be barren. Were we found this veins the diorite become gradualy blurred. 573-582 m : 5% of QZCBCHL VNs at 80-90°ca associated with a weak foliation at 45°ca. We could also observe a weak hematisation who give a ligth reddish coloration to the blurred diorite in this interval. From 625 to 686,8 m : wide sequence of monotonous medium grained massive Quartz Diorite. It is not magnetic and not carbonated, locally less than 2% of white dm to multi dm QZCB VN and some QZCBCHL VN. They seem to be barren. 686,9 - 687,7 m : Weak sheared zone at 35°ca. Trace Py. From 687,7 to 740,4 m : Wide sequence of homogeneous and monotonus Quartz Diorite. Mostly medium grained with metric to multi metric passage of coarse grained Diorite. Both are massive, not magnetic and not carbonated, also non mineralized. From 740,4 to 743 m : Weak carbonated shear at 45°ca, tr-½% fine diss. Py. From 743 to 770 EOH : Homogeneous and monotonus Quartz Diorite. Mostly medium grained with metric to multi metric passage of coarse grained Diorite. Both are massive, not magnetic and not carbonated, also non mineralized. This Diorite contain about 3% of cm to dm QZCBCHL VN. Their core axis varies from 60 to 90°ca, they seem to be barren.
479,00	496,00	Cb102; Cl102 **Carbonatisation - Moderate 2; Chloritisation - Moderate 2** The diorite is darker probably due to a medium chloritisation associated with the strong foliation + a medium pervasive carbonatisation troughout the interval.
479,00	497,00	FO03 **Foliation3 45°** Strongly foliated at 45°ca. Gradual passage.
492,60	492,61	VG **Visible Gold** VG AT 492,6 m. From 492,84 to 492,89 m : 5 cm Quartz Tourmaline Vein at 85°ca with two mm spec of VG, tourmaline rich vein with 10% cm clusters of Py.
492,84	492,89	VQCT;90%;Tl;T;85°;VG02 Py10; **Quartz Carbonate Tourmaline Vein 90% Tourmaline Tension 85° Visible Gold 2% Pyrite 10%** VG AT 492,6 m. From 492,84 to 492,89 m : 5 cm Quartz Tourmaline Vein at 85°ca with two mm spec of VG, tourmaline rich vein with 10% cm clusters of Py.
501,30	501,50	VQCCL;75%;Cl;T;65°;; **Quartz Carbonate Chlorite Vein 75% Chlorite Tension 65°** White tensional QZCBCHL 12 cm VN at 65°ca, trace Py.
509,00	521,00	Cb101 **Carbonatisation - Moderate 1** Gradual increase of pervasive carbonatation troughout associated with a medium foliation.
509,00	521,00	FO02 **Foliation2 45°**

		Description
		From 509 to 521 m : Gradual passage to a medium foliated diorite including a medium sheared interval from 519,10 to 560.0 m injected with QZCB VN, trace Py. This interval is also associated with a increase of carbonatation.
510,80	512,00	VQTCL;90%;Cl;T;85°;Py01; **Quartz Tourmaline Chlorite Vein 90% Chlorite Tension 85° Pyrite 1%** Wide 1.20 m QZCBCHLTL VN at 85°caThe upper contact (Hanging Wall) is Tl rich with 1% Py.
512,40	512,55	VQCCL;90%;Cl;T;90°;Py03; **Quartz Carbonate Chlorite Vein 90% Chlorite Tension 90° Pyrite 3%** 15 cm QZCBCHL VN at 90°ca, Foot Wall (FW) with 3% diss.
519,10	519,60	VQCT;75%;;Shr;45°;Py01; **Quartz Carbonate Tourmaline Vein 75% Sheared 45° Pyrite 1%** Sheared QZCBTL VN at 45°ca, 1% Py.
519,75	519,85	VQC;75%;;T;55°;Py00.5; **Quartz Carbonate Vein 75% Tension 55° Pyrite 0.5%** 8 cm QZCB VN at 55°ca, ½% Py.
527,00	543,00	Hm202 **Hematisation - Strong 2** Progressive migration to a strong hematized interval, reddsih color.
529,00	546,00	FO02 **Foliation2 45°** Progressive migration to a medium strong foliation, increasing down hole to a abrupt passage to strong sheared zone at 546 m wich is underline by a TL VN at 25°ca.
533,30	533,40	VQCT;70%;;T;;; **Quartz Carbonate Tourmaline Vein 70% Tension** 5 cm QTZCBTL VN at 65°ca, 10% Py witch occur as cm cluster.
543,00	546,00	Hm101; Ep1 **Hematisation - Moderate 1; Epidotisation - Strong** To the moderate hematisation a strong epidotisation are superposed. They give a green reddish coloration to the diorite.
546,00	552,00	Se2; Cb1 **Sericitisation - Strong; Carbonatisation - Moderate** Sharp passage to a strong sheared zone a 25°ca wich is underline by a TL VN at 25°ca. Sericite + carbonate strong altered, 5% of mm VNLs at parrallel to the fabric at 25°ca. Tr-½% diss. Py.
546,00	552,00	CS02 **Sheared2 25°** Sharp passage to a strong sheared zone at 25°ca wich is underline by a TL VN at 25°ca. Sericite + carbonate strong altered, 5% of mm VNLs at parrallel to the fabric at 25°ca.

		Description
		Tr-½% diss. Py.
552,00	557,00	FO01
		Foliation1 45°
		Medium to weak fokiation decreasing down hole.
573,00	582,00	Hm; Cb
		Hematisation - Weak; Carbonatisation - Weak
		Weak hematisation who give a ligth reddish coloration to the blurred diorite. Also we could obseve a weak pervasive carbonatation close to the veins.
573,00	582,00	FO01
		Foliation1 45°
		Weak foliation at 45°ca associated with a weak hematisation who give a ligth reddish coloration to the blurreddiorite.
573,40	573,90	VLQC;3;;C;45°;Py03;
		Quartz Carbonate Veinlets 3 Compression 45° Pyrite 3%
		3% of mm QZCB VNLs at 45°ca, albitisation, 3% Py wich occur as 2-4 mm small cube.
574,40	574,65	VQCCL;90%;;T;90°;Py00.1;
		Quartz Carbonate Chlorite Vein 90% Tension 90°
		White QZCBCHL VN, 24 cm at 90°ca, trace Py.
576,20	576,30	VQCCL;90%;;T;65°;Py00.5;
		Quartz Carbonate Chlorite Vein 90% Tension 65°
		5 cm QZCBCHL VN at 65°ca, ½% Py.
578,90	579,40	VQCCL;90%;;T;80°;Py00.5;
		Quartz Carbonate Chlorite Vein 90% Tension 80° Pyrite 0.5%
		35 cm QZCBCHL VN at 80°ca, ½% Py as mm spec in the wall rock.
605,00	612,00	VQCCL;3%;;T;85°;;
		Quartz Carbonate Chlorite Vein 3% Tension 85°
		This interval include ~3% of dm QZCBCHL VNs at 80-90°ca. They seem to be barren.
615,00	617,00	Hm00
		Hematisation - Weak 0
		Weak foliation at 45°ca accompagned by a weak hematisation wich give a ligth reddish coloration to the diorite.
615,00	617,00	FO00
		Foliation0 45°
		Weak foliation at 45°ca accompagned by a weak hematisation wich give a ligth reddish coloration to the diorite.
633,75	633,85	VQTCL;100%;;T;90°;;
		Quartz Tourmaline Chlorite Vein 100% Tension 90°

		Description
		Barren white QZCBCHL VN, 10 cm at 90°ca.
634,30	634,40	VQC;100%;;T;90°;;
		Quartz Carbonate Vein 100% Tension 90°
		Barren white QZCB VN, 10 cm at 90°ca.
650,20	650,80	VQC;;;;;;
		Quartz Carbonate Vein
		Low angle tensional VN, QZCB at 15°ca, ½% Py in the wall rocks.
659,60	659,70	VQCT;70%;;T;;Py01;
		Quartz Carbonate Tourmaline Vein 70% Tension Pyrite 1%
		10 cm QZCBTL tensional VN at 70°ca, 1% Py.
663,40	663,45	VQC;90%;;T;;Py10;
		Quartz Carbonate Vein 90% Tension Pyrite 10%
		Py rich tensional QZCB VN, 5 cm at 90°ca, 10% Py occur as cm spec + diss.
669,30	669,60	VQCCL;90%;;T;85°;Py01;
		Quartz Carbonate Chlorite Vein 90% Tension 85° Pyrite 1%
		25 cm QZCBCHL tentional VN at 85°ca, 1% Py diss. in the wall rocks.
671,85	672,10	VQCCL;90%;;T;85°;Py01;
		Quartz Carbonate Chlorite Vein 90% Tension 85° Pyrite 1%
		25 cm QTZCBCHL tentional VN at 85°ca with 1% diss. Py.
678,00	681,00	Py01
		Pyrite 1%
		Blurred texture diorite with 1% fine diss. Py troughout the interval.
686,90	687,70	CS00
		Sheared0 35°
		Weak sheared zone at 35°ca. Trace Py.
687,65	687,75	VQCCL;50%;;C;35°;Py01;
		Quartz Carbonate Chlorite Vein 50% Compression 35° Pyrite 1%
		Compression QZCBCHL VN at 35°ca, 1% Py associated with a weak sheared zone.
711,00	715,00	Lx02
		Leucoxene 2
		For this interval we could observe approx 5% of leucoxene mm brown phenocrist.
724,85	725,05	VQC;60%;;T;25°;Py00.1;
		Quartz Carbonate Vein 60% Tension 25° Pyrite 0.1%

		Description
		5 cm QZCB VN at 25°ca, trace Py.
726,20	726,45	VQAK;20;;T;45°;Py00.1;
		Quartz Ankerite Vein 20 Tension 45° Pyrite 0.1%
		Pinkish colored QZAK VN, 20 cm at 45°ca, trace Py.
734,00	737,00	VQCCL;3%;;T;55°;;
		Quartz Carbonate Chlorite Vein 3% Tension 55°
		This interval comprise approx 3% of QZCBCHL VN, they varies in range from 1 cm to 15 cm, their core axis angle range from 45 to 60°ca. They are included in a coarse grained Quartz Diorite. They seem to be barren.
737,80	738,00	VQCCL;70%;;T;45°;Py01;
		Quartz Carbonate Chlorite Vein 70% Tension 45° Pyrite 1%
		20 cm QZCBCHL VN at 45°ca, 1% Py occuring as ½ cm spec.
740,00	743,00	Cb101
		Carbonatisation - Moderate 1
		Weak carbonated sheared zone at 45°ca associated with a medium carbonated interval. The carbonatation is pervasive troughout.
740,40	743,00	CS00
		Sheared0 45°
		Weak carbonated sheared zone at 55°ca with tr-½% diss. Py.
743,00	755,00	Ep201
		Epidotisation - Moderate 1
		Moderate epidotisation who give a greenish coloration to the feldspath phenocrist.
753,60	753,90	VQC;10%;;T;10°;;
		Quartz Carbonate Vein 10% Tension 10°
		1 cm VN at 10°ca, QZCB Epidote VN.
759,05	759,40	VQCCL;80%;Cl;T;;;
		Quartz Carbonate Chlorite Vein 80% Chlorite Tension
		50 cm tensional QZCBCHL VN at 80°ca, barren.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	35,00	184,60°	-83,00°	No azimuth
ReflexMultishot	38,00	184,40°	-83,20°	No
ReflexMultishot	41,00	181,90°	-83,00°	No
ReflexMultishot	44,00	182,30°	-83,00°	No
ReflexMultishot	47,00	181,70°	-82,80°	No
ReflexMultishot	50,00	186,70°	-82,70°	No
ReflexMultishot	53,00	185,40°	-82,80°	No
ReflexMultishot	56,00	175,20°	-82,80°	Yes
ReflexMultishot	59,00	183,50°	-82,50°	No
ReflexMultishot	62,00	184,50°	-82,20°	No
ReflexMultishot	65,00	184,70°	-82,40°	No
ReflexMultishot	68,00	185,70°	-82,30°	No
ReflexMultishot	71,00	186,70°	-82,20°	No
ReflexMultishot	74,00	186,10°	-81,90°	No
ReflexMultishot	77,00	185,40°	-82,00°	No
ReflexMultishot	80,00	164,50°	-81,00°	Yes
ReflexMultishot	83,00	183,20°	-81,70°	No
ReflexMultishot	86,00	186,20°	-81,40°	No
ReflexMultishot	89,00	183,20°	-81,30°	No
ReflexMultishot	92,00	183,90°	-80,80°	No
ReflexMultishot	95,00	182,60°	-81,00°	No
ReflexSingle	95,00	184,20°	-81,00°	Yes
ReflexMultishot	98,00	186,00°	-80,90°	No
ReflexMultishot	101,00	186,00°	-80,80°	No
ReflexMultishot	104,00	183,10°	-80,70°	No
ReflexMultishot	107,00	183,70°	-80,70°	No
ReflexMultishot	110,00	185,30°	-80,80°	No
ReflexMultishot	113,00	184,10°	-80,80°	No
ReflexMultishot	116,00	182,20°	-80,70°	No
ReflexMultishot	119,00	185,90°	-80,80°	No
ReflexMultishot	122,00	187,20°	-80,60°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	125,00	182,60°	-80,70°	No azimuth
ReflexMultishot	128,00	184,40°	-80,60°	No
ReflexMultishot	131,00	182,80°	-80,50°	No
ReflexMultishot	134,00	183,80°	-80,50°	No
ReflexMultishot	137,00	181,40°	-80,50°	No
ReflexMultishot	140,00	181,90°	-80,10°	No
ReflexMultishot	143,00	181,60°	-81,50°	No
ReflexMultishot	146,00	181,90°	-79,90°	No
ReflexSingle	146,00	183,00°	-80,00°	Yes
ReflexMultishot	149,00	182,20°	-79,50°	No
ReflexMultishot	152,00	181,50°	-79,60°	No
ReflexMultishot	155,00	182,80°	-79,70°	No
ReflexMultishot	158,00	183,60°	-79,60°	No
ReflexMultishot	161,00	181,50°	-80,40°	No
ReflexMultishot	164,00	180,10°	-79,50°	No
ReflexMultishot	167,00	178,80°	-79,50°	No
ReflexMultishot	170,00	179,30°	-79,40°	No
ReflexMultishot	173,00	181,10°	-79,20°	No
ReflexMultishot	176,00	181,20°	-79,00°	No
ReflexMultishot	179,00	182,10°	-78,80°	No
ReflexMultishot	182,00	180,00°	-78,80°	No
ReflexMultishot	185,00	181,20°	-78,70°	No
ReflexMultishot	188,00	179,90°	-78,20°	No
ReflexMultishot	191,00	178,60°	-77,90°	No
ReflexMultishot	194,00	188,40°	-81,70°	Yes
ReflexMultishot	197,00	212,10°	-77,50°	Yes
ReflexSingle	197,00	178,70°	-76,90°	Yes
ReflexMultishot	200,00	189,30°	-77,20°	Yes
ReflexMultishot	203,00	186,10°	-77,20°	Yes
ReflexMultishot	206,00	170,30°	-77,30°	No
ReflexMultishot	209,00	178,70°	-77,00°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	212,00	176,00°	-77,20°	No azimuth
ReflexMultishot	215,00	167,70°	-76,60°	Yes
ReflexMultishot	218,00	176,50°	-78,50°	No
ReflexMultishot	221,00	177,20°	-76,80°	No
ReflexMultishot	224,00	177,80°	-76,80°	No
ReflexMultishot	227,00	177,50°	-76,60°	No
ReflexMultishot	230,00	178,10°	-76,40°	No
ReflexMultishot	233,00	179,70°	-76,30°	No
ReflexMultishot	236,00	177,50°	-76,30°	No
ReflexMultishot	239,00	176,40°	-76,00°	No
ReflexMultishot	242,00	176,70°	-76,30°	No
ReflexMultishot	245,00	176,40°	-76,00°	No
ReflexMultishot	248,00	175,70°	-76,30°	No
ReflexSingle	248,00	177,10°	-76,10°	Yes
ReflexMultishot	251,00	176,30°	-76,30°	No
ReflexMultishot	254,00	177,30°	-76,20°	No
ReflexMultishot	257,00	176,90°	-76,20°	No
ReflexMultishot	260,00	176,00°	-76,20°	No
ReflexMultishot	263,00	174,50°	-76,20°	No
ReflexMultishot	266,00	176,20°	-76,10°	No
ReflexMultishot	269,00	176,30°	-76,20°	No
ReflexMultishot	272,00	177,80°	-75,70°	No
ReflexMultishot	275,00	175,80°	-76,00°	No
ReflexMultishot	278,00	176,10°	-76,00°	No
ReflexSingle	278,00	176,10°	-76,10°	Yes
ReflexMultishot	281,00	176,60°	-76,20°	No
ReflexMultishot	284,00	176,90°	-76,00°	No
ReflexMultishot	287,00	176,90°	-76,10°	No
ReflexMultishot	290,00	178,00°	-75,90°	No
ReflexMultishot	293,00	176,30°	-76,00°	No
ReflexMultishot	296,00	175,70°	-75,90°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	299,00	175,50°	-75,80°	No azimuth
ReflexMultishot	302,00	176,00°	-75,90°	No
ReflexMultishot	305,00	176,50°	-75,80°	No
ReflexMultishot	308,00	176,90°	-75,80°	No
ReflexSingle	308,00	176,80°	-75,70°	Yes
ReflexMultishot	311,00	177,00°	-75,80°	No
ReflexMultishot	314,00	176,40°	-75,80°	No
ReflexMultishot	317,00	176,30°	-75,70°	No
ReflexMultishot	320,00	175,60°	-75,70°	No
ReflexMultishot	323,00	176,20°	-75,70°	No
ReflexMultishot	326,00	176,10°	-75,70°	No
ReflexMultishot	329,00	175,90°	-75,70°	No
ReflexMultishot	332,00	176,50°	-75,70°	No
ReflexMultishot	335,00	176,30°	-75,10°	No
ReflexMultishot	338,00	182,80°	-78,90°	Yes
ReflexMultishot	341,00	178,10°	-75,70°	No
ReflexMultishot	344,00	176,10°	-75,70°	No
ReflexMultishot	347,00	177,20°	-75,60°	No
ReflexMultishot	350,00	177,40°	-75,60°	No
ReflexMultishot	353,00	178,10°	-75,60°	No
ReflexMultishot	356,00	176,80°	-75,40°	No
ReflexMultishot	359,00	178,10°	-75,40°	No
ReflexSingle	359,00	176,40°	-75,50°	Yes
ReflexMultishot	362,00	177,50°	-75,30°	No
ReflexMultishot	365,00	177,20°	-75,20°	No
ReflexMultishot	368,00	177,00°	-75,10°	No
ReflexMultishot	371,00	175,80°	-75,10°	No
ReflexMultishot	374,00	176,50°	-74,90°	No
ReflexMultishot	377,00	177,40°	-74,70°	No
ReflexMultishot	380,00	178,00°	-74,60°	No
ReflexMultishot	383,00	178,30°	-74,60°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	386,00	177,30°	-74,50°	No azimuth
ReflexMultishot	389,00	177,10°	-74,40°	No
ReflexSingle	389,00	177,80°	-74,30°	Yes
ReflexMultishot	392,00	177,60°	-74,50°	No
ReflexMultishot	395,00	178,50°	-74,40°	No
ReflexMultishot	398,00	178,50°	-74,30°	No
ReflexMultishot	401,00	178,90°	-74,30°	No
ReflexMultishot	404,00	179,30°	-74,20°	No
ReflexMultishot	407,00	177,00°	-74,10°	No
ReflexMultishot	410,00	178,20°	-74,10°	No
ReflexMultishot	413,00	177,50°	-74,00°	No
ReflexMultishot	416,00	177,10°	-74,20°	No
ReflexMultishot	419,00	178,20°	-73,80°	No
ReflexSingle	419,00	176,90°	-73,80°	Yes
ReflexMultishot	422,00	177,70°	-73,80°	No
ReflexMultishot	425,00	178,90°	-73,60°	No
ReflexMultishot	428,00	178,40°	-73,70°	No
ReflexMultishot	431,00	178,60°	-73,50°	No
ReflexMultishot	434,00	178,10°	-73,50°	No
ReflexMultishot	437,00	178,60°	-73,40°	No
ReflexMultishot	440,00	179,00°	-73,40°	No
ReflexMultishot	443,00	178,70°	-73,30°	No
ReflexMultishot	446,00	178,60°	-73,20°	No
ReflexMultishot	449,00	177,80°	-73,30°	No
ReflexMultishot	452,00	177,50°	-73,10°	No
ReflexSingle	452,00	178,80°	-73,00°	Yes
ReflexMultishot	455,00	179,10°	-73,10°	No
ReflexMultishot	458,00	179,60°	-73,00°	No
ReflexMultishot	461,00	178,10°	-73,10°	No
ReflexMultishot	464,00	180,30°	-72,60°	No
ReflexMultishot	467,00	178,20°	-73,00°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	470,00	177,50°	-73,00°	No azimuth
ReflexMultishot	473,00	178,20°	-73,00°	No
ReflexMultishot	476,00	176,40°	-72,90°	No
ReflexMultishot	479,00	179,10°	-72,90°	No
ReflexMultishot	482,00	177,30°	-72,60°	No
ReflexMultishot	485,00	178,90°	-72,70°	No
ReflexMultishot	488,00	178,30°	-72,70°	No
ReflexMultishot	491,00	178,60°	-72,50°	No
ReflexSingle	492,00	179,30°	-72,50°	Yes
ReflexMultishot	494,00	178,90°	-72,40°	No
ReflexMultishot	497,00	178,70°	-72,40°	No
ReflexMultishot	500,00	180,20°	-72,50°	No
ReflexMultishot	503,00	179,90°	-72,50°	No
ReflexMultishot	506,00	178,20°	-72,90°	No
ReflexMultishot	509,00	179,70°	-72,40°	No
ReflexMultishot	512,00	179,40°	-72,50°	No
ReflexMultishot	515,00	179,20°	-72,30°	No
ReflexMultishot	518,00	179,60°	-72,40°	No
ReflexMultishot	521,00	179,40°	-72,30°	No
ReflexMultishot	524,00	180,00°	-72,30°	No
ReflexMultishot	527,00	179,60°	-72,30°	No
ReflexSingle	527,00	180,40°	-72,10°	Yes
ReflexMultishot	530,00	179,20°	-72,20°	No
ReflexMultishot	533,00	179,50°	-72,20°	No
ReflexMultishot	536,00	179,90°	-72,20°	No
ReflexMultishot	539,00	179,70°	-72,10°	No
ReflexMultishot	542,00	179,80°	-72,10°	No
ReflexMultishot	545,00	179,40°	-71,90°	No
ReflexMultishot	548,00	179,30°	-71,80°	No
ReflexMultishot	551,00	179,80°	-71,80°	No
ReflexMultishot	554,00	180,70°	-71,70°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	557,00	179,80°	-71,60°	No azimuth
ReflexMultishot	560,00	179,10°	-71,60°	No
ReflexSingle	560,00	180,70°	-71,60°	Yes
ReflexMultishot	563,00	180,90°	-69,10°	No
ReflexMultishot	566,00	179,60°	-71,50°	No
ReflexMultishot	569,00	179,60°	-71,60°	No
ReflexMultishot	572,00	176,90°	-72,10°	No
ReflexMultishot	575,00	180,30°	-71,40°	No
ReflexMultishot	578,00	180,80°	-71,40°	No
ReflexMultishot	581,00	180,50°	-71,00°	No
ReflexMultishot	584,00	180,00°	-71,00°	No
ReflexMultishot	587,00	179,60°	-71,20°	No
ReflexMultishot	590,00	181,10°	-71,00°	No
ReflexSingle	590,00	180,70°	-70,70°	Yes
ReflexMultishot	593,00	180,00°	-71,10°	No
ReflexMultishot	596,00	179,80°	-71,00°	No
ReflexMultishot	599,00	180,40°	-70,90°	No
ReflexMultishot	602,00	180,60°	-70,80°	No
ReflexMultishot	605,00	180,90°	-71,00°	No
ReflexMultishot	608,00	180,30°	-70,80°	No
ReflexMultishot	611,00	180,50°	-70,50°	No
ReflexMultishot	614,00	181,50°	-70,70°	No
ReflexMultishot	617,00	180,70°	-70,70°	No
ReflexMultishot	620,00	179,80°	-70,60°	No
ReflexSingle	620,00	179,20°	-70,40°	Yes
ReflexMultishot	623,00	181,10°	-70,60°	No
ReflexMultishot	626,00	180,10°	-70,50°	No
ReflexMultishot	629,00	180,00°	-70,50°	No
ReflexMultishot	632,00	181,50°	-70,50°	No
ReflexMultishot	635,00	181,00°	-70,40°	No
ReflexMultishot	638,00	180,30°	-70,40°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	641,00	181,30°	-70,40°	No azimuth
ReflexMultishot	644,00	181,60°	-70,30°	No
ReflexMultishot	647,00	181,40°	-70,30°	No
ReflexMultishot	650,00	158,20°	-69,10°	Yes
ReflexMultishot	653,00	181,10°	-70,20°	No
ReflexSingle	653,00	180,50°	-69,90°	Yes
ReflexMultishot	656,00	181,90°	-70,10°	No
ReflexMultishot	659,00	181,10°	-70,20°	No
ReflexMultishot	662,00	181,00°	-70,20°	No
ReflexMultishot	665,00	182,30°	-70,30°	No
ReflexMultishot	668,00	189,50°	-65,30°	Yes
ReflexMultishot	671,00	179,50°	-71,10°	No
ReflexMultishot	674,00	182,00°	-70,10°	No
ReflexMultishot	677,00	182,00°	-70,00°	No
ReflexMultishot	680,00	181,20°	-70,00°	No
ReflexMultishot	683,00	182,30°	-70,00°	No
ReflexMultishot	686,00	181,90°	-69,90°	No
ReflexMultishot	689,00	182,20°	-69,80°	No
ReflexMultishot	692,00	179,30°	-69,80°	No
ReflexMultishot	695,00	182,30°	-69,70°	No
ReflexMultishot	698,00	182,40°	-69,70°	No
ReflexMultishot	701,00	182,00°	-69,60°	No
ReflexMultishot	704,00	182,30°	-69,60°	No
ReflexMultishot	707,00	182,10°	-69,60°	No
ReflexMultishot	710,00	182,80°	-69,50°	No
ReflexMultishot	713,00	182,90°	-69,50°	No
ReflexSingle	713,00	183,00°	-69,30°	Yes
ReflexMultishot	716,00	183,10°	-69,40°	No
ReflexMultishot	719,00	183,20°	-69,40°	No
ReflexMultishot	722,00	182,40°	-69,30°	No
ReflexMultishot	725,00	183,20°	-69,30°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	728,00	183,00°	-69,20°	No azimuth
ReflexMultishot	731,00	183,00°	-69,30°	No
ReflexMultishot	734,00	182,70°	-69,20°	No
ReflexMultishot	737,00	183,10°	-69,20°	No
ReflexMultishot	740,00	183,30°	-69,20°	No
ReflexMultishot	743,00	182,40°	-69,20°	No
ReflexMultishot	746,00	183,20°	-69,10°	No
ReflexSingle	746,00	183,70°	-68,90°	Yes
ReflexMultishot	749,00	183,40°	-69,10°	No
ReflexMultishot	752,00	183,60°	-69,10°	No
ReflexMultishot	755,00	183,20°	-69,00°	No
ReflexMultishot	758,00	184,00°	-69,00°	No
ReflexMultishot	761,00	183,60°	-69,00°	No
ReflexMultishot	764,00	184,10°	-68,90°	No
ReflexMultishot	767,00	184,10°	-68,90°	No
ReflexMultishot	770,00	184,20°	-68,80°	No
ReflexMultishot	773,00	184,30°	-68,80°	No
ReflexMultishot	776,00	184,40°	-68,80°	No
ReflexMultishot	779,00	184,40°	-68,80°	No

Alteration

From	To	Title	Description	
26,70	30,70	Ankeritisation - Moderate; Sericitisation - Weak	associated with veins and veinlets	
51,90	54,90	Sericitisation - Moderate	Ser associated wirh the local intense shearing in the tuff	
63,50	67,20	Sericitisation - Moderate; Epidotisation - Weak	associated with more intene local shearing	
80,20	82,80	Sericitisation - Moderate	pervasive alteration associated with shearing	
142,90	147,50	Sericitisation - Weak	light perv Ser	
194,00	196,70	Epidotisation - Weak	very light Epi alteration	
200,60	203,90	Epidotisation - Weak	light Epi in veinlets	
218,00	221,00	Epidotisation - Weak	light Epi in patches and in walls of veins/veinlets	
228,65	235,80	Silicification - Moderate; Sericitisation - Weak	pervasive alteration.	
242,30	244,50	Silicification - Strong	perv	
291,60	299,15	Silicification - Strong; Chloritisation - Moderate	pervasive	
302,10	303,30	Chloritisation - Strong	linked with breccia	
323,00	356,00	Carbonatisation - Moderate 2.5; Carbonatisation - Moderate; Albitisation - Moderate 1; Sericitisation - Moderate 1	Gradual increasing of the carbonatation and locally albitisation and sericitisation who give a patchy texture to the protolite. From 323 to bottom contact of the T2X with the diorite at 356 m gradual increasing of the foliation at 45°ca to a medium schitosity at the contact.	
356,00	360,50	Hematisation - Strong 3; Carbonatisation - Moderate 2; Carbonatisation - Moderate	Sharp contact at 45°ca with a medium grey Quartz-Diorite. The upper contact is underline by a strong sheared zone wich is hematized.	
375,00	417,80	Hematisation - Strong 3	The diorite have a reddish coloration due to a extreme hematisation accompagned by weak to locally medium carbonatisation.	
434,00	452,00	Carbonatisation - Weak 1	This interval is affected by a weak foliation, accompagned by a weak pervasive carbonatation troughout, the texture of the diorite is blurred. The passage is gradual.	
476,40	479,00	Hematisation - Weak 1; Carbonatisation - Weak	Progressive migration to a weak hematisation who give a ligth reddish coloration to the diorite + weak pervasive carbonatisation troughout the interval.	
479,00	496,00	Carbonatisation - Moderate 2; Chloritisation - Moderate 2	The diorite is darker probably due to a medium chloritisation associated with the strong foliation + a medium pervasive	

Alteration

From	To	Title	Description	
			carbonatisation troughout the interval.	
509,00	521,00	Carbonatisation - Moderate 1	Gradual increase of pervasive carbonatation troughout associated with a medium foliation.	
527,00	543,00	Hematisation - Strong 2	Progressive migration to a strong hematized interval, reddsih color.	
543,00	546,00	Hematisation - Moderate 1; Epidotisation - Strong	To the moderate hematisation a strong epidotisation are superposed. They give a green reddish coloration to the diorite.	
546,00	552,00	Sericitisation - Strong; Carbonatisation - Moderate	Sharp passage to a strong sheared zone a 25°ca wich is underline by a TL VN at 25°ca. Sericite + carbonate strong altered, 5% of mm VNLs at parrallel to the fabric at 25°ca. Tr-½% diss. Py.	
573,00	582,00	Hematisation - Weak; Carbonatisation - Weak	Weak hematisation who give a ligth reddish coloration to the blurred diorite. Also we could obseve a weak pervasive carbonatation close to the veins.	
615,00	617,00	Hematisation - Weak 0	Weak foliation at 45°ca accompagned by a weak hematisation wich give a ligth reddish coloration to the diorite.	
711,00	715,00	Leucoxene 2	For this interval we could observe approx 5% of leucoxene mm brown phenocrist.	
740,00	743,00	Carbonatisation - Moderate 1	Weak carbonated sheared zone at 45°ca associated with a medium carbonated interval. The carbonatation is pervasive troughout.	
743,00	755,00	Epidotisation - Moderate 1	Moderate epidotisation who give a greenish coloration to the feldspath phenocrist.	

Mineralization

From	To	Title	Description	
51,00	51,50	Chalcopyrite 5%	diss in the walls of Cb-rich veins.	
53,20	54,00	Chalcopyrite 0.5%	CP localised in 2 veins associated with the shearing	
108,00	108,50	Chalcopyrite 3%	Cp in fine/medium grains associated with veins	
138,50	140,80	Pyrite 1%	diss Py in fien to medium grains	
182,80	191,40	Pyrite 0.5%	fine grains diss Py	
228,65	235,80	Pyrite 0.5%	diss Py in very fine grains	
492,60	492,61	Visible Gold	VG AT 492,6 m. From 492,84 to 492,89 m : 5 cm Quartz Tourmaline Vein at 85°ca with two mm spec of VG, tourmaline rich vein with 10% cm clusters of Py.	
678,00	681,00	Pyrite 1%	Blurred texture diorite with 1% fine diss. Py troughout the interval.	

Vein

From	To	Title	Description	
26,90	27,20	Quartz Carbonate Vein 33% 45° Pyrite 0%	Cb (some Ank)-rich milky vein with no visible min	
29,00	31,25	Quartz Carbonate Vein 10% 45° Pyrite 0%	set of thin veins ank-rich with no altered walls not visible min	
41,25	41,40	Quartz Carbonate Vein 100% 60° Pyrite 0%	milky vein no min	
59,60	59,75	Quartz Carbonate Vein 80% 35° Pyrite 0.1%	traces of Py in this vein syn-shearing	
60,20	60,70	Quartz Carbonate Vein 10% 45° Pyrite 0%	ank associated with those 2 thin veins	
62,60	62,65	Quartz Carbonate Tourmaline Vein 55° Pyrite 1%	diss Py in the walls	
65,00	65,60	Quartz Carbonate Tourmaline Vein Epidote 35° Pyrite 0%	Tm-rich milky vein with a nice Ser alteration at its walls2153	
80,50	82,80	Quartz Carbonate Tourmaline Vein 5% 30° Chalcopyrite 0.5% Pyrite 0.1%	set of veins with traces of Py and Cp in fine to medium grains	
88,40	91,10	Quartz Carbonate Tourmaline Vein 5% Chalcopyrite 0.1%	set of Cb-rich veins with traces of Cp in the fist part of it	
93,20	93,35	Quartz Carbonate Vein 100% 80° Pyrite 0%	cloudy vein with no min	
104,15	104,50	Quartz Carbonate Vein 80% 45° Pyrite 0%	cloudy vein with no min	
106,15	106,30	Quartz Carbonate Vein 100% 75° Pyrite 0%	cloudy vein, no min	
124,50	124,65	Quartz Carbonate Tourmaline Vein 75% 45° Pyrite 0.5%	very finely diss Py in the walls	
138,65	140,70	Quartz Carbonate Vein 10% 40°	diss Py in the walls of these veins	
142,60	143,25	Quartz Carbonate Vein 15% Pyrite 0.1% Pyrite	traces of Py in the walls of wavy veins	
158,80	160,10	Quartz Carbonate Vein 15% 55° Pyrite 0%	no min	
178,00	178,20	Quartz Carbonate Tourmaline Vein 20% 25° Pyrite 1%	diss Py in fine grains in the walls of the milky vein with Tm	
191,20	192,60	Quartz Carbonate Chlorite Vein 20% 75° Pyrite 0%	set of cloudy veins with sil walls, lots of Chl, no min	
198,70	199,40	Quartz Carbonate Vein 75% Pyrite 0%	not much Cb, mostly Qz, no min	
213,40	214,10	Quartz Carbonate Vein 10% 2° Pyrite 0.5%	Cb-rich vein subparallel to CA. Epidote inside the vein and some medium grains of Py at 213,5m	
244,90	245,30	Quartz Carbonate Vein 10% 10° Pyrite 0.5%	traces of Py in this subparallel vein	
255,40	257,10	Quartz Carbonate Tourmaline Vein 20% Pyrite	traces of Py in Cb-rich set of thick veins	

Vein

From	To	Title	Description	
		0.5%		
269,90	270,05	Quartz Carbonate Tourmaline Vein 100% 60° Pyrite 0%	milky vein	
274,40	274,80	Quartz Carbonate Tourmaline Vein 90% 20° Pyrite 0%	milky vein	
282,90	283,35	Quartz Carbonate Tourmaline Vein 100% 40° Pyrite 0%	clody/milky vein, cb-rich with Tm	
290,35	290,45	Quartz Carbonate Tourmaline Vein 100% 80° Chalcopyrite 5%	big chunk of Cp inside the vein	
298,00	298,30	Quartz Carbonate Tourmaline Vein 40% 65° Pyrite 0%	no min	
328,00	346,00	Quartz Carbonate Vein 3% Sheared 45° Pyrite 0.25% Chalcopyrite 0.1%	About 3% of QZCB VNs cm to dm at 45°ca, trace of diss. Py and locally trace of Cp.	
346,00	346,20	Quartz Carbonate Vein 70% Tension 40° Pyrite 1% Chalcopyrite 0.2%	15 cm QZCB tensional VN at 40°ca, 1% Py, tace Cp.	
346,20	352,00	Quartz Carbonate Vein 3% Sheared 45° Pyrite 0.1%	About 3% of QZCB VNs cm to dm at 45°ca, trace of diss. Py and locally trace of Cp.	
416,00	419,30	Quartz Carbonate Vein 5% Sheared 45° Pyrite 0.5%	Strong sheared zone at 45°ca, 5% mm to cm VNLs of QZCB, 0,5% Py.	
424,50	424,75	Quartz Carbonate Vein 90% Tension 60° Pyrite 1%	25 cm tensional VN at 60°ca, 1% Py.	
428,90	429,00	Quartz Carbonate Vein 100% Tension 90°	Barren tensional VN, 1 cm at 90°ca.	
432,10	432,20	Quartz Carbonate Chlorite Vein 90% Chlorite Tension 85° Pyrite 0.1%	5 cm white QZCBCHL VN at 85°ca, trace Py.	
433,10	433,20	Quartz Carbonate Chlorite Vein 90% Tension 85° Pyrite 0.1%	10 cm QZCBCHL VN at 85°ca, trace Py.	
438,50	438,60	Quartz Carbonate Tourmaline Vein 80% Tourmaline Tension 80° Pyrite 0.1% Pyrite 0.1%	Tentional 10 cm QZCBTL VN at 80°ca, trace Py.	
453,25	453,35	Quartz Carbonate Vein 50% Tension	1 cm tensional white QZCB VN at 45°ca, seem to be barren.	
453,35	453,45	Quartz Carbonate Vein 50% Tension	White QZCB at 45°ca, 10 cm tensional.	

Vein

From	To	Title	Description	
455,80	456,70	Quartz Carbonate Vein 50% Tension Pyrite 0.1%	This interval include 5 QZCB VNs totaling 25 cm (10+5+5+5 cm) at 60-80°ca, trace Py.	
459,80	460,70	Quartz Tourmaline Chlorite Vein 90% Chlorite Tension 90° Pyrite 0.2%	Wide tensional QZCBCHL VN at 90°ca,0,2% Py fine diss in the chlorite wall rocks.	
475,10	475,25	Quartz Carbonate Chlorite Vein 90% Chlorite Tension 85°	15 cm white barren quartz vein at 85°ca.	
492,84	492,89	Quartz Carbonate Tourmaline Vein 90% Tourmaline Tension 85° Visible Gold 2% Pyrite 10%	VG AT 492,6 m. From 492,84 to 492,89 m : 5 cm Quartz Tourmaline Vein at 85°ca with two mm spec of VG, tourmaline rich vein with 10% cm clusters of Py.	
501,30	501,50	Quartz Carbonate Chlorite Vein 75% Chlorite Tension 65°	White tensional QZCBCHL 12 cm VN at 65°ca, trace Py.	
510,80	512,00	Quartz Tourmaline Chlorite Vein 90% Chlorite Tension 85° Pyrite 1%	Wide 1.20 m QZCBCHLTL VN at 85°caThe upper contact (Hanging Wall) is Tl rich with 1% Py.	
512,40	512,55	Quartz Carbonate Chlorite Vein 90% Chlorite Tension 90° Pyrite 3%	15 cm QZCBCHL VN at 90°ca, Foot Wall (FW) with 3% diss.	
519,10	519,60	Quartz Carbonate Tourmaline Vein 75% Sheared 45° Pyrite 1%	Sheared QZCBTL VN at 45°ca, 1% Py.	
519,75	519,85	Quartz Carbonate Vein 75% Tension 55° Pyrite 0.5%	8 cm QZCB VN at 55°ca, ½% Py.	
533,30	533,40	Quartz Carbonate Tourmaline Vein 70% Tension	5 cm QTZCBTL VN at 65°ca, 10% Py witch occur as cm cluster.	
573,40	573,90	Quartz Carbonate Veinlets 3 Compression 45° Pyrite 3%	3% of mm QZCB VNLs at 45°ca, albitisation, 3% Py wich occur as 2-4 mm small cube.	
574,40	574,65	Quartz Carbonate Chlorite Vein 90% Tension 90°	White QZCBCHL VN, 24 cm at 90°ca, trace Py.	
576,20	576,30	Quartz Carbonate Chlorite Vein 90% Tension 65°	5 cm QZCBCHL VN at 65°ca, ½% Py.	
578,90	579,40	Quartz Carbonate Chlorite Vein 90% Tension 80° Pyrite 0.5%	35 cm QZCBCHL VN at 80°ca, ½% Py as mm spec in the wall rock.	
605,00	612,00	Quartz Carbonate Chlorite Vein 3% Tension 85°	This interval include ~3% of dm QZCBCHL VNs at 80-90°ca. They seem to be barren.	

Vein				
From	To	Title	Description	
633,75	633,85	Quartz Tourmaline Chlorite Vein 100% Tension 90°	Barren white QZCBCHL VN, 10 cm at 90°ca.	
634,30	634,40	Quartz Carbonate Vein 100% Tension 90°	Barren white QZCB VN, 10 cm at 90°ca.	
650,20	650,80	Quartz Carbonate Vein	Low angle tensional VN, QZCB at 15°ca, ½% Py in the wall rocks.	
659,60	659,70	Quartz Carbonate Tourmaline Vein 70% Tension Pyrite 1%	10 cm QZCBTL tensional VN at 70°ca, 1% Py.	
663,40	663,45	Quartz Carbonate Vein 90% Tension Pyrite 10%	Py rich tensional QZCB VN, 5 cm at 90°ca, 10% Py occur as cm spec + diss.	
669,30	669,60	Quartz Carbonate Chlorite Vein 90% Tension 85° Pyrite 1%	25 cm QZCBCHL tentional VN at 85°ca, 1% Py diss. in the wall rocks.	
671,85	672,10	Quartz Carbonate Chlorite Vein 90% Tension 85° Pyrite 1%	25 cm QTZCBCHL tentional VN at 85°ca with 1% diss. Py.	
687,65	687,75	Quartz Carbonate Chlorite Vein 50% Compression 35° Pyrite 1%	Compression QZCBCHL VN at 35°ca, 1% Py associated with a weak sheared zone.	
724,85	725,05	Quartz Carbonate Vein 60% Tension 25° Pyrite 0.1%	5 cm QZCB VN at 25°ca, trace Py.	
726,20	726,45	Quartz Ankerite Vein 20 Tension 45° Pyrite 0.1%	Pinkish colored QZAK VN, 20 cm at 45°ca, trace Py.	
734,00	737,00	Quartz Carbonate Chlorite Vein 3% Tension 55°	This interval comprise approx 3% of QZCBCHL VN, they varies in range from 1 cm to 15 cm, their core axis angle range from 45 to 60°ca. They are included in a coarse grained Quartz Diorite. They seem to be barren.	
737,80	738,00	Quartz Carbonate Chlorite Vein 70% Tension 45° Pyrite 1%	20 cm QZCBCHL VN at 45°ca, 1% Py occuring as ½ cm spec.	
753,60	753,90	Quartz Carbonate Vein 10% Tension 10°	1 cm VN at 10°ca, QZCB Epidote VN.	
759,05	759,40	Quartz Carbonate Chlorite Vein 80% Chlorite Tension	50 cm tensional QZCBCHL VN at 80°ca, barren.	

Oriented structure

Depth	Azimuth/Direc...	Dip	Summary	Title	Description

QMX Gold Corp

Survey: 17311-18-014

Contractor: Forage Spektra
Author: Jean-Pierre Huertas
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432849
Township: Louvicourt
Range:
Lot:
Start date: 2018-03-01
End date: 2018-03-07

Section: 234700,00
Level: Surface
Work place:
Description date: 2018-05-04

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE #1249 QUÉBEC

Benjamin Gagnon-Lamothe

Collar

Azimuth: 180,00°
Dip: -78,00°
Length: 530,00

mtm 9

East	234703,48
North	5328970,59
Elevation	3332,51

UTM NAD83 Z18
Estant: 318244.02
Nordant: 5329825.95
Elevation: 332.51

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	2,00	11,70°	-77,30°	Yes
ReflexMultishot	5,00	353,70°	-77,30°	Yes
ReflexMultishot	8,00	5,00°	-77,40°	Yes
ReflexMultishot	11,00	67,60°	-77,30°	Yes
ReflexMultishot	14,00	2,30°	-77,20°	Yes
ReflexMultishot	17,00	29,50°	-77,20°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	20,00	335,30°	-77,20°	Yes
ReflexMultishot	23,00	351,50°	-77,00°	Yes
ReflexMultishot	26,00	3,80°	-77,10°	Yes
ReflexMultishot	29,00	324,80°	-77,00°	Yes
ReflexMultishot	32,00	285,50°	-77,10°	Yes
.....	.....	.....	.....	.....

Nombre d'échantillons: 360
Nombre d'échantillons QAQC: 22
Longueur totale échantillonnée: 356,50

Description:

51.6m of casing left in hole (2 ft from hole 17311-18-011). Surveyed by Yannick Le Moignan for Arpenta in April 2018.

J.P Huertas, Géo
OGQ 145

Core size: NQ | Cemented: No | Stored: Yes

2018-05-10

		Description
0,00	50,00	MT
		Overburden
		Overburden, cassing rimmed to 51,6 m.
50,00	65,00	V3
		Mafic volcanic rocks
		Hole start in 20 cm white QZCB VN, lower contact at 45°ca, upper contact ?. Mafic volcanics, fine grained, medium to dark green color, relatively soft, strong pervasive carbonatation troughout the interval. Massive and not magnetic, chlorite rich.
50,00	50,20	VQC;90%;;T;;;
		Quartz Carbonate Vein 90% Tension
		Hole began in a white QZCB VN at 45°ca, seem to be barren.
59,10	59,30	VQC;90%;;T;45°;;
		Quartz Carbonate Vein 90% Tension 45°
		White QZCB VN at 45°ca
62,20	62,40	VQC;40%;;T;30°;;
		Quartz Carbonate Vein 40% Tension 30°
		Barren CBQZ VN, 35°ca.
65,00	84,50	T3X; T3L
		Mafic crystal tuff; Mafic lapilli tuff
		Sharp passage, angle of contact? to a alternance of crystal tuffs and lapillis tuffs. For both unit the matrix is fine grained and medium grey color and is affected by a strong pervasive carbonatatipon. The crystal tuff contain approximatively 30% of mm feldphatic in composition crystals. The lapillis tuff contain approximatively 10 % of cm rounded lapillis.
82,80	88,00	VQC;5%;;T;45°;;
		Quartz Carbonate Vein 5% Tension 45°
		This interval include approximatively 5% of white QZCB VN. Mostly are dm in size, they seem to be barren.
84,50	104,00	V3; MA
		Mafic volcanic rocks; Massive
		Idem to 50 m. Sharp contact at 45°ca with mafic volcanics, fine grained, medium to dark green color, relatively soft, strong pervasive carbonatation troughout the interval. Massive and not magnetic, chlorite rich.
102,60	103,50	VQC;90%;;T;;;
		Quartz Carbonate Vein 90% Tension
		70 cm tensional QZCB VN at 45°ca, barren.
104,00	194,70	T2X
		Intermediate crystal tuff 45°
		Sharp to progressive contact at 45°ca with a crystal tuff unit, fine grained matrix, not carbonated, massive, relatively hard and homogeneous. About 40% of mm feldspath crystal. The

		Description
		upper contact is underline by ~30% of white QZCB VN, they seem to be barren.
150,50	158,40	Cb203; Cl102
		Carbonatisation - Strong 3; Chloritisation - Moderate 2
		Strong pervasive carbonatation troughout the interval and chlorite rich.
151,55	151,80	VQC;;;C;;Py03 Cp01;
		Quartz Carbonate Vein Compression Pyrite 3% Chalcopyrite 1%
		CBQZ VN at 25°ca, 3% Py, 1% Cp.
156,00	156,30	VQC;50%;;C;25°;Cp05 Py03;
		Quartz Carbonate Vein 50% Compression 25° Chalcopyrite 5% Pyrite 3%
		Cp rich CB VN (5% Cp) at 25°ca, 3% Py.
158,50	209,00	Cb202
		Carbonatisation - Strong 2
		Strong paervasive carbonatisation troughout the interval.
166,80	173,90	VQCCL;10%;;T;78°;;
		Quartz Carbonate Chlorite Vein 10% Tension 78°
		Up to ten white Qtz-C-Chl veins (1-10cm).
194,70	206,00	V3; FOL
		Mafic volcanic rocks 45°; Foliated
		Sharp contact at 45°ca with mafic volcanics, fine grained, medium to dark green color, relatively soft, strong pervasive carbonatation troughout the interval. Affected by a weak foliation at 45°ca, it is not magnetic and chlorite rich.
194,70	201,60	CS01; FA
		Sheared1 45°; Fault
		Gradual passage to a medium sheared interval.
		At 196.2 m : ½ cm of fault gouge at 15°ca.
195,20	201,60	VQCCL;7%;Se;Shr;45°;Py0.5;
		Quartz Carbonate Chlorite Vein 7% Sericite Sheared 45° Pyrite 0.5
		with up to 5% of dm QZCBCHL VN parallel to the fabric at 45°ca, accompagned with a medium carbonatation. Locally some VN shown sericitized wall rocks. Mineralisation it consits in trace to locally ½% of diss. Py.
203,70	205,85	I2I
		Quartz-Diorite
		Few decimetric and irregular Qtz-diorite xenolith into the volcanics.
204,00	207,60	VQC;;;T;60°;;
		Quartz Carbonate Vein Tension 60°

		Description
		This interval comprise about 3% of cm QZCB VN. They look barren.
206,00	226,40	T2X
		Intermediate crystal tuff 45°
		Gradual contact, mostly a crystal tuff unit in alternance with minor metric intercalation of mafic lavas. The tuff have a fine grained matrix, not carbonated, massive, relatively hard and homogeneous. About 40% of mm feldspath crystal. Contain about 2% white CBQZ VN, they are mostly cm in range and some could reach the dm. Their core axis angles varies from 60° to 90°. The mafic lavas are also fine grained, massive, dark green and relatively soft. Both unit are affected by a strong pervasive carbonatation troughout.
209,00	221,00	Ep101
		Epidotisation - Strong 1
		Strong epidotisation who give a greenish coloration to the tuff. This interval is not carbonated, it is massive and homogeneous.
214,00	214,10	I1F; MA
		Aplite 60°; Massive
		10 cm reddish aplitic dyke.
221,00	243,40	Cb101
		Carbonatisation - Moderate 1
		Moderate pervasive carbonatisation troughout the interval.
225,80	225,85	BF
		Fault Gouges 72°
		Up to 5cm of fault gouge: fault.
225,85	226,40	CS01
		Sheared1 60°
		Weak shearing at 50-65°ca.
226,40	530,00	I2I; FOL
		Quartz-Diorite 45°; Foliated
		Sharp passage to a Quartz Diorite with a blurred texture, the protolite is dark grey probably due to a chloritisation. This diorite is affected by a medium foliation and it contain approximatively 20% of round dark quartzs eyes of 2 mm wich they are not affected by the deformation. They are probably the result of a remobilisation. This unit is also affected by a weak to medium pervasive carbonatisation troughout the interval. From the upper contact to 306 m this diorite is monotonus and really homogeneous and seem to be not mineralized? From 466 to 488 m the diorite is blurred and more darker (sligtly chloritized?), weakly foliated at 45°ca with a weak carbonatation, 5-10% 2 mm blue quartz eyes and ½% to locally 1% fine diss. Py.
229,50	233,55	V3; I3
		Mafic volcanic rocks 45°; Mafic intrusive
		Sharp contact at 45°ca with a crystal tuff unit, fine grained matrix, weak carbonated and medium foliated, relatively soft to medium hardeness.
229,50	233,55	FO01
		Foliation1 48°

		Description
		Medium foliation into the mafic rocks.
234,10	236,10	VQCT;2%;;T;68°;Py00.5;
		Quartz Carbonate Tourmaline Vein 2% Tension 68°
		1 cm QZCNTL VN at 60-70°ca, ½% Py.
236,20	243,00	V3; I3
		Mafic volcanic rocks; Mafic intrusive
		Sharp contact at 45°ca with a crystal tuff unit, fine grained matrix, weak carbonated and medium foliated, relatively soft to medium hardeness.
236,20	243,00	FO01
		Foliation1 52°
		Medium to weak foliation into the mafic rocks.
243,00	256,40	FO01
		Foliation1 48°
		weakly foliated at 45-50°ca
256,40	257,40	CS03
		Sheared3 45°
		Strong sheared interval, with 1 cm of fault gouge at both end. The lower contact (FW) is un derlined by a 15 cm QZCBTL VN at 45°ca, the wall rocks are sericitized with trace to ½% Py.
257,00	257,40	VQCT;70%;Se;Shr;45°;Py00.25;
		Quartz Carbonate Tourmaline Vein 70% Sericite Sheared 45° Pyrite 0.25%
		Strong sheared interval, with 1 cm of fault gouge at both end. The lower contact (FW) is un derlined by a 15 cm QZCBTL VN at 45°ca, the wall rocks are sericitized with trace to ½% Py.
257,40	273,70	FO01
		Foliation1 48°
		weakly foliated at 45°ca
273,70	274,40	CS00
		Sheared0 45°
		Weak sheared zone at 45°ca, 2% VN+VNLs QZCBCHL at 45°ca, ½% Py diss.
273,70	274,40	VLQCCL;2;Cl;Shr;45°;Py½;
		Quartz Carbonate Chlorite Veinlets 2 Chlorite Sheared 45° Pyrite ½
		Weak sheared zone at 45°ca, 2% cm VN+VNLs QZCBCHL at 45°ca, ½% Py diss.
274,40	328,00	FO01
		Foliation1 48°
		weakly foliated at 45°ca

		Description
288,95	289,05	VQC;90%;;T;45°;;
		Quartz Carbonate Vein 90% Tension 45°
		10 cm white QZCB VN at 45°ca, barren.
320,80	320,85	VQC;70%;;T;70°;;
		Quartz Carbonate Vein 70% Tension 70°
		White QZCB VN, 5 cm at 70°ca.
321,10	321,30	VQC;90%;;T;80°;;
		Quartz Carbonate Vein 90% Tension 80°
		White QZCB VN, 20 cm at 80°ca.
331,20	331,40	CS01
		Sheared1 45°
		Narrow weak sheared zone with 1 cm QZTL VN at 45°ca, 1% Py.
331,35	331,38	VLQT;1;;Shr;45°;Py01;
		Quartz Tourmaline Veinlets 1 Sheared 45° Pyrite 1%
		1 cm QZTL VN at 45°ca, 1% Py associated with a narrow weak sheared zone.
331,40	366,10	FO01
		Foliation1 48°
		weakly foliated at 45°ca
361,30	361,55	VQTCL;60%;;T;30°;Py01 Cp00.1;
		Quartz Tourmaline Chlorite Vein 60% Tension 30° Pyrite 1% Chalcopyrite 0.1%
		Tensional vein in a strong foliated quartz Diorite. The upper contact is albitized for 20 cm, 1% diss. Py, Tr Cp.
366,10	369,00	I3; FOL
		Mafic intrusive 50°; Foliated
		Sharp contact at 50°ca with a foliated mafic dyke. Fine grained, medium green color, affected by a medium foliation at 50°ca, not carbonated and homogeneous.
		The upper contac and lower are underline by two major veins (see Veins folder for details).
366,10	369,00	FO01
		Foliation1 50°
		Mafic dyke affected by a medium foliation at 50°ca.
366,10	366,60	VQTCL;70%;;Shr;50°;Cp½ Py02;
		Quartz Tourmaline Chlorite Vein 70% Sheared 50° Chalcopyrite ½ Pyrite 2%
		40 cm QZCBCHLTL VN at 50°ca wich underline the upper contact of the mafic dyke, ½% Cp as small mm spec and 2% fine diss Py.
368,90	369,00	VQCCL;70%;;Shr;50°;Py01;
		Quartz Carbonate Chlorite Vein 70% Sheared 50° Pyrite 1%

		Description
		10 cm QZCBCHL VN at 50°ca wich underline the lower contact of the mafic dyke, 2% Cp occuring as mm spec and 1% of diss. Py.
376,20	379,00	VQC;5%;;T;90°;Py01;
		Quartz Carbonate Vein 5% Tension 90° Pyrite 1%
		This interval include approximatively 5% of cm white tensional QZCB VN at 90°ca in a coarse grained massive Quartz Diorite (not blurred), they contains about 1% of Py wich occuring as mm spec.
381,00	434,00	FO01
		Foliation1 45°
		weakly foliated at 45°ca
396,10	396,90	Alb102
		Albitisation - Moderate 2
		Beige colored Quartz Diorite due to a medium strong albitisation including one 10 cm QZTL VN at 45°ca with 3% fine diss. Py in the wall rocks.
396,40	396,50	VQAT;60%;;T;45°;Py03;
		Quartz Albite Tourmaline Vein 60% Tension 45° Pyrite 3%
		10 cm QZTLALB VN at 45°ca with 3% fine diss. Py in the wall rocks in a beige colored Quartz Diorite due to a medium strong albitisation.
399,90	401,80	Alb01
		Albitisation - Weak 1
		Weak albitisation in a foliated at 45°ca Quartz Diorite with 3% cm VNs+VNLs at 45°ca with 1% diss. Py.
399,90	401,80	VQAT;3%;Ab;Shr;45°;Py01;
		Quartz Albite Tourmaline Vein 3% Albite Sheared 45° Pyrite 1%
		Weak albitisation in a foliated at 45°ca Quartz Diorite with 3% cm QZCBALBTL VNs+VNLs at 45°ca with 1% diss. Py.
406,80	407,25	I1F; MA
		Aplite 25°; Massive
		Sharp contact at 25°ca with a aplitic dyke. Aphatic, beige color, strongly hard.
434,00	434,60	I3; FOL
		Mafic intrusive 45°; Foliated
		Sharp contact at 45°ca with a foliated mafic dyke. Fine grained, medium green color, affected by a medium foliation at 45°ca, not carbonated and homogeneous. The lower is underline by a 50 cm QZ Tourmaline Chlorite Albite veins (see Veins folder for details) at 45°ca.
434,00	434,60	FO02
		Foliation2 45°
		Moderately foliated at 45°ca
434,10	434,60	VQCCLT;90%;;T;45°;Py00.5;
		Quartz Carbonate Chlorite Tourmaline Vein 90% Tension 45° Pyrite 0.5%
		50 cm QZ Tourmaline Chlorite Albite veins at 45°ca wich underline the lower contact of the mafic dyke, ½% diss. Py..

		Description
440,00	451,00	FO02 **Foliation2 45°** Medium foliation at 45°ca with 1% cm QZCB VN at 45°ca.
454,25	454,60	I1F; MA **Aplite; Massive 0°** Sharp contact at 0°ca with a aplitic dyke. Aphatic, beige color, strongly hard.
466,00	488,00	Py00.5 **Pyrite 0.5%** From 466 to 488 m the diorite is blurred and more darker (sligtly chloritized?), weak foliated at 45°ca with a weak carbonatation, 5-10% 2 mm blue quartz eyes and ½% to locally 1% fine diss. Py.

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	35,00	329,30°	-77,10°	Yes azimuth
ReflexMultishot	38,00	313,90°	-77,00°	Yes
ReflexMultishot	41,00	314,20°	-77,00°	Yes
ReflexMultishot	44,00	11,20°	-77,10°	Yes
ReflexMultishot	47,00	322,40°	-77,10°	Yes
ReflexMultishot	50,00	318,20°	-77,10°	Yes
ReflexMultishot	53,00	273,60°	-77,10°	Yes
ReflexMultishot	56,00	184,00°	-77,00°	No
ReflexMultishot	59,00	183,70°	-76,90°	No
ReflexMultishot	62,00	193,60°	-76,80°	Yes
ReflexSingle	62,00	183,60°	-77,10°	Yes
ReflexMultishot	65,00	183,50°	-76,80°	No
ReflexMultishot	68,00	183,50°	-76,70°	No
ReflexMultishot	71,00	183,90°	-76,70°	No
ReflexMultishot	74,00	183,40°	-76,70°	No
ReflexMultishot	77,00	183,30°	-76,70°	No
ReflexMultishot	80,00	183,40°	-76,70°	No
ReflexMultishot	83,00	183,40°	-76,70°	No
ReflexMultishot	86,00	183,50°	-76,60°	No
ReflexMultishot	89,00	183,50°	-76,60°	No
ReflexMultishot	92,00	183,40°	-76,60°	No
ReflexSingle	92,00	181,60°	-76,50°	Yes
ReflexMultishot	95,00	183,40°	-76,50°	No
ReflexMultishot	98,00	183,30°	-76,50°	No
ReflexMultishot	101,00	183,00°	-76,40°	No
ReflexMultishot	104,00	182,90°	-76,40°	No
ReflexMultishot	107,00	182,60°	-76,30°	No
ReflexMultishot	110,00	182,00°	-76,00°	No
ReflexMultishot	113,00	181,90°	-75,80°	No
ReflexMultishot	116,00	181,90°	-75,70°	No
ReflexMultishot	119,00	181,80°	-75,60°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	122,00	181,30°	-75,50°	No azimuth
ReflexSingle	122,00	116,70°	-78,00°	Yes
ReflexMultishot	125,00	181,80°	-75,40°	No
ReflexMultishot	128,00	181,60°	-75,40°	No
ReflexMultishot	131,00	181,40°	-75,40°	No
ReflexMultishot	134,00	181,50°	-75,40°	No
ReflexMultishot	137,00	181,50°	-75,40°	No
ReflexMultishot	140,00	181,60°	-75,40°	No
ReflexMultishot	143,00	181,80°	-75,40°	No
ReflexMultishot	146,00	181,50°	-75,30°	No
ReflexMultishot	149,00	181,60°	-75,30°	No
ReflexMultishot	152,00	181,30°	-75,30°	No
ReflexSingle	152,00	184,70°	-75,40°	Yes
ReflexMultishot	155,00	180,80°	-75,20°	No
ReflexMultishot	158,00	190,90°	-75,30°	Yes
ReflexMultishot	161,00	181,10°	-75,20°	No
ReflexMultishot	164,00	181,00°	-75,20°	No
ReflexMultishot	167,00	181,10°	-75,30°	No
ReflexMultishot	170,00	181,40°	-75,30°	No
ReflexMultishot	173,00	181,40°	-75,20°	No
ReflexMultishot	176,00	181,40°	-75,20°	No
ReflexMultishot	179,00	181,40°	-75,20°	No
ReflexMultishot	182,00	181,50°	-75,20°	No
ReflexSingle	182,00	180,70°	-75,50°	Yes
ReflexMultishot	185,00	181,50°	-75,20°	No
ReflexMultishot	188,00	181,50°	-75,20°	No
ReflexMultishot	191,00	181,70°	-75,20°	No
ReflexMultishot	194,00	181,70°	-75,20°	No
ReflexMultishot	197,00	181,60°	-75,20°	No
ReflexMultishot	200,00	181,60°	-75,10°	No
ReflexMultishot	203,00	181,60°	-75,00°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	206,00	181,50°	-75,00°	No azimuth
ReflexMultishot	209,00	181,30°	-75,00°	No
ReflexMultishot	212,00	181,30°	-75,00°	No
ReflexMultishot	215,00	181,40°	-75,00°	No
ReflexMultishot	218,00	181,50°	-75,00°	No
ReflexSingle	218,00	180,40°	-75,10°	Yes
ReflexMultishot	221,00	181,50°	-75,00°	No
ReflexMultishot	224,00	181,40°	-75,00°	No
ReflexMultishot	227,00	181,40°	-74,90°	No
ReflexMultishot	230,00	181,70°	-74,90°	No
ReflexMultishot	233,00	181,80°	-74,80°	No
ReflexMultishot	236,00	181,70°	-74,80°	No
ReflexMultishot	239,00	181,60°	-74,80°	No
ReflexMultishot	242,00	181,60°	-74,70°	No
ReflexMultishot	245,00	181,30°	-74,70°	No
ReflexMultishot	248,00	181,40°	-74,70°	No
ReflexSingle	248,00	181,40°	-74,90°	Yes
ReflexMultishot	251,00	181,70°	-74,60°	No
ReflexMultishot	254,00	181,50°	-74,60°	No
ReflexMultishot	257,00	181,50°	-74,50°	No
ReflexMultishot	260,00	181,60°	-74,50°	No
ReflexMultishot	263,00	181,50°	-74,50°	No
ReflexMultishot	266,00	182,10°	-74,40°	No
ReflexMultishot	269,00	181,00°	-74,40°	No
ReflexMultishot	272,00	181,30°	-74,40°	No
ReflexMultishot	275,00	181,10°	-74,30°	No
ReflexMultishot	278,00	181,90°	-74,30°	No
ReflexSingle	278,00	181,50°	-74,50°	Yes
ReflexMultishot	281,00	181,50°	-74,30°	No
ReflexMultishot	284,00	181,70°	-74,30°	No
ReflexMultishot	287,00	181,30°	-74,30°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	290,00	181,20°	-74,30°	No azimuth
ReflexMultishot	293,00	182,90°	-74,30°	No
ReflexMultishot	296,00	181,60°	-74,30°	No
ReflexMultishot	299,00	181,50°	-74,30°	No
ReflexMultishot	302,00	181,90°	-74,30°	No
ReflexMultishot	305,00	181,70°	-74,30°	No
ReflexMultishot	308,00	181,70°	-74,20°	No
ReflexSingle	308,00	181,10°	-74,20°	Yes
ReflexMultishot	311,00	181,70°	-74,20°	No
ReflexMultishot	314,00	181,00°	-74,20°	No
ReflexMultishot	317,00	181,60°	-74,20°	No
ReflexMultishot	320,00	182,40°	-74,20°	No
ReflexMultishot	323,00	182,10°	-74,10°	No
ReflexMultishot	326,00	181,60°	-74,00°	No
ReflexMultishot	329,00	181,60°	-73,80°	No
ReflexMultishot	332,00	182,00°	-73,70°	No
ReflexMultishot	335,00	181,60°	-73,60°	No
ReflexMultishot	338,00	181,50°	-73,50°	No
ReflexSingle	338,00	181,70°	-73,80°	Yes
ReflexMultishot	341,00	181,10°	-73,40°	No
ReflexMultishot	344,00	181,70°	-73,40°	No
ReflexMultishot	347,00	181,50°	-73,30°	No
ReflexMultishot	350,00	181,20°	-73,30°	No
ReflexMultishot	353,00	181,20°	-73,20°	No
ReflexMultishot	356,00	181,60°	-73,20°	No
ReflexMultishot	359,00	181,70°	-73,10°	No
ReflexMultishot	362,00	181,60°	-73,00°	No
ReflexMultishot	365,00	181,80°	-73,10°	No
ReflexMultishot	368,00	181,20°	-73,00°	No
ReflexMultishot	371,00	181,30°	-73,00°	No
ReflexMultishot	374,00	180,90°	-73,00°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexSingle	374,00	180,00°	-73,00°	Yes azimuth
ReflexMultishot	377,00	181,60°	-73,00°	No
ReflexMultishot	380,00	181,90°	-73,00°	No
ReflexMultishot	383,00	181,70°	-73,00°	No
ReflexMultishot	386,00	182,00°	-72,80°	No
ReflexMultishot	389,00	181,50°	-72,90°	No
ReflexMultishot	392,00	181,80°	-72,80°	No
ReflexMultishot	395,00	181,70°	-72,80°	No
ReflexMultishot	398,00	182,20°	-72,80°	No
ReflexMultishot	401,00	182,00°	-72,70°	No
ReflexMultishot	404,00	182,00°	-72,70°	No
ReflexMultishot	407,00	182,00°	-72,60°	No
ReflexSingle	407,00	180,50°	-72,90°	Yes
ReflexMultishot	410,00	182,40°	-72,60°	No
ReflexMultishot	413,00	182,30°	-72,60°	No
ReflexMultishot	416,00	182,50°	-72,50°	No
ReflexMultishot	419,00	182,50°	-72,50°	No
ReflexMultishot	422,00	182,40°	-72,40°	No
ReflexMultishot	425,00	182,10°	-72,40°	No
ReflexMultishot	428,00	182,50°	-72,30°	No
ReflexMultishot	431,00	182,50°	-72,30°	No
ReflexMultishot	434,00	182,50°	-72,20°	No
ReflexMultishot	437,00	182,60°	-72,10°	No
ReflexSingle	437,00	181,70°	-72,80°	Yes
ReflexMultishot	440,00	182,70°	-72,10°	No
ReflexMultishot	443,00	182,80°	-72,10°	No
ReflexMultishot	446,00	182,70°	-72,00°	No
ReflexMultishot	449,00	183,00°	-72,00°	No
ReflexMultishot	452,00	183,60°	-72,00°	No
ReflexMultishot	455,00	184,40°	-71,90°	No
ReflexMultishot	458,00	182,00°	-71,90°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	461,00	183,50°	-71,90°	No azimuth
ReflexMultishot	464,00	184,20°	-71,90°	No
ReflexMultishot	467,00	184,00°	-71,90°	No
ReflexSingle	467,00	182,60°	-72,10°	Yes
ReflexMultishot	470,00	184,10°	-71,80°	No
ReflexMultishot	473,00	183,90°	-71,80°	No
ReflexMultishot	476,00	184,20°	-71,80°	No
ReflexMultishot	479,00	183,10°	-71,80°	No
ReflexMultishot	482,00	184,00°	-71,70°	No
ReflexMultishot	485,00	184,80°	-71,70°	No
ReflexMultishot	488,00	183,60°	-71,70°	No
ReflexMultishot	491,00	183,20°	-71,70°	No
ReflexMultishot	494,00	183,10°	-71,70°	No
ReflexMultishot	497,00	183,80°	-71,70°	No
ReflexSingle	497,00	183,90°	-72,00°	Yes
ReflexMultishot	500,00	185,10°	-71,70°	No
ReflexMultishot	503,00	184,60°	-71,70°	No
ReflexMultishot	506,00	184,80°	-71,60°	No
ReflexMultishot	509,00	184,50°	-71,60°	No
ReflexMultishot	512,00	184,20°	-71,60°	No
ReflexMultishot	515,00	184,60°	-71,60°	No
ReflexMultishot	518,00	184,30°	-71,50°	No
ReflexMultishot	521,00	184,50°	-71,50°	No
ReflexMultishot	524,00	183,90°	-71,50°	No
ReflexSingle	524,00	185,10°	-71,80°	Yes
ReflexMultishot	527,00	184,20°	-71,50°	No

Alteration

From	To	Title	Description	
150,50	158,40	Carbonatisation - Strong 3; Chloritisation - Moderate 2	Strong pervasive carbonatation troughout the interval and chlorite rich.	
158,50	209,00	Carbonatisation - Strong 2	Strong paervasive carbonatisation troughout the interval.	
209,00	221,00	Epidotisation - Strong 1	Strong epidotisation who give a greenish coloration to the tuff. This interval is not carbonated, it is massive and homogeneous.	
221,00	243,40	Carbonatisation - Moderate 1	Moderate pervasive carbonatisation troughout the interval.	
396,10	396,90	Albitisation - Moderate 2	Beige colored Quartz Diorite due to a medium strong albitisation including one 10 cm QZTL VN at 45°ca with 3% fine diss. Py in the wall rocks.	
399,90	401,80	Albitisation - Weak 1	Weak albitisation in a foliated at 45°ca Quartz Diorite with 3% cm VNs+VNLs at 45°ca with 1% diss. Py.	

Mineralization

From	To	Title	Description	
466,00	488,00	Pyrite 0.5%	From 466 to 488 m the diorite is blurred and more darker (sligtly chloritized?), weak foliated at 45°ca with a weak carbonatation, 5-10% 2 mm blue quartz eyes and ½% to locally 1% fine diss. Py.	

Vein

From	To	Title	Description	
50,00	50,20	Quartz Carbonate Vein 90% Tension	Hole began in a white QZCB VN at 45°ca, seem to be barren.	
59,10	59,30	Quartz Carbonate Vein 90% Tension 45°	White QZCB VN at 45°ca	
62,20	62,40	Quartz Carbonate Vein 40% Tension 30°	Barren CBQZ VN, 35°ca.	
82,80	88,00	Quartz Carbonate Vein 5% Tension 45°	This interval include approximatively 5% of white QZCB VN. Mostly are dm in size, they seem to be barren.	
102,60	103,50	Quartz Carbonate Vein 90% Tension	70 cm tensional QZCB VN at 45°ca, barren.	
151,55	151,80	Quartz Carbonate Vein Compression Pyrite 3% Chalcopyrite 1%	CBQZ VN at 25°ca, 3% Py, 1% Cp.	
156,00	156,30	Quartz Carbonate Vein 50% Compression 25° Chalcopyrite 5% Pyrite 3%	Cp rich CB VN (5% Cp) at 25°ca, 3% Py.	
166,80	173,90	Quartz Carbonate Chlorite Vein 10% Tension 78°	Up to ten white Qtz-C-Chl veins (1-10cm).	
195,20	201,60	Quartz Carbonate Chlorite Vein 7% Sericite Sheared 45° Pyrite 0.5	with up to 5% of dm QZCBCHL VN parallel to the fabric at 45°ca, accompagned with a medium carbonatation. Locally some VN shown sericitized wall rocks. Mineralisation it consits in trace to locally ½% of diss. Py.	
204,00	207,60	Quartz Carbonate Vein Tension 60°	This interval comprise about 3% of cm QZCB VN. They look barren.	
234,10	236,10	Quartz Carbonate Tourmaline Vein 2% Tension 68°	1 cm QZCNTL VN at 60-70°ca, ½% Py.	
257,00	257,40	Quartz Carbonate Tourmaline Vein 70% Sericite Sheared 45° Pyrite 0.25%	Strong sheared interval, with 1 cm of fault gouge at both end. The lower contact (FW) is un derlined by a 15 cm QZCBTL VN at 45°ca, the wall rocks are sericitized with trace to ½% Py.	
273,70	274,40	Quartz Carbonate Chlorite Veinlets 2 Chlorite Sheared 45° Pyrite ½	Weak sheared zone at 45°ca, 2% cm VN+VNLs QZCBCHL at 45°ca, ½% Py diss.	
288,95	289,05	Quartz Carbonate Vein 90% Tension 45°	10 cm white QZCB VN at 45°ca, barren.	
320,80	320,85	Quartz Carbonate Vein 70% Tension 70°	White QZCB VN, 5 cm at 70°ca.	
321,10	321,30	Quartz Carbonate Vein 90% Tension 80°	White QZCB VN, 20 cm at 80°ca.	
331,35	331,38	Quartz Tourmaline Veinlets 1 Sheared 45° Pyrite 1%	1 cm QZTL VN at 45°ca, 1% Py associated with a narrow weak sheared zone.	

Vein

From	To	Title	Description	
361,30	361,55	Quartz Tourmaline Chlorite Vein 60% Tension 30° Pyrite 1% Chalcopyrite 0.1%	Tensional vein in a strong foliated quartz Diorite. The upper contact is albitized for 20 cm, 1% diss. Py, Tr Cp.	
366,10	366,60	Quartz Tourmaline Chlorite Vein 70% Sheared 50° Chalcopyrite ½ Pyrite 2%	40 cm QZCBCHLTL VN at 50°ca wich underline the upper contact of the mafic dyke, ½% Cp as small mm spec and 2% fine diss Py.	
368,90	369,00	Quartz Carbonate Chlorite Vein 70% Sheared 50° Pyrite 1%	10 cm QZCBCHL VN at 50°ca wich underline the lower contact of the mafic dyke, 2% Cp occuring as mm spec and 1% of diss. Py.	
376,20	379,00	Quartz Carbonate Vein 5% Tension 90° Pyrite 1%	This interval include approximatively 5% of cm white tensional QZCB VN at 90°ca in a coarse grained massive Quartz Diorite (not blurred), they contains about 1% of Py wich occuring as mm spec.	
396,40	396,50	Quartz Albite Tourmaline Vein 60% Tension 45° Pyrite 3%	10 cm QZTLALB VN at 45°ca with 3% fine diss. Py in the wall rocks in a beige colored Quartz Diorite due to a medium strong albitisation.	
399,90	401,80	Quartz Albite Tourmaline Vein 3% Albite Sheared 45° Pyrite 1%	Weak albitisation in a foliated at 45°ca Quartz Diorite with 3% cm QZCBALBTL VNs+VNLs at 45°ca with 1% diss. Py.	
434,10	434,60	Quartz Carbonate Chlorite Tourmaline Vein 90% Tension 45° Pyrite 0.5%	50 cm QZ Tourmaline Chlorite Albite veins at 45°ca wich underline the lower contact of the mafic dyke, ½% diss. Py..	

Oriented structure

Depth	Azimuth/Direc...	Dip	Summary	Title	Description

QMX Gold Corp

Survey: 17311-18-015

Contractor:	Forage Spektra	Claims title:	2432849	Section:	235100
Author:	Joe Kongo	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
Verified by:	Benjamin Gagnon-Lamothe	Lot:			
		Start date:	2018-03-06	Description date:	2018-03-10
		End date:	2018-03-20		

Collar

Azimuth: 175,00°
Dip: -85,00°
Length: 821,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE #1249 QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235099,53
North	5329254,43
Elevation	3332,38

UTM NAD83 Z18
Estant: 318645.54
Nordant: 5330102.03
Elevation: 332.38

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexSingle	95,00	167,40°	-84,10°	No
ReflexSingle	125,00	169,80°	-83,40°	No
ReflexSingle	155,00	168,40°	-82,90°	No
ReflexSingle	185,00	169,50°	-82,50°	No
ReflexSingle	215,00	170,30°	-82,10°	No
ReflexSingle	245,00	170,00°	-81,30°	No

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexSingle	275,00	170,30°	-80,60°	No
ReflexSingle	305,00	171,90°	-80,30°	No
ReflexSingle	338,00	172,60°	-74,40°	No
ReflexSingle	380,00	172,50°	-73,30°	No
ReflexSingle	413,00	173,40°	-72,60°	No
.....	.....	.....	.....	.....

Number of samples: 640
Number of QAQC samples: 34
Total sampled length: 635,10

Description:

81.6m de casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
0.00	78.90	MT					
		Overburden					
		Mort terrain					
78.90	148.60	V3; CS	81.60	82.00	Q008058	0.40	0.012
		Mafic volcanic rocks; Sheared					
		Gris vert					
		Massive, grains fins					
		Faiblement -moyenement cisaillée 30-40°A.C					
		Veinules de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle					
		Trace des grains de pyrite en stringers associé à des veinules de quartz-carbonate/ disséminée dans l`unité					
		Faiblement hématisé(au début)					
		Faiblement epidotisé localement					
		Contact inférieur net 50°A.C					
82.00	116.00	VQC;5%;;;35°;Pytr;	82.00	83.00	Q008059	1.00	0.017
		Quartz Carbonate Vein 5% 35° Pyrite tr	83.00	84.00	Q008061	1.00	0.018
		Zone des veines de quartz-carbonate mm-5cm à angle variable 30-40°A.C, Localement tourmaline	83.00	83.00	Q008060 (Std)	0.00	0.566
			84.00	85.00	Q008062	1.00	0.018
			85.00	86.20	Q008063	1.20	0.025
			86.20	87.20	Q008064	1.00	0.013
			87.20	88.00	Q008065	0.80	0.019
			88.00	89.00	Q008066	1.00	0.025
89.00	128.30	CS	89.00	90.00	Q008067	1.00	0.046
		Sheared 35°	90.00	91.00	Q008068	1.00	0.025
		Faiblement -moyenement cisaillée 30-40°A.C	91.00	92.10	Q008069	1.10	0.037
89.00	92.30	Pytr	92.10	93.00	Q008070	0.90	0.037
		Pyrite tr	93.00	94.00	Q008071	1.00	0.020
		Trace des grains fins de pyrite associé à des veinules de quartz -carbonate	94.00	95.00	Q008072	1.00	0.020
			95.00	96.00	Q008073	1.00	0.010
			96.00	97.00	Q008074	1.00	0.010
			97.00	98.10	Q008075	1.10	0.010
			98.10	98.80	Q008076	0.70	0.010

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			98.80	100.00	Q008077	1.20	0.008
			100.00	101.40	Q008078	1.40	0.014
			101.40	102.00	Q008079	0.60	0.020
			102.00	103.00	Q008081	1.00	0.012
			102.00	102.00	Q008080 (Bln)	0.00	0.010
			103.00	104.10	Q008082	1.10	0.002
			104.10	105.00	Q008083	0.90	0.001
			105.00	106.00	Q008084	1.00	0.001
			106.00	107.00	Q008085	1.00	0.008
			107.00	108.00	Q008086	1.00	0.003
			108.00	109.00	Q008087	1.00	0.001
			109.00	110.30	Q008088	1.30	0.009
			110.30	111.00	Q008089	0.70	0.001
			111.00	112.00	Q008090	1.00	0.003
			112.00	113.00	Q008091	1.00	0.002
			113.00	114.00	Q008092	1.00	0.009
			114.00	115.00	Q008093	1.00	0.005
			115.00	116.00	Q008094	1.00	0.002
116.00	120.40	VQC;5%;;;35°;Py0.5; **Quartz Carbonate Vein 5% 35° Pyrite 0.5** Zone de veines mm-5cm à angle variable 30-40°A.C	116.00	117.30	Q008095	1.30	0.004
117.20	120.40	Py0.5 **Pyrite 0.5** Trace des grains fins de pyrite associé à la déformation -veinules (5%) de quartz-carbonate	117.30	118.00	Q008096	0.70	0.027
			118.00	119.30	Q008097	1.30	0.026
			119.30	120.50	Q008098	1.20	0.014
			120.50	122.00	Q008099	1.50	0.007
			122.00	123.00	Q008101	1.00	0.004
			122.00	122.00	Q008100 (Std)	0.00	4.140
			123.00	124.00	Q008102	1.00	0.013
124.00	128.00	VQC;5%;;;35°;Pytr; **Quartz Carbonate Vein 5% 35° Pyrite tr**	124.00	125.00	Q008103	1.00	0.009
			125.00	126.00	Q008104	1.00	0.009

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Zone des veines de mm-5cm. à angle variable 30-40°A.C	126.00	127.00	Q008105	1.00	0.003
			127.00	128.00	Q008106	1.00	0.010
			128.00	129.30	Q008107	1.30	0.007
			129.30	130.00	Q008108	0.70	0.005
			130.00	131.00	Q008109	1.00	0.015
			131.00	132.00	Q008110	1.00	0.002
			132.00	133.00	Q008111	1.00	0.003
133.00	133.50	Py0.5	133.00	134.00	Q008112	1.00	0.058
		Pyrite 0.5	134.00	135.00	Q008113	1.00	0.005
		0.5% des grains moyens de pyrite subautomorphe disséminée dans l`unité.	135.00	136.00	Q008114	1.00	0.005
			136.00	137.10	Q008115	1.10	0.001
			137.10	138.00	Q008116	0.90	0.004
			138.00	139.00	Q008117	1.00	0.004
			139.00	140.00	Q008118	1.00	0.004
			140.00	141.00	Q008119	1.00	0.005
			141.00	142.00	Q008121	1.00	0.003
			141.00	141.00	Q008120 (Bln)	0.00	0.002
			144.00	145.35	Q008122	1.35	0.005
145.35	145.90	CS	145.35	146.00	Q008123	0.65	0.017
		Sheared 35°	146.00	147.00	Q008124	1.00	0.004
		Faiblement cisaillée 30-40°A.C.	147.00	148.00	Q008125	1.00	0.004
			148.00	148.60	Q008126	0.60	0.007
148.60	187.05	T2U; GG	148.60	149.70	Q008127	1.10	0.046
		Intermediate tuff - undifferenciated; Coarse grained	149.70	150.70	Q008128	1.00	0.006
		Gris vert	150.70	151.70	Q008129	1.00	0.007
		Grains grossier	156.80	157.80	Q008130	1.00	0.012
		Localement trace des grains grossiers de pyrite subautomorphe	157.80	158.80	Q008131	1.00	0.007
		Contact inférieur progressif	158.80	160.00	Q008132	1.20	0.014
			160.00	161.40	Q008133	1.40	0.022
			161.40	162.00	Q008134	0.60	0.010

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			162.00	163.00	Q008135	1.00	0.005
			163.00	164.00	Q008136	1.00	0.002
163.40	169.40	CS	164.00	165.00	Q008137	1.00	0.001
		Sheared 45°	165.00	166.00	Q008138	1.00	0.001
		Faiblement cisaillée 40-50°A.C.	166.00	167.10	Q008139	1.10	0.001
			167.10	168.00	Q008141	0.90	0.007
			167.10	167.10	Q008140 (Std)	0.00	0.571
			168.00	169.40	Q008142	1.40	0.001
			169.40	170.40	Q008143	1.00	0.008
			175.70	176.70	Q008144	1.00	0.001
176.70	184.50	Py0.5	176.70	178.00	Q008145	1.30	0.005
		Pyrite 0.5	178.00	179.00	Q008146	1.00	0.004
		0.5% des grains de pyrite fins -en amas associé a des veinules de quartz -carbonate/disséminée sur l`unité.	179.00	180.00	Q008147	1.00	0.006
			180.00	181.00	Q008148	1.00	0.010
			181.00	182.00	Q008149	1.00	0.043
			182.00	183.00	Q008150	1.00	0.006
			183.00	184.00	Q008151	1.00	0.005
			184.00	185.00	Q008152	1.00	0.027
			185.00	186.00	Q008153	1.00	0.001
			186.00	187.05	Q008154	1.05	0.001
187.04	202.30	CS					
		Sheared 35°					
		Faiblement-moyenement cisaillément 30-40°A.C					
		La déformation est beaucoup prononcé dans le mileu					
187.05	212.50	V3; CS	187.05	187.70	Q008155	0.65	0.056
		Mafic volcanic rocks; Sheared	187.70	188.70	Q008156	1.00	0.001
		Gris vert	188.70	189.70	Q008157	1.00	0.001
		Massive, grains fins , localement présence des coussins, grains grossiers(	189.70	191.00	Q008158	1.30	0.001
		Faiblement -moyenement cisaillée	191.00	192.00	Q008159	1.00	0.001
		Veinules de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle	192.00	193.00	Q008161	1.00	0.004
		Trace des grains de pyrite en stringers associé à des veinules de quartz-carbonate/ disséminée dans l`unité					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Faiblement epidotisé localement	192.00	192.00	Q008160 (Bln)	0.00	0.001
		Contact inférieur cassé	193.00	194.00	Q008162	1.00	0.001
187.05	187.70	VQC;15%;;;25°;Pytr;	194.00	195.00	Q008163	1.00	0.005
		Quartz Carbonate Vein 15% 25° Pyrite tr	195.00	196.00	Q008164	1.00	0.003
		Zone de veines mm-4cm d`epaisseur à angle 20-30°A.C	196.00	197.00	Q008165	1.00	0.001
			197.00	197.80	Q008166	0.80	0.005
			197.80	198.40	Q008167	0.60	0.014
198.40	198.70	VQC;;;;40°;Cptr;	198.40	199.00	Q008168	0.60	0.003
		Quartz Carbonate Vein 40° Chalcopyrite tr	199.00	200.00	Q008169	1.00	0.005
		Zone de veines de 15cm d`epaisseur avec trace de chalcopyrite.	200.00	201.00	Q008170	1.00	0.006
			201.00	202.30	Q008171	1.30	0.006
			202.30	203.00	Q008172	0.70	0.004
			203.00	203.60	Q008173	0.60	0.012
203.20	203.60	Py01	203.60	205.00	Q008174	1.40	0.001
		Pyrite 1%	205.00	206.00	Q008175	1.00	0.001
		1% des grains de pyrite grossiére subautomorphe associé a des veines de quartz-carbonate-tourmaline.	206.00	207.00	Q008176	1.00	0.008
203.20	203.60	VQC;30%;;;50°;Py01;	207.00	208.00	Q008177	1.00	0.001
		Quartz Carbonate Vein 30% 50° Pyrite 1%	208.00	209.00	Q008178	1.00	0.010
		Zone des veines de mm-8cm d`epaisseur avec localement tourmaline. 1% de pyrite grossiére subautomorphe	209.00	210.00	Q008179	1.00	0.010
			210.00	211.00	Q008181	1.00	0.010
			210.00	210.00	Q008180 (Std)	0.00	3.810
			211.00	212.00	Q008182	1.00	0.046
			212.00	212.50	Q008183	0.50	0.008
212.50	251.60	T2U; GG	212.50	214.00	Q008184	1.50	0.007
		Intermediate tuff - undifferenciated; Coarse grained	214.00	215.00	Q008185	1.00	0.007
		Gris vert	215.00	216.00	Q008186	1.00	0.005
		Grains grossier,	216.00	217.10	Q008187	1.10	0.002
		Localement trace de pyrite , grains fins-grossiére subautomorphe associé a des veinules de quartz-carbonate	217.10	218.00	Q008188	0.90	0.013
		Veinules -veines de quartz -carbonate/stockwork	218.00	219.00	Q008189	1.00	0.007
		Contact inférieur net 40°A.C					

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
218.30	218.90	SWQC;40%;;;;;	219.00	220.00	Q008190	1.00	0.016
		Quartz Carbonate Stockwork 40%	229.00	230.00	Q008201	1.00	0.005
		Stockwork de quartz-carbonate	230.00	231.00	Q008202	1.00	0.025
			231.00	232.00	Q008203	1.00	0.010
233.90	243.20	V3					
		Mafic volcanic rocks					
		Gris vert					
		Grains fins, localement coussins					
		Faiblement épidotisé					
		Contact sup net:50°A.C					
		Contact inf net :25°A.C					
246.70	247.20	VQC;10%;;;;Pytr;					
		Quartz Carbonate Vein 10% Pyrite tr					
		Zone de veines mm-5cm les veines sont entrecroisé. Avec trace de pyrites grossiére subautomorphe.					
251.60	274.40	V3					
		Mafic volcanic rocks					
		Vert beige					
		Coussins,vesicules					
		Faiblement epidotisé					
		Contact inférieur:50°A.C.					
274.40	278.05	T2U; GG					
		Intermediate tuff - undifferenciated; Coarse grained					
		Vert beige					
		Grains grossier					
		Contact inférieur net 40°A.C					
278.05	449.80	V3; T3U	304.00	305.00	Q008191	1.00	0.001
		Mafic volcanic rocks; Mafic tuff - undifferenciated	305.00	306.00	Q008192	1.00	0.003
		Vert beige-gris noir					
		Coussins,vesicules , amygdules					
		Faiblement à moyen cisaillé					
		Trace des grains fins de pyrite					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Faiblement epidotisé					
		Contact inférieur progressif					
305.40	310.00	CS; BF	306.00	307.00	Q008193	1.00	0.008
		Sheared 45°; Fault Gouges	307.00	307.60	Q008194	0.60	0.004
		Faiblement cisaillée 40-50°A.C avec boue de faille.					
307.60	308.60	VQC;5%;;;45°;;	307.60	308.60	Q008195	1.00	0.023
		Quartz Carbonate Vein 5% 45°	308.60	310.00	Q008196	1.40	0.034
		Zone de veines mm-3cm à angle variable entre 40-50°A.C avec trace des grains fins de pyrite.	310.00	311.00	Q008197	1.00	0.030
			311.00	312.00	Q008198	1.00	0.001
			312.00	313.00	Q008199	1.00	0.001
			313.00	313.70	Q008204	0.70	0.001
			313.00	313.00	Q008200 (Bln)	0.00	0.001
313.70	331.60	CS	313.70	315.00	Q008205	1.30	0.005
		Sheared 35°	315.00	316.00	Q008206	1.00	0.005
		Faiblement-moyenement cisaillée 30-40°A.C, Localement boue de faille	316.00	317.10	Q008207	1.10	0.002
			317.10	318.00	Q008208	0.90	0.022
			318.00	319.00	Q008209	1.00	0.008
			319.00	320.00	Q008210	1.00	0.001
			320.00	321.00	Q008211	1.00	0.020
			321.00	322.00	Q008212	1.00	0.012
			322.00	323.00	Q008213	1.00	0.003
			323.00	324.00	Q008214	1.00	0.001
			324.00	325.00	Q008215	1.00	0.001
			325.00	326.00	Q008216	1.00	0.001
			326.00	327.00	Q008217	1.00	0.035
			327.00	328.00	Q008218	1.00	0.009
			328.00	329.10	Q008219	1.10	0.036
			329.10	330.00	Q008221	0.90	0.003
			329.10	329.10	Q008220 (Std)	0.00	0.603
			330.00	331.00	Q008222	1.00	0.003

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			331.00	332.00	Q008223	1.00	0.039
			332.00	333.00	Q008224	1.00	0.026
			333.00	334.10	Q008225	1.10	0.003
			334.10	335.00	Q008226	0.90	0.004
			335.00	336.00	Q008227	1.00	0.003
			336.00	337.00	Q008228	1.00	0.004
			337.00	338.00	Q008229	1.00	0.004
337.30	347.05	CS; CS	338.00	339.00	Q008230	1.00	0.001
		Sheared; Sheared 45°	339.00	340.00	Q008231	1.00	0.004
		Faiblement-moyenement cissaillée 40-50°A.C.	340.00	341.00	Q008232	1.00	0.001
			341.00	342.00	Q008233	1.00	0.003
			342.00	343.40	Q008234	1.40	0.028
342.30	348.80	VQCT;15%;;;45°;Pytr;	343.40	344.60	Q008235	1.20	0.005
		Quartz Carbonate Tourmaline Vein 15% 45° Pyrite tr	344.60	346.00	Q008236	1.40	0.034
		Zone de veines mm-5cm d'epaisseur a angle variable 40-50°A.C	346.00	347.40	Q008237	1.40	0.003
			347.40	348.80	Q008238	1.40	0.002
			348.80	350.30	Q008239	1.50	0.002
			350.30	351.00	Q008241	0.70	0.001
			350.30	350.30	Q008240 (Bln)	0.00	0.001
			351.00	352.00	Q008242	1.00	0.001
			352.00	353.00	Q008243	1.00	0.003
			353.00	354.00	Q008244	1.00	0.001
			354.00	355.10	Q008245	1.10	0.001
			355.10	356.10	Q008246	1.00	0.001
			356.10	357.00	Q008247	0.90	0.001
			357.00	358.40	Q008248	1.40	0.097
358.40	372.90	Mt1-2	358.40	359.00	Q008249	0.60	0.002
		Magnetite 1-2	359.00	360.00	Q008250	1.00	0.001
		1-2% des grains de magnétite disseéminées	360.00	361.00	Q008251	1.00	0.001
			361.00	362.00	Q008252	1.00	0.001

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			362.00	363.00	Q008253	1.00	0.001
			363.00	364.20	Q008254	1.20	0.003
			364.20	365.00	Q008255	0.80	0.001
			365.00	366.00	Q008256	1.00	0.001
			366.00	367.00	Q008257	1.00	0.008
			367.00	368.00	Q008258	1.00	0.006
			368.00	369.00	Q008259	1.00	0.001
			369.00	370.00	Q008261	1.00	0.001
			369.00	369.00	Q008260 (Std)	0.00	3.860
			370.00	371.00	Q008262	1.00	0.001
			371.00	372.00	Q008263	1.00	0.001
			372.00	372.90	Q008264	0.90	0.001
			372.90	374.00	Q008265	1.10	0.001
			374.00	375.00	Q008266	1.00	0.004
			375.00	376.00	Q008267	1.00	0.001
			376.00	377.00	Q008268	1.00	0.001
			377.00	378.00	Q008269	1.00	0.039
377.80	381.70	CS	378.00	379.00	Q008270	1.00	0.001
		Sheared 35°	379.00	380.00	Q008271	1.00	0.131
		Faiblemnent cisaillée 30-40°A.C.	380.00	381.00	Q008272	1.00	0.003
			381.00	381.70	Q008273	0.70	0.001
381.70	383.00	Bre	381.70	382.50	Q008274	0.80	0.127
		Brecciated					
		Zone de bréche avec trace de pyrite subautomorphe.					
381.80	383.25	VQCT;30%;;;35°;Pytr;	382.50	383.25	Q008275	0.75	0.306
		Quartz Carbonate Tourmaline Vein 30% 35° Pyrite tr	383.25	384.00	Q008276	0.75	0.005
		Zone de veines mm-20cm à angle variable entre 30-40°A.C avec trace des grains subautomorphe de pyrites.	384.00	385.00	Q008277	1.00	0.001
			385.00	386.00	Q008278	1.00	0.015
			386.00	387.00	Q008279	1.00	0.001
			387.00	388.20	Q008281	1.20	0.006

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			387.00	387.00	Q008280 (Bln)	0.00	0.001
			388.20	389.10	Q008282	0.90	0.024
389.10	397.80	CS	389.10	390.00	Q008283	0.90	0.003
		Sheared 35°	390.00	391.00	Q008284	1.00	0.066
		Faiblement -moyenement cisaillée 30-40°A.C	391.00	392.20	Q008285	1.20	0.001
			392.20	393.00	Q008286	0.80	0.006
			393.00	394.00	Q008287	1.00	0.003
			394.00	395.10	Q008288	1.10	0.001
			395.10	396.00	Q008289	0.90	0.001
			396.00	397.00	Q008290	1.00	0.006
			397.00	398.00	Q008291	1.00	0.040
			398.00	399.50	Q008292	1.50	0.005
399.50	400.30	VQCT;50%;;;;;	399.50	400.30	Q008293	0.80	0.032
		Quartz Carbonate Tourmaline Vein 50%	400.30	401.30	Q008294	1.00	0.035
		Zone de veines de 4cm -15cm d`epaisseur. pas possible de prendre l`angle . avec sericite.					
400.90	406.25	CS	401.30	402.00	Q008295	0.70	0.011
		Sheared 45°	402.00	403.00	Q008296	1.00	0.018
		Faiblement cisaillée 40-50°A.C.	403.00	404.00	Q008297	1.00	0.015
			404.00	405.00	Q008298	1.00	0.053
			405.00	406.25	Q008299	1.25	0.057
406.25	407.00	Bre	406.25	407.00	Q008301	0.75	0.041
		Brecciated	406.25	406.25	Q008300 (Std)	0.00	0.597
		Zone bréchique	407.00	408.00	Q008302	1.00	0.003
			408.00	409.10	Q008303	1.10	0.057
			409.10	410.00	Q008304	0.90	0.004
			410.00	411.20	Q008305	1.20	0.025
			411.20	412.00	Q008306	0.80	0.005
			412.00	413.00	Q008307	1.00	0.001
			413.00	414.00	Q008308	1.00	0.006
413.85	414.00	VQCT;40%;;;45°;Cptr;	414.00	415.00	Q008309	1.00	0.017

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Tourmaline Vein 40% 45° Chalcopyrite tr					
		Zone de veines de mm-2cm à angle variable 40-50°A.C.					
414.90	416.85	T3U; POR	415.00	416.10	Q008310	1.10	0.001
		Mafic tuff - undifferenciated; Porphyrique	427.00	428.00	Q008311	1.00	0.001
		Gris vert	428.00	429.00	Q008312	1.00	0.006
		Grains fins à grossiers					
		Contact inférieur graduelle.					
428.15	440.90	CS	429.00	430.00	Q008313	1.00	0.002
		Sheared 35°	430.00	431.20	Q008314	1.20	0.013
		Faiblement cisaillée 30-40°A.C	431.20	432.00	Q008315	0.80	0.024
			432.00	433.00	Q008316	1.00	0.007
			433.00	434.00	Q008317	1.00	0.019
434.00	439.30	VQC;7%;;Shr;;;	434.00	434.60	Q008318	0.60	0.043
		Quartz Carbonate Vein 7% Sheared	434.60	436.00	Q008319	1.40	0.029
		Zone de veines de mm-5cm d`epaisseur à angle variable de 30-40°A.C.	436.00	436.50	Q008321	0.50	0.013
			436.00	436.00	Q008320 (Bln)	0.00	0.001
			436.50	437.70	Q008322	1.20	0.011
			437.70	439.30	Q008323	1.60	0.007
439.30	439.95	Py01	439.30	440.00	Q008324	0.70	0.043
		Pyrite 1%	440.00	440.90	Q008325	0.90	0.020
		1% des grains de pyrite fins -grossiers associée à des veines de quartz-carbonate violet.					
439.30	439.95	VQC;30%;;Shr;25°;Py01;					
		Quartz Carbonate Vein 30% Sheared 25° Pyrite 1%					
		Zone des veines violet mm-10cm à angle variable entre 20-30°A.C.					
440.90	449.80	VQCT;5%;;Shr;25°;Pytr;	440.90	442.00	Q008326	1.10	0.006
		Quartz Carbonate Tourmaline Vein 5% Sheared 25° Pyrite tr	442.00	443.30	Q008327	1.30	0.001
		Zone de veines mm-5cm d`epaisseur à angle variable 20-30°A.C.	443.30	444.00	Q008328	0.70	0.001
			444.00	445.00	Q008329	1.00	0.005
			445.00	446.00	Q008330	1.00	0.005
			446.00	446.50	Q008331	0.50	0.002
			446.50	447.80	Q008332	1.30	0.014

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			447.80	448.30	Q008333	0.50	0.001
			448.30	449.80	Q008334	1.50	0.027
449.80	464.20	T2U; GG	449.80	451.00	Q008335	1.20	0.029
		Intermediate tuff - undifferenciated; Coarse grained	451.00	452.00	Q008336	1.00	0.001
		Gris vert	452.00	453.00	Q008337	1.00	0.003
		Grains grossier	453.00	454.00	Q008338	1.00	0.003
		Contact inférieur gradiuel	454.00	455.00	Q008339	1.00	0.001
			455.00	456.00	Q008341	1.00	0.005
			455.00	455.00	Q008340 (Std)	0.00	3.800
			456.00	457.00	Q008342	1.00	0.003
			457.00	458.00	Q008343	1.00	0.004
			458.00	459.00	Q008344	1.00	0.005
			459.00	460.00	Q008345	1.00	0.003
			460.00	461.30	Q008346	1.30	0.013
			461.30	462.00	Q008347	0.70	0.002
			462.00	463.00	Q008348	1.00	0.008
			463.00	464.20	Q008349	1.20	0.012
464.20	653.20	I2I	464.20	465.00	Q008350	0.80	0.009
		Quartz-Diorite	465.00	466.00	Q008351	1.00	0.003
		Gris vert	466.00	466.55	Q008352	0.55	0.003
		Grains grossiers					
		Localement trace de pyrite-chalcopyrite					
		Veines de quartz-carbonate- chlorite parfois tourmaline recoupent l`unité					
		Trace des pyrite en grains fins/en amas associé des veines de quartz -carbonate-tourmaline/chlorite					
		Trace de l`or visible associé des veines de quartz-carbonate et pyrite en amas					
		Hématisation modérer					
		Sericitisation , albitisation faible localement.					
		Contact inférieur net :40°A.C.					
		.....					
466.55	467.00	TI1	466.55	467.60	Q008353	1.05	0.057
		Tourmalinisation - Moderate					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Altération en tourmaline modérer.					
466.55	467.00	VQCT;;;;50°;Pytr;					
		Quartz Carbonate Tourmaline Vein 50° Pyrite tr					
		Veine de 10cm d`epaisseur , la tourmaline s`est trouve au niveau des épontes.					
467.00	485.00	CS	467.60	469.00	Q008354	1.40	0.012
		Sheared 45°	469.00	470.00	Q008355	1.00	0.007
		Faiblement cisaillée 40-50°A.C.	470.00	471.00	Q008356	1.00	0.008
467.00	467.40	Py01	471.00	472.00	Q008357	1.00	0.003
		Pyrite 1%	472.00	473.00	Q008358	1.00	0.001
		1% des grains de pyrite moyens- grossiére subautomorphe à xenomorphe.	473.00	474.00	Q008359	1.00	0.001
			474.00	475.00	Q008361	1.00	0.009
			474.00	474.00	Q008360 (Bln)	0.00	0.001
			475.00	476.10	Q008362	1.10	0.004
			476.10	477.00	Q008363	0.90	0.005
			477.00	478.00	Q008364	1.00	0.001
			478.00	479.00	Q008365	1.00	0.003
			479.00	480.00	Q008366	1.00	0.014
			480.00	481.00	Q008367	1.00	0.287
			481.00	482.10	Q008368	1.10	0.008
			482.10	483.00	Q008369	0.90	0.003
			483.00	484.00	Q008370	1.00	0.053
			484.00	485.00	Q008371	1.00	0.413
			485.00	486.00	Q008372	1.00	0.013
			486.00	487.00	Q008373	1.00	1.120
			487.00	488.00	Q008374	1.00	0.016
			488.00	489.00	Q008375	1.00	0.016
			489.00	490.00	Q008376	1.00	0.077
			490.00	491.00	Q008377	1.00	0.002
			491.00	492.00	Q008378	1.00	0.007
			492.00	493.00	Q008379	1.00	0.007

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			493.00	494.00	Q008381	1.00	0.009
			493.00	493.00	Q008380 (Std)	0.00	0.587
			494.00	495.00	Q008382	1.00	0.006
			495.00	496.00	Q008383	1.00	0.017
			496.00	497.00	Q008384	1.00	0.010
497.00	497.60	VQCT;30%;;T;55°;;	497.00	498.00	Q008385	1.00	0.119
		Quartz Carbonate Tourmaline Vein 30% Tension 55°	498.00	499.00	Q008386	1.00	0.019
		Zone de veines de mm-5cm d`epaisseur à angle variable 50-60°A.C.	499.00	500.10	Q008387	1.10	0.095
499.80	499.95	VQCT;;;T;;;	500.10	501.00	Q008388	0.90	0.056
		Quartz Carbonate Tourmaline Vein Tension	501.00	502.00	Q008389	1.00	0.044
		Zone de veines de 15cm d`epaisseur à angle variable entre 50-60°A.C.	502.00	503.00	Q008390	1.00	0.010
			503.00	504.00	Q008391	1.00	0.007
			504.00	505.00	Q008392	1.00	0.008
			505.00	506.00	Q008393	1.00	0.009
			506.00	507.00	Q008394	1.00	0.009
			507.00	508.00	Q008395	1.00	0.008
			508.00	509.00	Q008396	1.00	0.013
			509.00	509.80	Q008397	0.80	0.088
509.40	509.80	VQCCL;50%;;T;55°;Pytr;	509.80	511.00	Q008398	1.20	0.014
		Quartz Carbonate Chlorite Vein 50% Tension 55° Pyrite tr	511.00	512.00	Q008399	1.00	0.017
		Zone de veines de 4cm-10cm à angle variable 50-60°A.C. Localement tourmaline.					
512.00	513.00	Se1; Tl1	512.00	513.00	Q008401	1.00	0.268
		Sericitisation - Moderate; Tourmalinisation - Moderate	512.00	512.00	Q008400 (Bln)	0.00	0.008
		Sericitisation -tourmalinisation modérer					
512.50	512.60	VQCT;;;T;20°;Pytr;	513.00	514.00	Q008402	1.00	0.058
		Quartz Carbonate Tourmaline Vein Tension 20° Pyrite tr	514.00	515.00	Q008403	1.00	0.096
		Veines de 10cm d`epaisseur ave sericite.	515.00	516.00	Q008404	1.00	0.010
			516.00	517.00	Q008405	1.00	0.010
			517.00	518.00	Q008406	1.00	0.023
			518.00	519.00	Q008407	1.00	0.013

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			519.00	520.00	Q008408	1.00	0.013
			520.00	521.00	Q008409	1.00	0.011
			521.00	522.00	Q008410	1.00	0.137
521.30	521.50	VQCT;;;T;80°;;	522.00	523.00	Q008411	1.00	0.011
		Quartz Carbonate Tourmaline Vein Tension 80°	523.00	524.00	Q008412	1.00	0.030
		Zone de veines de 5cm d`epaisseur, la tourmaline -sericite s`est trouve au niveau des epontes pyrite .la pyrite grossiére -fine	524.00	525.00	Q008413	1.00	0.011
			525.00	526.00	Q008414	1.00	0.011
			526.00	527.00	Q008415	1.00	0.012
			527.00	528.00	Q008416	1.00	0.010
528.00	613.30	Hm1; Se	528.00	529.00	Q008417	1.00	0.014
		Hematisation - Moderate; Sericitisation - Weak	529.00	530.00	Q008418	1.00	0.468
		Hematisation modérer	530.00	531.00	Q008419	1.00	0.013
		Faiblement sericitisé	531.00	532.00	Q008421	1.00	0.308
			531.00	531.00	Q008420 (Std)	0.00	3.930
			532.00	533.00	Q008422	1.00	0.043
			533.00	534.00	Q008423	1.00	0.017
			534.00	535.00	Q008424	1.00	0.006
			535.00	536.00	Q008425	1.00	0.003
			536.00	537.00	Q008426	1.00	0.002
			537.00	538.00	Q008427	1.00	0.003
			538.00	539.00	Q008428	1.00	0.003
			539.00	540.00	Q008429	1.00	0.003
			540.00	541.00	Q008430	1.00	0.004
			541.00	542.00	Q008431	1.00	0.003
			542.00	543.00	Q008432	1.00	0.008
			543.00	544.00	Q008433	1.00	0.003
			544.00	545.00	Q008434	1.00	0.015
			545.00	546.00	Q008435	1.00	0.218
			546.00	547.00	Q008436	1.00	0.011
			547.00	548.00	Q008437	1.00	0.063

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			548.00	549.00	Q008438	1.00	0.189
			549.00	550.00	Q008439	1.00	0.054
			550.00	551.00	Q008441	1.00	0.003
			550.00	550.00	Q008440 (Bln)	0.00	0.003
			551.00	552.00	Q008442	1.00	0.040
			552.00	553.00	Q008443	1.00	0.032
			553.00	554.00	Q008444	1.00	0.015
			554.00	555.10	Q008445	1.10	0.008
			555.10	556.00	Q008446	0.90	0.401
			556.00	557.10	Q008447	1.10	0.107
			557.10	558.00	Q008448	0.90	0.788
			558.00	559.00	Q008449	1.00	0.116
			559.00	560.00	Q008450	1.00	0.142
			560.00	561.00	Q008451	1.00	0.081
			561.00	562.00	Q008452	1.00	0.001
			562.00	563.00	Q008453	1.00	0.011
			563.00	564.00	Q008454	1.00	0.001
			564.00	565.00	Q008455	1.00	0.001
			565.00	566.00	Q008456	1.00	0.024
			566.00	567.00	Q008457	1.00	0.094
567.00	569.60	Py10; VG	567.00	568.00	Q008458	1.00	137.960
		Pyrite 10%; Visible Gold	568.00	568.50	Q008459	0.50	26.140
		Trace de plus de 20 grains l`or visible associé à des veines de quartz-carbonate	568.50	569.80	Q008461	1.30	274.140
		10% de pyrite en amas 2mm-5cm associé a des veines de quartz-carbonate	568.50	568.50	Q008460 (Std)	0.00	4.040
567.00	570.70	VQCT;30%;;;38°;Py22 Au;	569.80	570.70	Q008462	0.90	1.280
		Quartz Carbonate Tourmaline Vein 30% 38° Pyrite 22% Native Gold	570.70	572.00	Q008463	1.30	0.056
		Zone de veines de 2cm-20cm d`epaisseur à angle variable 30-40°A.C., Avec plus de 20 grains de l`or visible et locallement 10-40% de pyrite en amas 2mm-5cm.(chunk).	572.00	573.00	Q008464	1.00	0.138
			573.00	574.00	Q008465	1.00	0.001
			574.00	575.00	Q008466	1.00	0.005
			575.00	576.00	Q008467	1.00	0.001

Description	Assay - Sample				
	From	To	Sample number	Length	Au_Fin_g...
	576.00	577.00	Q008468	1.00	0.090
	577.00	578.00	Q008469	1.00	0.038
	578.00	579.00	Q008470	1.00	0.001
	579.00	580.00	Q008471	1.00	0.001
	580.00	581.00	Q008472	1.00	0.146
	581.00	582.00	Q008473	1.00	0.263
	582.00	583.00	Q008474	1.00	0.032
	583.00	584.00	Q008475	1.00	0.024
	584.00	585.00	Q008476	1.00	0.001
	585.00	586.00	Q008477	1.00	0.001
	586.00	587.00	Q008478	1.00	0.001
	587.00	588.00	Q008479	1.00	0.001
	588.00	589.10	Q008481	1.10	0.018
	588.00	588.00	Q008480 (Bln)	0.00	0.001
	589.10	590.10	Q008482	1.00	0.003
	590.10	591.10	Q008483	1.00	0.011
	591.10	592.00	Q008484	0.90	0.001
	592.00	593.50	Q008485	1.50	0.051
	593.50	595.00	Q008486	1.50	0.001
	595.00	596.00	Q008487	1.00	0.005
	596.00	597.00	Q008488	1.00	0.025
	597.00	598.00	Q008489	1.00	0.326
	598.00	599.00	Q008490	1.00	0.107
	599.00	600.00	Q008491	1.00	0.010
	600.00	601.00	Q008492	1.00	0.024
	601.00	602.00	Q008493	1.00	0.298
	602.00	603.00	Q008494	1.00	0.010
	603.00	604.00	Q008495	1.00	0.001
	604.00	605.00	Q008496	1.00	0.017
	605.00	606.00	Q008497	1.00	0.071

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			606.00	607.00	Q008498	1.00	0.055
			607.00	608.00	Q008499	1.00	0.136
			608.00	609.00	Q008501	1.00	0.374
			608.00	608.00	Q008500 (Std)	0.00	0.592
608.05	608.20	VQCT;;;;30°;Pytr;	609.00	610.00	Q008502	1.00	0.343
		Quartz Carbonate Tourmaline Vein 30° Pyrite tr	610.00	611.20	Q008503	1.20	0.110
		Veines de 10cm d`epaisseur avec trace de pyrite en amas.	611.20	612.00	Q008504	0.80	0.112
			612.00	613.00	Q008505	1.00	1.330
612.20	612.80	VQCT;80%;Se;T;;Pytr;	613.00	614.00	Q008506	1.00	0.481
		Quartz Carbonate Tourmaline Vein 80% Sericite Tension Pyrite tr	614.00	615.00	Q008507	1.00	0.019
		Zone de veines mm-20cm d`epaisseur à angle à peu prés 40°A.C	615.00	616.00	Q008508	1.00	0.315
			616.00	617.00	Q008509	1.00	0.077
616.40	616.90	Se1; Tl1					
		Sericitisation - Moderate; Tourmalinisation - Moderate					
		Alteration en tourmaline Faible-modérer					
		Altération en séricite modérer.					
616.60	616.70	VQT;;Se;T;60°;Pytr;	617.00	618.00	Q008510	1.00	0.014
		Quartz Tourmaline Vein Sericite Tension 60° Pyrite tr	618.00	619.00	Q008511	1.00	0.064
		Veines de quartz-tourmaline de 10cm . la pyrite s`est trouve au niveau des épontes.	619.00	620.00	Q008512	1.00	0.018
			620.00	620.70	Q008513	0.70	0.049
620.70	621.50	VQC;40%;;T;55°;Pytr;	620.70	621.50	Q008514	0.80	0.258
		Quartz Carbonate Vein 40% Tension 55° Pyrite tr	621.50	623.00	Q008515	1.50	0.007
		Zone des veines de 2cm-15cm à angle variable entre 50-60°A.C.	623.00	624.00	Q008516	1.00	0.044
			624.00	625.00	Q008517	1.00	0.014
			625.00	626.00	Q008518	1.00	0.004
			626.00	627.00	Q008519	1.00	0.014
			627.00	628.00	Q008521	1.00	0.024
			627.00	627.00	Q008520 (Bln)	0.00	0.001
			628.00	629.00	Q008522	1.00	0.008
			629.00	630.00	Q008523	1.00	0.013

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			630.00	630.90	Q008524	0.90	0.102
			630.90	632.00	Q008525	1.10	0.074
			632.00	632.70	Q008526	0.70	0.006
632.70	635.70	VQC;10%;;;;PyTR;	632.70	634.00	Q008527	1.30	0.037
		Quartz Carbonate Vein 10% Pyrite TR	634.00	634.60	Q008528	0.60	0.034
		Zone de veines de 2cm-20cm à angle variable 40-50°A.C.	634.60	635.70	Q008529	1.10	0.032
			635.70	637.00	Q008530	1.30	0.006
			637.00	638.00	Q008531	1.00	0.007
			638.00	639.00	Q008532	1.00	1.130
638.45	638.65	VQCT;;;T;;PyTR;	639.00	640.00	Q008533	1.00	0.015
		Quartz Carbonate Tourmaline Vein Tension Pyrite TR	640.00	641.20	Q008534	1.20	0.099
		Zone des veines de 20cm d`epaisseur , avec trace des grains de pyrite.	641.20	642.20	Q008535	1.00	0.012
			642.20	643.00	Q008536	0.80	0.025
643.00	653.20	CS	643.00	644.00	Q008537	1.00	0.021
		Sheared 35°	644.00	645.00	Q008538	1.00	0.005
		Faiblement cisaillée 30-40°A.C	645.00	646.30	Q008539	1.30	0.025
646.30	646.70	VQCCL;60%;;Shr;35°;Py01;	646.30	647.00	Q008541	0.70	0.238
		Quartz Carbonate Chlorite Vein 60% Sheared 35° Pyrite 1%	646.30	646.30	Q008540 (Std)	0.00	3.970
		Zone des veines mm-10cm d`epaisseur à angle variable 30-40°A.C.	647.00	648.00	Q008542	1.00	0.038
			648.00	649.00	Q008543	1.00	0.010
			649.00	650.00	Q008544	1.00	0.041
			650.00	651.00	Q008545	1.00	0.030
			651.00	652.00	Q008546	1.00	0.039
652.00	652.90	TI1	652.00	653.20	Q008547	1.20	0.054
		Tourmalinisation - Moderate					
		Tourmalinisation modérer surtout au niveau des épontes des veines.					
652.00	653.20	VQCT;30%;;Shr;40°;Pytr;					
		Quartz Carbonate Tourmaline Vein 30% Sheared 40° Pyrite tr					
		Zone des veines de 1cm-20cm d`epaisseur .					
653.20	655.30	I2	653.20	654.20	Q008548	1.00	0.020

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Intermediate intrusive	654.20	655.30	Q008549	1.10	0.013
		Vert					
		Faiblement cisaillée 30-40°A.C.					
		Veinules -veines de quartz-carbonate subparalléle à la déformation					
		Contact supéieur :40°A.C.					
		Contact inférieur cassé					
653.20	655.30	CS					
		Sheared 35°					
		Faiblement cisaillée 30-40°A.C.					
655.30	680.20	QFP	655.30	656.20	Q008550	0.90	0.001
		Quartz Feldspath Porphyry	656.20	657.00	Q008551	0.80	0.002
		Gris	657.00	658.00	Q008552	1.00	0.001
		Gros grains	658.00	659.00	Q008553	1.00	0.001
		Veinules -veines de quartz-carbonate recoupent l`unité	659.00	660.00	Q008554	1.00	0.004
		Contact inférieur csassé	660.00	661.00	Q008555	1.00	0.602
			661.00	662.00	Q008556	1.00	0.100
			662.00	663.00	Q008557	1.00	0.001
			663.00	664.00	Q008558	1.00	0.001
			664.00	665.00	Q008559	1.00	0.001
			665.00	665.90	Q008561	0.90	0.007
			665.00	665.00	Q008560 (Bln)	0.00	0.001
665.90	667.10	I2I	665.90	667.10	Q008562	1.20	0.040
		Quartz-Diorite	667.10	668.00	Q008563	0.90	0.124
		Gris	668.00	669.00	Q008564	1.00	0.769
		Grais grossier	669.00	670.00	Q008565	1.00	0.037
		Faiblement cisaillée 30-40°A.C	670.00	671.00	Q008566	1.00	0.051
		Contact supérieur net 40°A.C	671.00	672.00	Q008567	1.00	0.072
		Contact inférieur net 50°A.C	672.00	673.00	Q008568	1.00	0.251
665.90	667.10	CS	673.00	674.00	Q008569	1.00	0.031
		Sheared 35°	674.00	675.00	Q008570	1.00	0.006
		Faiblement cisaillée 30-40°A.C.					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			675.00	676.00	Q008571	1.00	0.012
			676.00	677.00	Q008572	1.00	0.083
			677.00	678.00	Q008573	1.00	0.071
			678.00	679.00	Q008574	1.00	0.005
			679.00	680.20	Q008575	1.20	0.028
680.00	680.20	VQCT;;;T;;PyTR; **Quartz Carbonate Tourmaline Vein Tension Pyrite TR** Zone de veines de 20cm d`epaisseur .					
680.20	702.00	I2I	680.20	681.00	Q008576	0.80	0.004
		Quartz-Diorite	681.00	682.00	Q008577	1.00	1.290
		Gris vert	682.00	683.00	Q008578	1.00	0.006
		Grains grossiers	683.00	684.00	Q008579	1.00	0.060
		Localement trace de pyrite-chalcopyrite	684.00	685.00	Q008581	1.00	0.005
		Veines de quartz-carbonate- chlorite parfois tourmaline recoupent l`unité	684.00	684.00	Q008580 (Std)	0.00	0.565
		Sericitisation faible	685.00	686.00	Q008582	1.00	0.003
		Contact inférieur net :30°A.C.	686.00	687.00	Q008583	1.00	0.001
680.20	684.00	CS01	687.00	688.00	Q008584	1.00	0.003
		Sheared1 60°	688.00	689.00	Q008585	1.00	0.004
		Modérément à faiblement cisaillé (cisaillement progressive suivant le QFP).	689.00	690.00	Q008586	1.00	0.001
			690.00	691.00	Q008587	1.00	0.001
			691.00	692.00	Q008588	1.00	0.001
			692.00	693.00	Q008589	1.00	0.001
			693.00	694.00	Q008590	1.00	0.020
			694.00	695.00	Q008591	1.00	0.002
			695.00	696.00	Q008592	1.00	0.004
			696.00	697.00	Q008593	1.00	0.062
			697.00	698.00	Q008594	1.00	0.007
			698.00	699.00	Q008595	1.00	0.009
			699.00	700.10	Q008596	1.10	0.005
700.10	702.00	VQCT;70%;;T;25°;Pytr;	700.10	701.10	Q008597	1.00	0.029

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Tourmaline Vein 70% Tension 25° Pyrite tr	701.10	702.00	Q008598	0.90	0.123
		Zone des veines de 2cm-20cm à angle variable 29-30°A.C					
702.00	704.70	I2	702.00	703.00	Q008599	1.00	0.019
		Intermediate intrusive	703.00	704.00	Q008601	1.00	0.019
		Vert	703.00	703.00	Q008600 (Bln)	0.00	0.001
		Faiblement cisaillée 30-40°A.C.	704.00	704.70	Q008602	0.70	0.013
		Veinules -veines de quartz-carbonate subparalléle à la déformation					
		Contact supéieur :30°A.C.					
		Contact inférieur 30°A.C.					
702.00	704.70	CS					
		Sheared 35°					
		Faiblement cisaillée 30-40°A.C.					
704.70	727.70	I2I	704.70	706.00	Q008603	1.30	0.036
		Quartz-Diorite	706.00	707.00	Q008604	1.00	0.010
		Gris vert	707.00	708.00	Q008605	1.00	0.001
		Grains grossiers	708.00	709.00	Q008606	1.00	0.001
		Localement trace de pyrite-chalcopyrite	709.00	710.00	Q008607	1.00	0.015
		Localement bandes de 2cm-5cm d`intrusive recoupent l`unité(723.7-724.60)	710.00	711.00	Q008608	1.00	0.050
		Sericitisation faible					
		Contact inférieur net :40°A.C.					
710.50	711.20	Py02	711.00	712.00	Q008609	1.00	0.011
		Pyrite 2%	712.00	713.00	Q008610	1.00	0.001
		2% des grains de pyrites en amas associé avec des veines	713.00	714.00	Q008611	1.00	0.001
710.50	711.20	VQCT;;;Shr;20°;Py02;	714.00	715.00	Q008612	1.00	0.001
		Quartz Carbonate Tourmaline Vein Sheared 20° Pyrite 2%	715.00	716.00	Q008613	1.00	0.004
		Zone des veines mm-3cm d`epaisseur à angle 20°A.C. La pyrite est en amas associe avec des veines	716.00	717.00	Q008614	1.00	0.001
			717.00	718.00	Q008615	1.00	0.001
			718.00	719.00	Q008616	1.00	0.004
			719.00	720.00	Q008617	1.00	0.004
			720.00	721.00	Q008618	1.00	0.219
			721.00	721.80	Q008619	0.80	0.004

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
			721.80	722.80	Q008621	1.00	0.001
			721.80	721.80	Q008620 (Std)	0.00	0.541
			722.80	724.00	Q008622	1.20	0.001
			724.00	725.00	Q008623	1.00	0.206
			725.00	726.00	Q008624	1.00	0.055
			726.00	727.20	Q008625	1.20	0.020
			727.20	727.70	Q008626	0.50	0.001
727.70	728.30	I2	727.70	728.40	Q008627	0.70	0.119
		Intermediate intrusive					
		Vert					
		Faiblement cisaillée 40-60°A.C.					
		Contact supéieur net :40°A.C.					
		Contact inférieur net: 60°A.C.					
727.70	728.30	CS					
		Sheared 50°					
		Faiblement cisaillée 40-60°A.C					
728.30	734.80	I2I	728.40	729.10	Q008628	0.70	0.001
		Quartz-Diorite	729.10	730.00	Q008629	0.90	0.185
		Gris vert	730.00	731.30	Q008630	1.30	0.157
		Grains grossier	731.30	732.10	Q008631	0.80	0.031
		Faiblement hématisé	732.10	733.00	Q008632	0.90	0.001
		Faiblement épidotisé	733.00	734.00	Q008633	1.00	0.010
		Contact inférieur net :30°A.C.	734.00	734.80	Q008634	0.80	0.017
728.30	734.80	Hm; Ep					
		Hematisation - Weak; Epidotisation - Weak					
		Faiblement hématisé					
		Faiblement épidotisé					
734.80	739.90	I2	734.80	736.00	Q008635	1.20	0.033
		Intermediate intrusive	736.00	737.00	Q008636	1.00	0.001
		Vert, grains moyens (carbonate???)	737.00	738.00	Q008637	1.00	0.002
		Faiblement cisaillée 30-40°A.C. Localement	738.00	739.00	Q008638	1.00	0.041

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Veinules -veines de quartz-carbonate subparalléle à la déformation	739.00	739.90	Q008639	0.90	0.016
		Contact supéieur :30°A.C.					
		Contact inférieur 40°A.C.					
739.90	760.85	I2I	739.90	741.00	Q008641	1.10	0.021
		Quartz-Diorite	739.90	739.90	Q008640 (Bln)	0.00	0.001
		Gris vert	741.00	742.00	Q008642	1.00	0.005
		Grains grossier	742.00	743.00	Q008643	1.00	0.003
		Faiblement hématisé	743.00	744.20	Q008644	1.20	0.408
		Contact inférieur net :50°A.C.	744.20	744.70	Q008645	0.50	0.025
739.90	767.50	Hm; Hm1	744.70	746.00	Q008646	1.30	0.030
		Hematisation - Weak; Hematisation - Moderate	746.00	747.00	Q008647	1.00	0.024
		Faiblement-moyenement hématisé	747.00	748.00	Q008648	1.00	0.031
			748.00	749.00	Q008649	1.00	0.007
			749.00	750.00	Q008650	1.00	0.049
			750.00	751.00	Q008651	1.00	0.018
			751.00	752.00	Q008652	1.00	0.001
			752.00	753.00	Q008653	1.00	0.003
			753.00	754.00	Q008654	1.00	0.001
			754.00	755.00	Q008655	1.00	0.002
			755.00	756.00	Q008656	1.00	0.003
			756.00	757.00	Q008657	1.00	0.004
			757.00	758.00	Q008658	1.00	0.002
			758.00	759.00	Q008659	1.00	0.009
			759.00	760.00	Q008661	1.00	0.003
			759.00	759.00	Q008660 (Std)	0.00	3.800
			760.00	760.85	Q008662	0.85	0.003
760.85	761.20	I3	760.85	761.50	Q008663	0.65	0.008
		Mafic intrusive					
		Rougeâtre					
		Massive					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Contact supérieur net:50°A.C					
		Contact inférieur net:60°A.C.					
761.20	782.60	I2I	761.50	762.00	Q008664	0.50	0.003
		Quartz-Diorite	762.00	763.00	Q008665	1.00	0.003
		Gris vert	763.00	764.00	Q008666	1.00	0.001
		Grains grossier	764.00	765.00	Q008667	1.00	0.268
		Localement passage d`intrusive(778-778.25)	765.00	766.00	Q008668	1.00	0.014
		Contact inférieur net :40°A.C.	766.00	767.00	Q008669	1.00	0.004
			767.00	768.00	Q008670	1.00	0.001
			768.00	769.00	Q008671	1.00	0.004
			769.00	770.00	Q008672	1.00	0.002
			770.00	771.00	Q008673	1.00	0.003
			771.00	772.00	Q008674	1.00	0.004
			772.00	773.00	Q008675	1.00	0.005
			773.00	774.00	Q008676	1.00	0.005
			774.00	775.00	Q008677	1.00	0.005
			775.00	776.00	Q008678	1.00	0.006
			776.00	777.00	Q008679	1.00	0.010
			777.00	778.00	Q008681	1.00	0.003
			777.00	777.00	Q008680 (Bln)	0.00	0.005
			778.00	778.50	Q008682	0.50	0.005
			778.50	779.00	Q008683	0.50	0.025
			779.00	780.00	Q008684	1.00	0.008
			780.00	780.60	Q008685	0.60	0.007
780.60	780.90	VQC;60%;;;50°;;	780.60	781.10	Q008686	0.50	0.006
		Quartz Carbonate Vein 60% 50°	781.10	782.00	Q008687	0.90	0.005
		Zone des veines de 3cm-9cm à angle 50°A.C.	782.00	782.60	Q008688	0.60	0.006
782.60	783.50	I3	782.60	783.50	Q008689	0.90	0.006
		Mafic intrusive					
		Vert					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Massive					
		Contact supérieur:80°A.C.					
		Contact inférieur:30°A.C.					
783.50	786.30	I2I	783.50	785.00	Q008690	1.50	0.004
		Quartz-Diorite	785.00	786.30	Q008691	1.30	0.006
		Gris vert					
		Grains grossier					
		Contact inférieur net :70°A.C.					
786.30	786.90	I3	786.30	786.90	Q008692	0.60	0.034
		Mafic intrusive					
		Vert massive					
		Contact inférieur:70°A.C.					
		Contact supérieur:60°A.C.					
786.90	787.90	I2I	786.90	787.90	Q008693	1.00	0.014
		Quartz-Diorite					
		Gris vert					
		Grains grossier					
		Contact inférieur net :40°A.C.					
787.90	788.40	I3	787.90	788.40	Q008694	0.50	0.007
		Mafic intrusive					
		Vert massive					
		Contact inférieur:40°A.C.					
		Contact supérieur:40°A.C.					
788.40	794.00	I2I	788.40	789.50	Q008695	1.10	0.014
		Quartz-Diorite					
		Gris vert					
		Grains grossier					
		Veine de quartz-carbonate-tourmaline					
		Trace de chalcopyrite associé a la veine de quartz-carbonate-tourmaline					
		Faiblement hématisé					
		Contact inférieur cassé					
789.50	789.95	VQCT;40%;;;60°;Cptr;	789.50	790.00	Q008696	0.50	0.452

		Description	Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
		Quartz Carbonate Tourmaline Vein 40% 60° Chalcopyrite tr	790.00	791.00	Q008697	1.00	0.005
		Zone des veines 4cm-10cm d`epaisseur à angle variable 50-60°A.C.	791.00	791.60	Q008698	0.60	0.008
791.40	791.60	VQCT;;;T;45°;Pytr;	791.60	793.00	Q008699	1.40	0.005
		Quartz Carbonate Tourmaline Vein Tension 45° Pyrite tr	793.00	794.00	Q008701	1.00	0.006
		Zone des veines de 20cm d`epaisseur à angle variable 30-60°A.C.	793.00	793.00	Q008700 (Std)	0.00	0.558
794.00	794.40	I3	794.00	794.60	Q008702	0.60	0.005
		Mafic intrusive					
		Vert massive					
		Contact inférieur:60°A.C.					
		Contact supérieur:cassé					
794.40	796.50	I2I	794.60	795.60	Q008703	1.00	0.023
		Quartz-Diorite	795.60	796.50	Q008704	0.90	0.312
		Gris vert					
		Grains grossier					
		Contact inférieur ondulant.					
796.50	798.60	I3	796.50	798.00	Q008705	1.50	0.200
		Mafic intrusive	798.00	798.60	Q008706	0.60	0.007
		Vert massive					
		Veinules de quartz-carbonate recoupent l`unité					
		Contact sup:ondulant					
		Contact inf:60°A.C					
798.60	801.60	I2I	798.60	800.00	Q008707	1.40	0.038
		Quartz-Diorite	800.00	800.70	Q008708	0.70	0.059
		Gris vert					
		Grains grossier					
		Vreines de quartz-carbonate					
		Trace de grains fins de pyrite associé à des veinules.					
		Contact inférieur 50°A.C.					
800.30	800.70	VQCCL;60%;;T;45°;;	800.70	801.60	Q008709	0.90	0.009
		Quartz Carbonate Chlorite Vein 60% Tension 45°					
		Zone des veines de 2cm-20cm d`epaisseur à angle variable 40-60°A.C					

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
801.60	802.80	I3	801.60	802.80	Q008710	1.20	0.011
		Mafic intrusive					
		Vert massive					
		Veinules de quartz-carbonate recoupent l`unité					
		Contact sup:40°A.C					
		Contact inf:80°A.C					
802.80	803.70	I2I	802.80	803.70	Q008711	0.90	0.001
		Quartz-Diorite					
		Gris rougeâtre					
		Grains grossier					
		Vreines de quartz-carbonate					
		Contact inférieur 30°A.C.					
803.70	804.26	I3	803.70	804.26	Q008712	0.56	0.001
		Mafic intrusive					
		Vert massive					
		Veinules de quartz-carbonate recoupent l`unité					
		Contact sup:30°A.C					
		Contact inf net:90°A.C					
804.26	807.20	I2I	804.26	805.00	Q008713	0.74	0.003
		Quartz-Diorite	805.00	806.00	Q008714	1.00	0.004
		Gris rougeâtre	806.00	807.20	Q008715	1.20	0.080
		Grains grossier					
		Localement passage d`intrusive mafique (805.40-805.60)					
		Vreines de quartz-carbonate					
		Contact inférieur net :40°A.C.					
807.20	811.65	I3	807.20	808.00	Q008716	0.80	0.031
		Mafic intrusive	808.00	809.00	Q008717	1.00	0.045
		Vert massive	809.00	810.00	Q008718	1.00	0.013
		Veinules de quartz-carbonate recoupent l`unité	810.00	811.00	Q008719	1.00	0.030
		Contact sup:40°A.C	811.00	811.65	Q008721	0.65	0.008
		Contact inf net:60°A.C	811.00	811.00	Q008720 (Bln)	0.00	0.003

Description			Assay - Sample				
			From	To	Sample number	Length	Au_Fin_g...
811.65	814.00	I2I	811.65	813.00	Q008722	1.35	0.524
		Quartz-Diorite	813.00	814.00	Q008723	1.00	1.700
		Gris vert					
		Grains grossier					
		Contact inférieur progressif cassé					
814.00	814.80	I3	814.00	814.80	Q008724	0.80	0.019
		Mafic intrusive					
		Vert massive, grains moyens					
		Veinules de quartz-carbonate recoupent l`unité					
		Contact sup progressif -cassé					
		Contact inf net:70°A.C					
814.80	815.70	I2I	814.80	815.70	Q008725	0.90	0.005
		Quartz-Diorite					
		Gris vert					
		Grains grossier					
		Contact inférieur net 70°A.C.					
815.70	817.30	I3	815.70	816.60	Q008726	0.90	0.001
		Mafic intrusive	816.60	817.30	Q008727	0.70	0.004
		Vert massive, grains moyens					
		Veinules de quartz-carbonate recoupent l`unité					
		Contact sup :60°A.C					
		Contact inférieur cassé					
817.30	821.00	I2I	817.30	818.00	Q008728	0.70	0.039
		Quartz-Diorite	818.00	819.00	Q008729	1.00	0.003
		Gris vert	819.00	820.00	Q008730	1.00	0.001
		Grains grossier	820.00	821.00	Q008731	1.00	0.004
		Veinules de quartz-carbonate recoupent l`unité					
		Contact inférieur .E.H.O					

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexSingle	443.00	173.00°	-72.10°	No azimuth
ReflexSingle	473.00	173.70°	-71.50°	No
ReflexSingle	503.00	174.10°	-70.70°	No
ReflexSingle	533.00	174.40°	-70.00°	No
ReflexSingle	563.00	174.90°	-69.50°	No
ReflexSingle	593.00	175.60°	-69.00°	No
ReflexSingle	623.00	176.60°	-69.00°	No
ReflexSingle	653.00	176.30°	-68.00°	No
ReflexSingle	683.00	177.50°	-67.50°	No
ReflexSingle	713.00	177.00°	-67.00°	No
ReflexSingle	743.00	179.30°	-66.70°	No
ReflexSingle	776.00	177.80°	-66.00°	No

QMX Gold Corp

Survey: 17311-18-016

Contractor: Forage Spektra
Author: Joe Kongo
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432905
Township: Louvicourt
Range:
Lot:
Start date: 2018-03-08
End date: 2018-05-19

Section: 233800
Level: Surface
Work place:
Description date: 2018-04-23

Collar

Azimuth: 180,00°
Dip: -83,00°
Length: 683,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE #1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	233802,24
North	5328622,03
Elevation	3335,15

UTM NAD83 Z18
Estant: 317336.11
Nordant: 5329495.01
Elevation: 335.15

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	2,00	313,70°	-83,40°	Yes
ReflexMultishot	5,00	28,60°	-83,70°	Yes
ReflexMultishot	8,00	25,10°	-83,20°	Yes
ReflexMultishot	11,00	28,20°	-84,00°	Yes
ReflexMultishot	14,00	27,90°	-83,50°	Yes
ReflexMultishot	17,00	21,30°	-84,60°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	20,00	20,80°	-83,50°	Yes
ReflexMultishot	23,00	26,50°	-81,60°	Yes
ReflexMultishot	26,00	314,70°	-82,40°	Yes
ReflexMultishot	29,00	328,80°	-76,90°	Yes
ReflexMultishot	32,00	49,90°	-81,80°	Yes
.....	.....	.....	.....	.....

Number of samples: 547
Number of QAQC samples: 29
Total sampled length: 533,60

Description:

Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: Carotte NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	38.00	11.80°	Yes	-82.70°	Yes	
ReflexMultishot	41.00	258.30°	Yes	-82.80°	Yes	
ReflexMultishot	44.00	358.40°	Yes	-83.80°	Yes	
ReflexMultishot	47.00	138.10°	Yes	-83.50°	Yes	
ReflexMultishot	50.00	11.60°	Yes	-83.30°	Yes	
ReflexSingle	50.00	187.30°	Yes	-83.20°	Yes	
ReflexMultishot	53.00	184.20°	No	-82.90°	No	
ReflexMultishot	56.00	183.50°	No	-82.90°	No	
ReflexMultishot	59.00	185.30°	No	-83.50°	No	
ReflexMultishot	62.00	186.90°	No	-82.80°	No	
ReflexMultishot	65.00	186.30°	No	-83.00°	No	
ReflexMultishot	68.00	186.30°	No	-83.00°	No	
ReflexMultishot	71.00	187.00°	No	-83.10°	No	
ReflexMultishot	74.00	184.90°	No	-82.80°	No	
ReflexMultishot	77.00	186.80°	No	-82.70°	No	
ReflexMultishot	80.00	181.90°	Yes	-83.10°	Yes	
ReflexSingle	80.00	185.60°	Yes	-82.40°	Yes	
ReflexMultishot	83.00	183.70°	No	-82.50°	No	
ReflexMultishot	86.00	188.50°	Yes	-82.60°	Yes	
ReflexMultishot	89.00	183.60°	No	-82.30°	No	
ReflexMultishot	92.00	186.50°	No	-83.00°	No	
ReflexMultishot	95.00	183.40°	No	-82.20°	No	
ReflexMultishot	98.00	183.40°	No	-82.60°	No	
ReflexMultishot	101.00	178.10°	Yes	-80.40°	Yes	
ReflexMultishot	104.00	184.30°	No	-81.70°	No	
ReflexMultishot	107.00	182.50°	No	-82.00°	No	
ReflexMultishot	110.00	184.30°	No	-81.60°	No	
ReflexSingle	110.00	185.70°	Yes	-81.80°	Yes	
ReflexMultishot	113.00	184.20°	No	-81.30°	No	
ReflexMultishot	116.00	184.20°	No	-81.50°	No	
ReflexMultishot	119.00	184.30°	No	-81.40°	No	
ReflexMultishot	122.00	183.80°	No	-81.20°	No	
ReflexMultishot	125.00	183.80°	No	-81.10°	No	
ReflexMultishot	128.00	181.60°	Yes	-81.50°	Yes	
ReflexSingle	130.00	184.40°	Yes	-81.80°	Yes	
ReflexMultishot	131.00	184.30°	No	-81.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	134.00	185.40°	No	-81.00°	No	
ReflexMultishot	137.00	184.30°	No	-81.20°	No	
ReflexMultishot	140.00	184.50°	No	-81.20°	No	
ReflexMultishot	143.00	184.00°	No	-81.50°	No	
ReflexMultishot	146.00	184.50°	No	-81.30°	No	
ReflexMultishot	149.00	184.70°	No	-81.30°	No	
ReflexMultishot	152.00	183.90°	No	-82.00°	No	
ReflexMultishot	155.00	184.80°	No	-81.20°	No	
ReflexMultishot	158.00	184.30°	No	-81.10°	No	
ReflexMultishot	161.00	188.10°	Yes	-80.70°	Yes	
ReflexMultishot	164.00	184.20°	No	-81.10°	No	
ReflexMultishot	167.00	183.80°	No	-80.60°	No	
ReflexMultishot	170.00	184.50°	No	-81.00°	No	
ReflexSingle	170.00	185.20°	Yes	-81.30°	Yes	
ReflexMultishot	173.00	184.20°	No	-80.80°	No	
ReflexMultishot	176.00	184.80°	No	-81.00°	No	
ReflexMultishot	179.00	183.80°	No	-80.90°	No	
ReflexMultishot	182.00	183.80°	No	-80.90°	No	
ReflexMultishot	185.00	183.30°	No	-81.00°	No	
ReflexMultishot	188.00	182.50°	No	-80.80°	No	
ReflexMultishot	191.00	182.80°	No	-81.00°	No	
ReflexMultishot	194.00	183.50°	No	-80.70°	No	
ReflexMultishot	197.00	183.10°	No	-80.90°	No	
ReflexMultishot	200.00	182.80°	No	-80.90°	No	
ReflexSingle	200.00	183.90°	Yes	-80.60°	Yes	
ReflexMultishot	203.00	182.70°	No	-80.80°	No	
ReflexMultishot	206.00	182.90°	No	-80.70°	No	
ReflexMultishot	209.00	182.60°	No	-80.60°	No	
ReflexMultishot	212.00	182.70°	No	-80.50°	No	
ReflexMultishot	215.00	182.50°	No	-80.60°	No	
ReflexMultishot	218.00	181.60°	Yes	-80.50°	No	
ReflexMultishot	221.00	182.70°	No	-80.30°	No	
ReflexMultishot	224.00	189.30°	Yes	-80.20°	Yes	
ReflexMultishot	227.00	177.50°	Yes	-80.00°	Yes	
ReflexMultishot	230.00	184.50°	No	-79.80°	No	
ReflexSingle	230.00	182.10°	Yes	-79.70°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	233.00	182.00°	No	-79.60°	No
ReflexMultishot	236.00	181.80°	No	-79.50°	No
ReflexMultishot	239.00	181.20°	No	-79.40°	No
ReflexMultishot	242.00	181.40°	No	-79.10°	No
ReflexMultishot	245.00	181.50°	No	-78.90°	No
ReflexMultishot	248.00	181.70°	No	-78.80°	No
ReflexMultishot	251.00	181.60°	No	-78.80°	No
ReflexMultishot	254.00	180.50°	Yes	-78.80°	No
ReflexMultishot	257.00	181.80°	No	-78.90°	No
ReflexMultishot	260.00	179.20°	Yes	-79.00°	No
ReflexSingle	260.00	184.00°	Yes	-79.00°	Yes
ReflexMultishot	263.00	178.80°	Yes	-78.60°	No
ReflexMultishot	266.00	179.10°	Yes	-78.70°	No
ReflexMultishot	269.00	181.10°	Yes	-78.50°	No
ReflexMultishot	272.00	170.80°	Yes	-78.50°	Yes
ReflexMultishot	275.00	184.00°	No	-78.40°	No
ReflexMultishot	278.00	184.00°	No	-78.40°	No
ReflexMultishot	281.00	184.70°	No	-78.40°	No
ReflexMultishot	284.00	181.30°	No	-78.50°	No
ReflexMultishot	287.00	182.30°	No	-78.50°	No
ReflexMultishot	290.00	183.60°	No	-78.40°	No
ReflexSingle	290.00	182.50°	Yes	-78.80°	Yes
ReflexMultishot	293.00	183.00°	No	-78.40°	No
ReflexMultishot	296.00	181.90°	No	-78.10°	No
ReflexMultishot	299.00	184.00°	No	-78.40°	No
ReflexMultishot	302.00	184.00°	No	-78.40°	No
ReflexMultishot	305.00	185.20°	No	-79.00°	No
ReflexMultishot	308.00	183.60°	No	-78.20°	No
ReflexMultishot	311.00	204.60°	Yes	-69.20°	Yes
ReflexMultishot	314.00	191.20°	Yes	-76.50°	Yes
ReflexMultishot	317.00	184.70°	No	-78.20°	No
ReflexMultishot	320.00	185.10°	No	-78.20°	No
ReflexMultishot	323.00	186.40°	No	-78.20°	No
ReflexMultishot	326.00	184.00°	No	-78.30°	No
ReflexMultishot	329.00	183.10°	No	-78.20°	No
ReflexMultishot	332.00	188.50°	Yes	-78.30°	Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	335.00	182.50°	No	-78.30°	No	
ReflexMultishot	338.00	181.50°	No	-78.20°	No	
ReflexMultishot	341.00	182.90°	No	-78.20°	No	
ReflexMultishot	344.00	184.30°	No	-78.20°	No	
ReflexMultishot	347.00	184.80°	No	-78.20°	No	
ReflexMultishot	350.00	183.40°	No	-78.00°	No	
ReflexSingle	350.00	181.00°	Yes	-78.00°	Yes	
ReflexMultishot	353.00	184.90°	No	-78.00°	No	
ReflexMultishot	356.00	181.60°	No	-78.00°	No	
ReflexMultishot	359.00	181.50°	No	-78.00°	No	
ReflexMultishot	362.00	181.90°	No	-77.90°	No	
ReflexMultishot	365.00	183.40°	No	-77.90°	No	
ReflexMultishot	368.00	196.20°	Yes	-77.90°	Yes	
ReflexMultishot	371.00	184.30°	No	-77.80°	No	
ReflexMultishot	374.00	183.80°	No	-77.80°	No	
ReflexMultishot	377.00	185.70°	No	-77.80°	No	
ReflexMultishot	380.00	180.80°	No	-77.80°	No	
ReflexSingle	380.00	178.70°	Yes	-78.30°	Yes	
ReflexMultishot	383.00	183.60°	No	-77.90°	No	
ReflexMultishot	386.00	182.30°	No	-77.90°	No	
ReflexMultishot	389.00	178.00°	Yes	-77.80°	No	
ReflexMultishot	392.00	185.30°	No	-77.90°	No	
ReflexMultishot	395.00	183.70°	No	-77.80°	No	
ReflexMultishot	398.00	185.70°	No	-77.80°	No	
ReflexMultishot	401.00	184.80°	No	-77.90°	No	
ReflexMultishot	404.00	181.50°	No	-77.70°	No	
ReflexMultishot	407.00	183.80°	No	-77.80°	No	
ReflexMultishot	410.00	181.70°	No	-77.70°	No	
ReflexSingle	410.00	182.20°	Yes	-78.20°	Yes	
ReflexMultishot	413.00	176.50°	Yes	-77.60°	No	
ReflexMultishot	416.00	178.00°	Yes	-77.70°	No	
ReflexMultishot	419.00	183.70°	No	-77.70°	No	
ReflexMultishot	422.00	184.20°	No	-77.70°	No	
ReflexMultishot	425.00	187.00°	No	-77.60°	No	
ReflexMultishot	428.00	186.40°	No	-77.40°	No	
ReflexMultishot	431.00	187.00°	No	-77.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	434.00	186.90°	No	-77.40°	No	
ReflexMultishot	437.00	185.00°	No	-77.40°	No	
ReflexMultishot	440.00	173.20°	Yes	-77.40°	Yes	
ReflexMultishot	443.00	183.40°	No	-77.30°	No	
ReflexSingle	443.00	182.10°	Yes	-77.80°	Yes	
ReflexMultishot	446.00	187.90°	Yes	-77.40°	No	
ReflexMultishot	449.00	183.20°	No	-77.40°	No	
ReflexMultishot	452.00	185.40°	No	-77.40°	No	
ReflexMultishot	455.00	181.10°	No	-77.40°	No	
ReflexMultishot	458.00	190.50°	Yes	-77.40°	Yes	
ReflexMultishot	461.00	184.50°	No	-77.30°	No	
ReflexMultishot	464.00	179.60°	Yes	-77.40°	No	
ReflexMultishot	467.00	194.60°	Yes	-77.30°	Yes	
ReflexMultishot	470.00	182.70°	No	-77.30°	No	
ReflexSingle	470.00	190.90°	Yes	-77.30°	Yes	
ReflexMultishot	473.00	186.30°	No	-77.20°	No	
ReflexMultishot	476.00	174.00°	Yes	-77.20°	Yes	
ReflexMultishot	479.00	185.50°	No	-77.10°	No	
ReflexMultishot	482.00	186.60°	No	-77.10°	No	
ReflexMultishot	485.00	185.50°	No	-77.10°	No	
ReflexMultishot	488.00	190.80°	Yes	-77.00°	Yes	
ReflexMultishot	491.00	185.80°	No	-77.00°	No	
ReflexMultishot	494.00	185.50°	No	-76.90°	No	
ReflexMultishot	497.00	186.40°	No	-76.90°	No	
ReflexMultishot	500.00	186.90°	No	-76.90°	No	
ReflexMultishot	503.00	186.70°	No	-76.90°	No	
ReflexMultishot	506.00	186.10°	No	-76.90°	No	
ReflexSingle	506.00	188.50°	Yes	-76.90°	Yes	
ReflexMultishot	509.00	201.10°	Yes	-68.30°	Yes	
ReflexMultishot	512.00	185.00°	No	-76.90°	No	
ReflexMultishot	515.00	186.60°	No	-76.80°	No	
ReflexMultishot	518.00	187.60°	No	-76.90°	No	
ReflexMultishot	521.00	186.40°	No	-76.90°	No	
ReflexMultishot	524.00	187.40°	No	-76.90°	No	
ReflexMultishot	527.00	189.10°	Yes	-76.80°	No	
ReflexMultishot	530.00	189.20°	Yes	-76.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	533.00	186.40°	No	-76.80°	No	
ReflexMultishot	536.00	187.20°	No	-76.80°	No	
ReflexSingle	536.00	188.10°	Yes	-77.10°	Yes	
ReflexMultishot	539.00	184.60°	No	-76.80°	No	
ReflexMultishot	542.00	186.10°	No	-76.80°	No	
ReflexMultishot	545.00	184.80°	No	-76.80°	No	
ReflexMultishot	548.00	187.00°	No	-76.80°	No	
ReflexMultishot	551.00	187.00°	No	-76.80°	No	
ReflexMultishot	554.00	186.30°	No	-76.80°	No	
ReflexMultishot	557.00	186.50°	No	-76.70°	No	
ReflexMultishot	560.00	187.00°	No	-76.70°	No	
ReflexMultishot	563.00	186.80°	No	-75.20°	No	
ReflexMultishot	566.00	186.60°	No	-76.70°	No	
ReflexSingle	566.00	190.30°	Yes	-77.00°	Yes	
ReflexMultishot	569.00	186.60°	No	-76.70°	No	
ReflexMultishot	572.00	181.90°	Yes	-76.70°	No	
ReflexMultishot	575.00	182.20°	Yes	-76.70°	No	
ReflexMultishot	578.00	185.90°	No	-76.70°	No	
ReflexMultishot	581.00	188.00°	No	-76.60°	No	
ReflexMultishot	584.00	186.70°	No	-76.60°	No	
ReflexMultishot	587.00	189.90°	No	-76.70°	No	
ReflexMultishot	590.00	188.50°	No	-76.60°	No	
ReflexSingle	590.00	191.20°	Yes	-76.60°	Yes	
ReflexMultishot	593.00	189.10°	No	-76.60°	No	
ReflexMultishot	596.00	188.30°	No	-76.60°	No	
ReflexMultishot	599.00	186.70°	No	-76.60°	No	
ReflexMultishot	602.00	187.30°	No	-76.50°	No	
ReflexMultishot	605.00	187.40°	No	-76.70°	No	
ReflexMultishot	608.00	187.40°	No	-76.50°	No	
ReflexMultishot	611.00	186.00°	No	-76.50°	No	
ReflexMultishot	614.00	189.90°	No	-76.50°	No	
ReflexMultishot	617.00	190.30°	No	-76.40°	No	
ReflexMultishot	620.00	182.70°	Yes	-76.40°	No	
ReflexSingle	620.00	188.50°	Yes	-76.80°	Yes	
ReflexMultishot	623.00	188.40°	No	-76.40°	No	
ReflexMultishot	626.00	187.90°	No	-76.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	629.00	188.70°	No	-76.40°	No	
ReflexMultishot	632.00	188.80°	No	-76.40°	No	
ReflexMultishot	635.00	194.00°	Yes	-76.30°	Yes	
ReflexMultishot	638.00	190.50°	No	-76.30°	No	
ReflexMultishot	641.00	189.70°	No	-76.20°	No	
ReflexMultishot	644.00	190.30°	No	-76.20°	No	
ReflexMultishot	647.00	190.80°	No	-76.20°	No	
ReflexMultishot	650.00	191.00°	No	-76.10°	No	
ReflexSingle	650.00	189.90°	Yes	-76.60°	Yes	
ReflexMultishot	653.00	188.10°	No	-76.10°	No	
ReflexMultishot	656.00	190.00°	No	-76.10°	No	
ReflexMultishot	659.00	190.20°	No	-76.10°	No	
ReflexMultishot	662.00	190.20°	No	-76.10°	No	
ReflexMultishot	665.00	187.90°	Yes	-76.00°	Yes	
ReflexMultishot	668.00	189.80°	No	-76.00°	No	
ReflexMultishot	671.00	189.60°	No	-75.90°	No	
ReflexMultishot	674.00	190.60°	No	-75.90°	No	
ReflexMultishot	677.00	193.50°	No	-75.90°	No	
ReflexMultishot	680.00	190.30°	No	-75.90°	No	
ReflexMultishot	683.00	195.40°	Yes	-75.80°	No	

		Description
0.00	33.40	MT
		Overburden
		Code original : MT. Mort terrain
33.40	76.30	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Vert
		Grains grossiers
		Par endroit faiblement cisaillée 30-40°A.C(63.70-76.3)
		Trace de pyrite
		Contact inférieur 30°A.C.
76.30	101.40	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Massive ,
		Localement faiblement cisaillée
		Localement lits-bandes de biotites est associé aux zone faiblement cisaillée
		Veinules de quartz-carbonate recoupent l`unité
		Par endroit trace des grains de pyrites associé a des veines de quartz-carbonate
		Contact inférieur net 40°A.C.
101.40	117.20	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; FGT. Gris vert
		Fragments, hétérogne
		Veines de quartz-carboante
		Faiblement epidotisé
		Contact inférieur graduel
117.20	258.60	V3
		Mafic volcanic rocks
		Code original : V3; CO; VE. Vert
		Coussins, vesicules
		Localement faiblement- moyenement cisaillée 40-50°A.C
		Localement trace des grains de pyrite -chalcopyrite en amas associé à des veines-veinules de quartz-carbonate parfois la magnétite/la déformation.
		Trace de magnétite
		Faiblement epidotisé
		Contact inférieur net 50°A.C.
192.60	193.10	I3
		Mafic intrusive

		Description
		Code original : I3. Vert , Massive , Contact supérieur:cassé Contact inférieur net:40°A.C.
258.60	311.20	V2 **Intermediate volcanic rocks** Code original : V2. Gris vert pâle rouge Par endroit faiblement cisaillée 40-50°A.C Par endroit veinules de magnétite associé à la chalcopyrite-pyrite . Localement 2-3% de chalcopyrite 1% de pyrite en stringer. Par endroit faiblement silicifié Contact inférieur 40°A.C.
311.20	331.15	I2I **Quartz-Diorite** Code original : I2I. Gris vert Grains grossier Veinules-veines de chlorites recoupent l`unité 1-2% de chalcopyrite en amas /en veinules associé avec des veinules de quartz-carbonate/chlorite Trace de pyrite disséminée Localement silicifié Contact inférieur net 40°A.C.
331.15	340.00	V3 **Mafic volcanic rocks** Code original : V3. Gris verdâtre Bandes de chlorite recoupent l`unité Par endroit passage d`intrusion Quartz-diorite Trace des chalcopyrites associé à des bandes de chlorites. Localement faiblement silicifié Contact inférieur graduel
340.00	355.20	I2I **Quartz-Diorite** Code original : I2I. Gris vert Grains grossier Veinules-veines de chlorites recoupent l`unité Trace de chalcopyrite Localement magnétique (346.20-349.10)

		Description
		Localement silicifié
		Contact inférieur graduel
355.20	388.50	V2
		Intermediate volcanic rocks
		Code original : V2. Gris vert pâle rouge
		Trace de chacopyrite
		Faiblement moyenement magnétique
		Faiblement -moyenement hématisé
		Par endroit faiblement silicifié
		Contact inférieur graduel
388.50	423.50	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Vert
		Grains fins , lappilis ,
		Faiblement -moyenement cisaillée 40-50°A.C.
		Veines de quartz-carbonate -chlorite recoupent l`unité
		Localement l`unité est recoupé pas des zone de bréches .
		Trace de pyrite,Trace de bornite par endroit
		Par endroit l`unité est traversé par de tuff à gros grains(415.2-416.10)
		Faiblement-moyenement hématisé par endroit
		Faiblement -moyenement magnétique
		Localement fortement sericiticé(unité bréchique)
		Contact inférieur graduel
423.50	507.90	V2
		Intermediate volcanic rocks
		Code original : V2. Gris vert pâle
		unité est en grande parti bréchique
		Localement 5-7% de chalcopyrite en veinules/amas(434.65-434.75)
		Trace de chalcopyrite
		Localement veinules irréguliére -veines de chlorites recoupent l`unité
		Faiblement moyenement magnétique
		Faiblement hématisé
		Par endroit faiblement silicifié
		Contact inférieur graduel
		....
507.90	683.00	I2I
		Quartz-Diorite

		Description
		Code original : I2I. Gris vert Grains grossier Par endroit faiblement-moyenement cisaillée (567.5-580.70) 40-50°A.C. Veinules-veines de chlorites recoupent l`unité Trace des veinules de chalcopyrite localement associé à des veinules de quartz-carbonate-chlorite Trace de grains de pyrite subautomorphe par endroit /en veinules /en amas associé à des veinules de quartz-carbonate-chlorite Par endroit moyenement -fortement chloritisé souvent la chlorite s`est présente en bandes. E.H.O
599.35	601.45	I3 **Mafic intrusive** Code original : I3. Vert, massive Veines de quartz-carbonate Contact supérieur:50°A.C. Contact inférieur:80°A.C.
603.20	610.10	V3 **Mafic volcanic rocks** Code original : V3. Gris verdâtre Bandes de chlorite recoupent l`unité Par endroit passage d`intrusion Quartz-diorite Trace des chalcopyrites-pyrite associé à des veinules de quartz-carbonate Contact inférieur graduel
614.60	631.10	V3 **Mafic volcanic rocks** Code original : V3. Vert Trace des pyrites Fortement chloritisé Contact inférieur graduel
635.30	642.55	V3 **Mafic volcanic rocks** Code original : V3. Vert Trace pyrites-chacopyrite la pyrites est subautomorphe, chalcopyrite en veinules Contact inférieur graduel

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
33.40	34.60	Q006854		0.101	
34.60	35.10	Q006855		0.001	
35.10	36.60	Q006856		0.009	
50.00	51.00	Q006857		0.004	
51.00	52.00	Q006858		0.015	
52.00	53.00	Q006859		0.005	
59.60	60.60	Q006861		0.003	
60.60	61.60	Q006862		0.001	
61.60	62.30	Q006863		0.002	
62.30	63.00	Q006864		0.002	
63.00	64.00	Q006865		0.005	
64.00	65.00	Q006866		0.073	
65.00	66.00	Q006867		0.004	
66.00	67.00	Q006868		0.004	
67.00	68.00	Q006869		0.005	
68.00	69.00	Q006870		0.003	
69.00	70.00	Q006871		0.003	
70.00	71.10	Q006872		0.004	
71.10	72.10	Q006873		0.004	
72.10	73.00	Q006874		0.005	
73.00	74.10	Q006875		0.003	
74.10	75.20	Q006876		0.002	
75.20	76.30	Q006877		0.003	
76.30	77.20	Q006878		0.019	
77.20	78.40	Q006879		0.065	
78.40	79.40	Q006881		0.015	
79.40	80.40	Q006882		0.006	
80.40	81.00	Q006883		0.016	
81.00	82.00	Q006884		0.004	
82.00	83.00	Q006885		0.004	
83.00	83.50	Q006886		0.003	
83.50	84.00	Q006887		0.003	
84.00	85.20	Q006888		0.008	
85.20	86.00	Q006889		0.003	
86.00	87.00	Q006890		0.006	
87.00	88.00	Q006891		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
88.00	89.00	Q006892		0.007	
89.00	90.00	Q006893		0.005	
90.00	91.00	Q006894		0.005	
91.00	92.10	Q006895		0.011	
92.10	92.80	Q006896		0.010	
92.80	94.00	Q006897		0.007	
94.00	95.00	Q006898		0.001	
95.00	96.00	Q006899		0.003	
96.00	97.00	Q006901		0.003	
97.00	98.30	Q006902		0.004	
98.30	99.00	Q006903		0.003	
99.00	100.00	Q006904		0.015	
100.00	101.40	Q006905		0.010	
116.20	117.20	Q006906		0.006	
117.20	117.80	Q006907		0.001	
117.80	119.00	Q006908		0.001	
119.00	120.00	Q006909		0.001	
120.00	121.00	Q006910		0.001	
121.00	121.80	Q006911		0.001	
121.80	122.50	Q006912		0.006	
122.50	123.50	Q006913		0.001	
140.00	140.80	Q006914		0.004	
140.80	142.00	Q006915		0.003	
142.00	143.00	Q006916		0.007	
143.00	144.00	Q006917		0.001	
162.00	163.00	Q006918		0.001	
163.00	164.00	Q006919		0.001	
164.00	165.00	Q006921		0.001	
165.00	165.60	Q006922		0.001	
165.60	167.00	Q006923		0.003	
174.00	175.00	Q006924		0.001	
175.00	176.00	Q006925		0.001	
176.00	177.00	Q006926		0.001	
191.80	192.60	Q006927		0.001	
192.60	193.10	Q006928		0.001	
193.10	194.00	Q006929		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
194.00	195.00	Q006930		0.004	
195.00	196.00	Q006931		0.008	
196.00	197.00	Q006932		0.002	
197.00	198.00	Q006933		0.022	
198.00	199.00	Q006934		0.001	
199.00	200.00	Q006935		0.001	
200.00	201.00	Q006936		0.001	
201.00	201.80	Q006937		0.001	
201.80	202.70	Q006938		0.014	
202.70	203.70	Q006939		0.009	
203.70	205.00	Q006941		0.001	
205.00	206.00	Q006942		0.007	
206.00	207.00	Q006943		0.001	
207.00	208.00	Q006944		0.001	
208.00	209.00	Q006945		0.001	
209.00	210.00	Q006946		0.006	
210.00	211.00	Q006947		0.003	
211.00	212.00	Q006948		0.030	
212.00	213.00	Q006949		0.005	
213.00	214.00	Q006950		0.054	
214.00	215.10	Q006951		0.001	
215.10	216.00	Q006952		0.004	
216.00	216.70	Q006953		0.001	
216.70	218.00	Q006954		0.029	
218.00	219.00	Q006955		0.019	
219.00	220.00	Q006956		0.007	
220.00	221.00	Q006957		0.001	
221.00	221.60	Q006958		0.003	
221.60	223.00	Q006959		0.003	
223.00	224.00	Q006961		0.002	
224.00	225.00	Q006962		0.001	
225.00	226.00	Q006963		0.003	
226.00	227.00	Q006964		0.026	
227.00	228.00	Q006965		0.050	
228.00	229.00	Q006966		0.012	
229.00	230.00	Q006967		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
230.00	231.00	Q006968		0.001	
231.00	231.80	Q006969		0.002	
231.80	233.00	Q006970		0.037	
233.00	234.00	Q006971		0.124	
234.00	235.00	Q006972		0.016	
235.00	236.30	Q006973		0.006	
236.30	237.00	Q006974		0.012	
237.00	238.00	Q006975		0.005	
238.00	239.00	Q006976		0.004	
239.00	239.50	Q006977		0.001	
239.50	240.10	Q006978		0.001	
240.10	241.05	Q006979		0.002	
241.05	242.00	Q006981		0.006	
242.00	242.50	Q006982		0.004	
242.50	243.00	Q006983		0.002	
243.00	243.90	Q006984		0.013	
243.90	245.00	Q006985		0.037	
245.00	246.00	Q006986		0.004	
246.00	247.00	Q006987		0.014	
247.00	248.10	Q006988		0.001	
248.10	249.00	Q006989		0.002	
249.00	250.00	Q006990		0.030	
250.00	251.00	Q006991		0.006	
251.00	252.00	Q006992		0.001	
252.00	253.00	Q006993		0.004	
253.00	254.00	Q006994		0.013	
254.00	255.00	Q006995		0.006	
255.00	256.00	Q006996		0.006	
256.00	257.00	Q006997		0.001	
257.00	258.00	Q006998		0.005	
258.00	258.60	Q006999		0.011	
258.60	259.60	Q501001		0.007	
259.60	260.10	Q501002		0.013	
260.10	261.00	Q501003		0.011	
261.00	262.00	Q501004		0.003	
262.00	263.00	Q501005		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
263.00	264.00	Q501006		0.005	
264.00	265.00	Q501007		0.001	
265.00	266.00	Q501008		0.001	
266.00	267.00	Q501009		0.025	
267.00	268.00	Q501010		0.001	
268.00	269.00	Q501011		0.050	
269.00	270.00	Q501012		0.045	
270.00	271.00	Q501013		0.001	
271.00	272.00	Q501014		0.030	
272.00	273.00	Q501015		0.001	
273.00	274.00	Q501016		0.001	
274.00	275.00	Q501017		0.002	
275.00	276.00	Q501018		0.001	
276.00	277.00	Q501019		0.001	
277.00	278.00	Q501021		0.006	
278.00	279.00	Q501022		0.004	
279.00	280.00	Q501023		0.001	
280.00	281.00	Q501024		0.009	
281.00	282.00	Q501025		0.001	
282.00	283.00	Q501026		0.008	
283.00	284.00	Q501027		0.010	
284.00	285.00	Q501028		0.003	
285.00	286.00	Q501029		0.006	
286.00	287.00	Q501030		0.001	
287.00	288.00	Q501031		0.002	
288.00	289.00	Q501032		0.001	
289.00	290.10	Q501033		0.016	
290.10	291.00	Q501034		0.004	
291.00	292.00	Q501035		0.010	
292.00	293.00	Q501036		0.003	
293.00	294.00	Q501037		0.008	
294.00	295.00	Q501038		0.006	
295.00	296.00	Q501039		0.077	
296.00	297.00	Q501041		0.001	
297.00	298.00	Q501042		0.003	
298.00	299.00	Q501043		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
299.00	300.00	Q501044		0.005	
300.00	301.00	Q501045		0.004	
301.00	302.00	Q501046		0.005	
302.00	303.00	Q501047		0.004	
303.00	304.00	Q501048		0.003	
304.00	305.00	Q501049		0.007	
305.00	306.00	Q501050		0.006	
306.00	307.00	Q501051		0.004	
307.00	308.00	Q501052		0.001	
308.00	309.00	Q501053		0.001	
309.00	310.00	Q501054		0.001	
310.00	311.20	Q501055		0.007	
311.20	312.00	Q501056		0.016	
312.00	312.60	Q501057		0.004	
312.60	313.20	Q501058		0.129	
313.20	314.00	Q501059		0.875	
314.00	315.00	Q501061		0.159	
315.00	316.00	Q501062		0.007	
316.00	317.00	Q501063		0.013	
317.00	318.00	Q501064		0.019	
318.00	319.00	Q501065		0.012	
319.00	320.00	Q501066		0.001	
320.00	321.00	Q501067		0.004	
321.00	322.00	Q501068		0.038	
322.00	323.00	Q501069		0.056	
323.00	324.00	Q501070		0.006	
324.00	325.00	Q501071		0.003	
325.00	326.00	Q501072		0.001	
326.00	327.00	Q501073		0.004	
327.00	328.00	Q501074		0.001	
328.00	329.00	Q501075		0.001	
329.00	330.00	Q501076		0.001	
330.00	331.15	Q501077		0.009	
331.15	332.00	Q501078		0.001	
332.00	333.00	Q501079		0.004	
333.00	334.00	Q501081		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
334.00	335.00	Q501082		0.003	
335.00	336.00	Q501083		0.001	
336.00	337.00	Q501084		0.001	
337.00	338.00	Q501085		0.009	
338.00	339.00	Q501086		0.001	
339.00	340.00	Q501087		0.001	
340.00	341.00	Q501088		0.001	
341.00	342.00	Q501089		0.001	
342.00	343.00	Q501090		0.001	
343.00	344.00	Q501091		0.001	
344.00	345.00	Q501092		0.001	
345.00	346.00	Q501093		0.001	
346.00	347.00	Q501094		0.001	
347.00	348.00	Q501095		0.008	
348.00	349.00	Q501096		0.008	
349.00	350.00	Q501097		0.001	
350.00	351.00	Q501098		0.001	
351.00	352.00	Q501099		0.001	
352.00	353.00	Q501101		0.162	
353.00	354.00	Q501102		0.001	
354.00	355.20	Q501103		0.001	
355.20	356.00	Q501104		0.001	
356.00	357.00	Q501105		0.001	
357.00	358.00	Q501106		0.001	
358.00	359.10	Q501107		0.001	
359.10	360.00	Q501108		0.001	
360.00	361.00	Q501109		0.001	
361.00	362.00	Q501110		0.001	
362.00	363.00	Q501111		0.003	
363.00	364.00	Q501112		0.001	
364.00	365.00	Q501113		0.002	
365.00	366.00	Q501114		0.003	
366.00	367.00	Q501115		0.001	
367.00	368.00	Q501116		0.002	
368.00	369.00	Q501117		0.001	
369.00	370.00	Q501118		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
370.00	371.00	Q501119		0.005	
371.00	372.00	Q501121		0.009	
372.00	373.00	Q501122		0.002	
373.00	374.00	Q501123		0.001	
374.00	375.00	Q501124		0.002	
385.90	386.90	Q501125		0.002	
386.90	388.50	Q501126		0.004	
388.50	389.00	Q501127		0.005	
389.00	390.00	Q501128		0.001	
390.00	391.00	Q501129		0.001	
391.00	391.60	Q501130		0.020	
391.60	392.60	Q501131		0.009	
392.60	393.60	Q501132		0.001	
393.60	394.10	Q501133		0.001	
394.10	395.10	Q501134		0.008	
395.10	396.00	Q501135		0.001	
396.00	397.00	Q501136		0.002	
397.00	398.00	Q501137		0.002	
398.00	399.00	Q501138		0.005	
399.00	400.00	Q501139		0.005	
400.00	401.00	Q501141		0.009	
401.00	402.00	Q501142		0.001	
402.00	403.00	Q501143		0.001	
403.00	404.00	Q501144		0.001	
404.00	405.00	Q501145		0.001	
405.00	406.00	Q501146		0.001	
406.00	407.00	Q501147		0.001	
407.00	408.00	Q501148		0.001	
408.00	409.20	Q501149		0.001	
409.20	410.00	Q501150		0.001	
410.00	411.00	Q501151		0.001	
411.00	412.00	Q501152		0.003	
412.00	413.00	Q501153		0.001	
413.00	414.00	Q501154		0.001	
414.00	415.20	Q501155		0.001	
415.20	416.10	Q501156		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
416.10	416.60	Q501157		0.001	
416.60	418.00	Q501158		0.013	
418.00	419.00	Q501159		0.001	
419.00	420.20	Q501161		0.010	
420.20	421.00	Q501162		0.001	
421.00	422.00	Q501163		0.001	
422.00	423.00	Q501164		0.001	
423.00	423.50	Q501165		0.001	
423.50	424.00	Q501166		0.001	
424.00	425.00	Q501167		0.001	
425.00	426.00	Q501168		0.001	
426.00	427.00	Q501169		0.001	
427.00	428.00	Q501170		0.003	
428.00	429.00	Q501171		0.001	
429.00	430.00	Q501172		0.001	
430.00	431.00	Q501173		0.001	
431.00	432.00	Q501174		0.008	
432.00	433.00	Q501175		0.001	
433.00	434.00	Q501176		0.011	
434.00	435.00	Q501177		0.017	
435.00	436.00	Q501178		0.001	
436.00	437.00	Q501179		0.001	
437.00	438.00	Q501181		0.001	
438.00	439.00	Q501182		0.001	
439.00	440.00	Q501183		0.009	
454.00	455.00	Q501184		0.002	
455.00	456.10	Q501185		0.010	
456.10	457.00	Q501186		0.010	
457.00	458.00	Q501187		0.004	
458.00	459.00	Q501188		0.001	
459.00	460.00	Q501189		0.001	
460.00	461.10	Q501190		0.256	
461.10	462.00	Q501191		0.010	
462.00	463.00	Q501192		0.001	
463.00	464.00	Q501193		0.001	
464.00	465.00	Q501194		0.013	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
465.00	466.00	Q501195		0.011	
466.00	467.00	Q501196		0.005	
467.00	468.00	Q501197		0.004	
468.00	469.00	Q501198		0.001	
469.00	470.00	Q501199		0.001	
470.00	471.00	Q501201		0.001	
471.00	472.00	Q501202		0.002	
472.00	473.20	Q501203		0.001	
473.20	474.00	Q501204		0.001	
474.00	475.00	Q501205		0.001	
475.00	476.00	Q501206		0.001	
476.00	477.00	Q501207		0.001	
477.00	478.00	Q501208		0.001	
478.00	479.00	Q501209		0.026	
479.00	480.00	Q501210		0.018	
480.00	481.00	Q501211		0.001	
481.00	482.00	Q501212		0.001	
482.00	483.00	Q501213		0.010	
483.00	484.00	Q501214		0.001	
484.00	485.00	Q501215		0.001	
485.00	486.00	Q501216		0.001	
486.00	487.00	Q501217		0.002	
487.00	488.00	Q501218		0.001	
488.00	489.00	Q501219		0.001	
489.00	490.00	Q501221		0.002	
490.00	491.00	Q501222		0.002	
491.00	492.00	Q501223		0.005	
492.00	493.00	Q501224		0.003	
493.00	494.00	Q501225		0.001	
494.00	495.00	Q501226		0.003	
495.00	496.00	Q501227		0.003	
496.00	497.00	Q501228		0.001	
497.00	498.00	Q501229		0.001	
498.00	499.00	Q501230		0.001	
499.00	500.00	Q501231		0.002	
500.00	501.00	Q501232		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
501.00	502.00	Q501233		0.032	
502.00	503.00	Q501234		0.005	
503.00	504.00	Q501235		0.006	
504.00	505.00	Q501236		0.003	
505.00	506.00	Q501237		0.010	
506.00	507.00	Q501238		0.008	
507.00	508.00	Q501239		0.008	
508.00	509.00	Q501241		0.001	
509.00	510.00	Q501242		0.280	
510.00	511.00	Q501243		0.038	
511.00	511.80	Q501244		0.012	
511.80	512.80	Q501245		0.006	
512.80	513.50	Q501246		0.001	
513.50	514.00	Q501247		0.012	
514.00	515.00	Q501248		0.034	
515.00	516.00	Q501249		0.008	
516.00	517.00	Q501250		0.017	
517.00	518.10	Q501251		0.011	
518.10	519.10	Q501252		0.010	
519.10	520.00	Q501253		0.001	
520.00	521.00	Q501254		0.001	
521.00	522.00	Q501255		0.001	
522.00	523.00	Q501256		0.074	
523.00	524.10	Q501257		0.023	
524.10	525.00	Q501258		0.002	
525.00	526.00	Q501259		0.004	
526.00	527.00	Q501261		0.044	
527.00	528.00	Q501262		0.001	
528.00	529.00	Q501263		0.004	
529.00	530.00	Q501264		0.006	
530.00	531.00	Q501265		0.024	
531.00	532.00	Q501266		0.050	
532.00	533.00	Q501267		0.004	
533.00	534.00	Q501268		0.007	
534.00	535.00	Q501269		0.004	
535.00	536.00	Q501270		0.008	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
536.00	537.00	Q501271		0.002	
537.00	538.00	Q501272		0.035	
538.00	539.20	Q501273		0.001	
539.20	540.00	Q501274		0.001	
540.00	541.00	Q501275		0.001	
541.00	542.00	Q501276		0.001	
542.00	543.00	Q501277		0.022	
543.00	544.00	Q501278		0.001	
544.00	545.00	Q501279		0.003	
545.00	546.00	Q501281		0.007	
546.00	547.00	Q501282		0.004	
547.00	547.90	Q501283		0.004	
547.90	549.00	Q501284		0.004	
549.00	550.00	Q501285		0.060	
550.00	551.00	Q501286		0.020	
551.00	552.00	Q501287		0.004	
552.00	553.00	Q501288		0.004	
553.00	554.10	Q501289		0.015	
554.10	555.00	Q501290		0.008	
555.00	556.00	Q501291		0.129	
556.00	557.00	Q501292		0.035	
557.00	558.00	Q501293		0.004	
558.00	559.00	Q501294		0.010	
559.00	560.00	Q501295		0.020	
560.00	561.00	Q501296		0.006	
561.00	562.00	Q501297		0.005	
562.00	563.00	Q501298		0.006	
563.00	564.00	Q501299		0.003	
564.00	565.00	Q501301		0.004	
565.00	566.10	Q501302		0.020	
566.10	567.00	Q501303		0.008	
567.00	568.00	Q501304		0.032	
568.00	569.00	Q501305		0.022	
569.00	570.00	Q501306		0.008	
570.00	571.00	Q501307		0.003	
571.00	572.00	Q501308		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
572.00	573.00	Q501309		0.028	
573.00	574.00	Q501310		0.039	
574.00	574.60	Q501311		0.043	
574.60	575.40	Q501312		0.007	
575.40	576.00	Q501313		0.007	
576.00	577.00	Q501314		0.004	
577.00	578.00	Q501315		0.007	
578.00	579.00	Q501316		0.007	
579.00	580.00	Q501317		0.009	
580.00	581.00	Q501318		0.008	
581.00	582.00	Q501319		0.050	
582.00	583.00	Q501321		0.042	
583.00	584.00	Q501322		0.089	
584.00	585.00	Q501323		0.005	
585.00	586.00	Q501324		0.004	
586.00	587.00	Q501325		0.062	
587.00	588.00	Q501326		0.009	
588.00	589.00	Q501327		0.004	
589.00	590.00	Q501328		0.004	
590.00	591.00	Q501329		0.004	
591.00	592.00	Q501330		0.004	
592.00	593.00	Q501331		0.011	
593.00	594.00	Q501332		0.003	
594.00	595.00	Q501333		0.012	
595.00	596.00	Q501334		0.006	
596.00	597.00	Q501335		0.365	
597.00	598.00	Q501336		0.153	
598.00	599.35	Q501337		0.030	
599.35	600.20	Q501338		0.004	
600.20	601.45	Q501339		0.061	
601.45	602.00	Q501341		0.008	
602.00	603.20	Q501342		0.013	
603.20	604.00	Q501343		0.001	
604.00	605.00	Q501344		0.007	
605.00	606.00	Q501345		0.001	
606.00	607.00	Q501346		0.012	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
607.00	608.00	Q501347		0.007	
608.00	609.00	Q501348		0.004	
609.00	610.10	Q501349		0.010	
610.10	611.00	Q501350		0.001	
611.00	612.00	Q501351		0.001	
612.00	613.00	Q501352		0.011	
613.00	614.00	Q501353		0.001	
614.00	614.60	Q501354		0.001	
614.60	615.50	Q501355		0.001	
615.50	616.00	Q501356		0.003	
616.00	617.00	Q501357		0.011	
617.00	618.00	Q501358		0.001	
618.00	619.00	Q501359		0.027	
619.00	620.00	Q501361		0.003	
620.00	621.00	Q501362		0.003	
621.00	622.00	Q501363		0.002	
622.00	623.00	Q501364		0.004	
623.00	624.00	Q501365		0.003	
624.00	625.00	Q501366		0.003	
625.00	626.00	Q501367		0.007	
626.00	627.00	Q501368		0.006	
627.00	628.00	Q501369		0.005	
628.00	629.00	Q501370		0.006	
629.00	630.00	Q501371		0.006	
630.00	631.10	Q501372		0.028	
631.10	632.00	Q501373		0.068	
632.00	633.00	Q501374		0.003	
633.00	634.00	Q501375		0.024	
634.00	635.30	Q501376		0.004	
635.30	636.00	Q501377		0.011	
636.00	637.00	Q501378		0.004	
637.00	638.00	Q501379		0.004	
638.00	639.00	Q501381		0.004	
639.00	640.00	Q501382		0.050	
640.00	641.00	Q501383		0.010	
641.00	642.00	Q501384		0.013	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
642.00	642.55	Q501385		0.010	
642.55	643.20	Q501386		0.306	
643.20	644.30	Q501387		0.007	
644.30	645.00	Q501388		0.008	
645.00	646.00	Q501389		0.005	
646.00	647.00	Q501390		0.004	
647.00	648.00	Q501391		0.005	
648.00	649.00	Q501392		0.006	
649.00	650.00	Q501393		0.004	
650.00	651.00	Q501394		0.010	
651.00	652.00	Q501395		0.004	
652.00	653.00	Q501396		0.023	
653.00	654.00	Q501397		0.002	
654.00	655.00	Q501398		0.004	
655.00	656.00	Q501399		0.025	
656.00	657.00	Q501401		0.010	
657.00	657.70	Q501402		0.053	
657.70	659.00	Q501403		0.003	
659.00	660.00	Q501404		0.003	
660.00	661.00	Q501405		0.021	
661.00	662.00	Q501406		0.005	
662.00	663.00	Q501407		0.024	
663.00	664.00	Q501408		0.005	
664.00	665.00	Q501409		0.005	
665.00	666.00	Q501410		0.003	
666.00	667.00	Q501411		0.006	
667.00	668.00	Q501412		0.011	
668.00	669.00	Q501413		0.011	
669.00	670.00	Q501414		0.049	
670.00	671.00	Q501415		0.037	
671.00	672.00	Q501416		0.020	
672.00	673.00	Q501417		0.001	
673.00	673.50	Q501418		0.001	
673.50	674.30	Q501419		0.016	
674.30	675.00	Q501421		0.025	
675.00	676.00	Q501422		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
676.00	677.00	Q501423		0.001	
677.00	678.00	Q501424		0.031	
678.00	679.00	Q501425		0.031	
679.00	680.00	Q501426		0.001	
680.00	681.00	Q501427		0.001	
681.00	682.00	Q501428		0.035	
682.00	683.00	Q501429		0.004	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
53.00	53.00	Q006860	(Bln)	Marbre		0.001		
78.40	78.40	Q006880	(Std)	SJ80		2.670		
95.00	96.00	Q006900	(Bln)	Marbre		0.001		
164.00	164.00	Q006920	(Std)	SJ80		2.700		
203.70	203.70	Q006940	(Bln)	Marbre		0.001		
221.60	221.60	Q006960	(Std)	SE86		0.617		
241.05	241.05	Q006980	(Bln)	Marbre		0.001		
258.60	258.60	Q007000	(Std)	SJ80		2.690		
277.00	277.00	Q501020	(Bln)	Marbre		0.001		
296.00	296.00	Q501040	(Std)	SE86		0.657		
314.00	314.00	Q501060	(Bln)	Marbre		0.001		
333.00	333.00	Q501080	(Std)	SJ80		2.680		
352.00	352.00	Q501100	(Bln)	Marbre		0.001		
371.00	371.00	Q501120	(Std)	SE86		0.630		
400.00	400.00	Q501140	(Bln)	Marbre		0.001		
419.00	419.00	Q501160	(Std)	SJ80		2.750		
437.00	437.00	Q501180	(Bln)	Marbre		0.001		
470.00	470.00	Q501200	(Std)	SE86		0.605		
489.00	489.00	Q501220	(Bln)	Marbre		0.001		
508.00	508.00	Q501240	(Std)	SJ80		2.690		
526.00	526.00	Q501260	(Bln)	Marbre		0.001		
545.00	545.00	Q501280	(Std)	SE86		0.626		
564.00	564.00	Q501300	(Bln)	Marbre		0.003		
582.00	582.00	Q501320	(Std)	SJ80		2.660		
601.45	601.45	Q501340	(Bln)	Marbre		0.001		
619.00	619.00	Q501360	(Std)	SE86		0.560		
638.00	638.00	Q501380	(Bln)	Marbre		0.003		
656.00	656.00	Q501400	(Std)	SJ80		2.680		
674.30	674.30	Q501420	(Bln)	Marbre		0.001		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
63.70	76.30	CS	1	35	Code original : CS. Par endroit faiblement cisaillée 30-40°A.C		
83.50	85.20	CS	1	35	Code original : CS. Faiblement cisaillée 30-40°A.C.		
97.00	98.30	CS	1	35	Code original : CS. Faiblement cisaillée 30-40°A.C.		
195.80	196.00	BC			Code original : BC. Carotte fracturée avec boue de faille.		
221.40	232.80	CS	1	40	Code original : CS. Faiblement -moyenement cisaillée 30-50°A.C		
232.80	233.00	FO			Code original : FO. Grains fortement folié à 50°A.C.		
233.00	239.50	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C		
239.50	241.05	BRC			Code original : Bre. Zone de bréche		
242.50	243.30	BRC			Code original : Bre. Zone de bréche		
248.10	271.00	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C.		
388.50	409.20	CS	1	45	Code original : CS. Faiblement-moyenement cisaillée 40-50°A.C.		
409.20	416.45	CS			Code original : T2U; CS. Vert Grains fins , lappilis , Faiblement -moyenement cisaillée 40-50°A.C. Veines de quartz-carbonate -chlorite recoupent l`unité Localement l`unité est recoupé pas des zone de bréches . Trace de pyrite,Trace de bornite par endroit Par endroit l`unité est traversé par de tuff à gros grains(415.2-416.10) Faiblement-moyenement hématisé par endroit Faiblement -moyenement		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					magnétique Localement fortement sericiticé(unité bréchique) Contact inférieur graduel		
416.45	421.00	BRC			Superposition. Description 1 : Code original : Bre. Zone de bréche hydraulique. Description 2 : Code original : T2U; CS. Vert Grains fins , lappilis , Faiblement -moyenement cisaillée 40-50°A.C. Veines de quartz-carbonate -chlorite recoupent l`unité Localement l`unité est recoupé pas des zone de bréches . Trace de pyrite,Trace de bornite par endroit Par endroit l`unité est traversé par de tuff à gros grains(415.2-416.10) Faiblement-moyenement hématisé par endroit Faiblement -moyenement magnétique Localement fortement sericiticé(unité bréchique) Contact inférieur graduel		
421.00	423.50	CS			Code original : T2U; CS. Vert Grains fins , lappilis , Faiblement -moyenement cisaillée 40-50°A.C. Veines de quartz-carbonate -chlorite recoupent l`unité Localement l`unité est recoupé pas des zone de bréches . Trace de pyrite,Trace de bornite par endroit		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					Par endroit l`unité est traversé par de tuff à gros grains(415.2-416.10) Faiblement-moyenement hématisé par endroit Faiblement -moyenement magnétique Localement fortement sericiticé(unité bréchique) Contact inférieur graduel		
567.50	580.70	CS	1	45	Code original : CS. Faiblement-moyenement cisaillée 40-50°A.C.		
600.90	601.25	FA			Code original : Fld; BF. Faille avec boue de faille		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
61.50	62.05	VN	50		VQC							T	Zone de veines de 34cm d`epaisseur à angle 50°A.C. Avec biotite
99.60	100.00	VN	30	25.00	VQC		2.00					CS	Zone de veines de 2cm -5cm d`epaisseur à angle variable 30-40°A.C.
164.10	165.60	VN	45	33.00	VQCCL							T	Zone de veines de mm-20cm d`epaisseur à angle variable 40-50°A.C
312.60	314.00	VN	50	28.00	VQCCLT			2.00				T	Zone de veines mm-10cm d`epaisseur à angle variable 40-60°A.C.
391.00	391.60	VN	60	50.00	VQCCL		0.01			Bn	0.01	CS	Zone de veines mm-5cm d`epaisseur à angle variable 50-70°A.C.
416.10	416.45	VN	55	77.00	VQCCL							T	Zone de veine mm-15cm d`epaisseur à angle variable 50-60°A.C.
513.50	513.80	VN	55		VQCCLT		0.01	0.01				T	Veines 25 cm d`epaisseur à angle variable 50-60°A.C
574.35	574.60	VN	45	52.00	VQCCL		5.00					CS	Zone de veines mm-5cm d`epaisseur à angle 40-50°A.C.
673.50	674.30	VN	60	40.00	VQCCL			0.01				T	Zone de veines de 1cm-5cm d`epaisseur à angle variable 50-70°A.C.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description
217.60	218.00		0.01	0.01			Mt	2.50	Code original : Mt2-3; Pytr; Cptr. 2-3% des grains de magnétite avec trace de pyrite-chalcopyrite. associé avec veine de quartz-carbonate faiblement épidotisé
258.60	272.00		1.00	2.50			Mt	1.00	Code original : Cp2-3; Py01; Mt01. 2-3% des chalcopyrite en amas / en veinules associé avec veinules de quartz-carbonate parfois avec la magnétite/la déformation 1% de pyrite en stringer associé avec la déformation /magnétite/chalcopyrite 1% de magnétite en veinules / en amas associé avec de veinules de quartz-carbonate/la déformation
434.65	434.75			6.00					Code original : Cp5-7. 5-7% de chalcopyrite en veinules/amas
572.50	587.00			0.01					Code original : Cptr. 0.5%-1% des grains de pyrites disseéminées subautomorphe-xenomorphe /en amas Trace de chalcopyrite
596.00	598.50		1.50	0.50					Code original : Py1-2%; Cp0.5. 1-2% de pyrites disséminée , des grains sont xenomorphe/en veinules /amas associé par endroit a des veinules de quartz-carbonate-chlorite. 0.5% de chalcopyrite associé à des veinules de quartz-carbonate-chlorite .Localisé aux épontes d`une fracture.

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
355.20	388.50										1					1			Code original : Hm; Hm1. Faiblement -moyenement hématisé
388.50	415.20										1					1			Code original : Hm; Hm1. Faiblement -moyenement hematisé
416.45	420.20				3														Code original : Se2. Fortement sericitisé

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-017

Contractor:	Forage Spektra	Claims title:	2432849	Section:	234700
Author:	Benjamin Gagnon-Lamothe and Joe Kongo	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
		Lot:			
		Start date:	2018-03-07	Description date:	2018-03-16
Verified by:	Benjamin Gagnon-Lamothe	End date:	2018-03-22		

Collar

Azimuth: 175,00°
Dip: -85,00°
Length: 882,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	234697,85
North	5329174,56
Elevation	3330,97

UTM NAD83 Z18
Estant: 318242.36
Nordant: 5330030.01
Elevation: 330.97

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	58,20°	-85,30°	Yes
ReflexMultishot	24,00	0,80°	-85,20°	Yes
ReflexMultishot	27,00	345,90°	-84,60°	Yes
ReflexMultishot	30,00	329,90°	-85,30°	Yes
ReflexMultishot	33,00	354,60°	-85,00°	Yes
ReflexMultishot	36,00	72,90°	-84,90°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	39,00	51,70°	-85,00°	Yes
ReflexMultishot	42,00	62,70°	-85,10°	Yes
ReflexMultishot	45,00	98,00°	-85,70°	Yes
ReflexMultishot	48,00	163,80°	-84,90°	Yes
ReflexMultishot	51,00	11,00°	-85,10°	Yes
.....	.....	.....	.....	.....

Number of samples: 498
Number of QAQC samples: 27
Total sampled length: 506,70

Description:

63.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	57.00	320.00°	Yes	-85.00°	Yes	
ReflexMultishot	60.00	6.60°	Yes	-84.90°	Yes	
ReflexMultishot	63.00	354.10°	Yes	-84.90°	Yes	
ReflexMultishot	66.00	338.70°	Yes	-84.80°	Yes	
ReflexMultishot	69.00	330.10°	Yes	-84.80°	Yes	
ReflexMultishot	72.00	66.80°	Yes	-84.70°	Yes	
ReflexMultishot	75.00	176.20°	No	-84.80°	No	
ReflexMultishot	78.00	174.70°	No	-83.90°	No	
ReflexSingle	78.00	175.10°	Yes	-84.80°	Yes	
ReflexMultishot	81.00	174.80°	No	-84.60°	No	
ReflexMultishot	84.00	176.10°	No	-83.90°	No	
ReflexMultishot	87.00	175.20°	No	-84.50°	No	
ReflexMultishot	90.00	175.40°	No	-84.10°	No	
ReflexMultishot	93.00	176.30°	No	-84.50°	No	
ReflexMultishot	96.00	171.00°	No	-83.70°	No	
ReflexMultishot	99.00	173.40°	No	-83.80°	No	
ReflexMultishot	102.00	171.70°	Yes	-80.80°	Yes	
ReflexMultishot	105.00	171.40°	No	-83.80°	No	
ReflexMultishot	108.00	173.10°	No	-83.70°	No	
ReflexSingle	108.00	167.50°	Yes	-83.90°	Yes	
ReflexMultishot	111.00	172.70°	No	-83.70°	No	
ReflexMultishot	114.00	165.10°	Yes	-85.30°	Yes	
ReflexMultishot	117.00	171.70°	No	-83.60°	No	
ReflexMultishot	120.00	172.60°	No	-83.40°	No	
ReflexMultishot	123.00	171.50°	No	-83.50°	No	
ReflexMultishot	126.00	172.80°	No	-83.30°	No	
ReflexMultishot	129.00	172.90°	No	-83.30°	No	
ReflexMultishot	132.00	172.10°	No	-83.40°	No	
ReflexMultishot	135.00	172.00°	No	-83.40°	No	
ReflexMultishot	138.00	171.70°	No	-83.40°	No	
ReflexSingle	138.00	171.60°	Yes	-83.30°	Yes	
ReflexMultishot	141.00	172.10°	No	-83.30°	No	
ReflexMultishot	144.00	171.70°	No	-83.40°	No	
ReflexMultishot	147.00	172.40°	No	-83.30°	No	
ReflexMultishot	150.00	171.60°	No	-83.30°	No	
ReflexMultishot	153.00	172.80°	No	-83.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	156.00	168.10°	No	-84.70°	No	
ReflexMultishot	159.00	171.50°	No	-83.10°	No	
ReflexMultishot	162.00	171.20°	No	-83.10°	No	
ReflexMultishot	165.00	171.00°	No	-83.00°	No	
ReflexMultishot	168.00	169.90°	No	-84.00°	No	
ReflexSingle	168.00	171.40°	Yes	-83.10°	Yes	
ReflexMultishot	171.00	166.60°	Yes	-83.10°	Yes	
ReflexMultishot	174.00	170.00°	No	-82.90°	No	
ReflexMultishot	177.00	169.90°	No	-82.90°	No	
ReflexMultishot	180.00	170.20°	No	-82.90°	No	
ReflexMultishot	183.00	169.90°	No	-82.90°	No	
ReflexMultishot	186.00	170.00°	No	-82.90°	No	
ReflexMultishot	189.00	170.10°	No	-82.90°	No	
ReflexMultishot	192.00	170.40°	No	-82.90°	No	
ReflexMultishot	195.00	169.10°	No	-83.20°	No	
ReflexMultishot	198.00	170.10°	No	-83.10°	No	
ReflexSingle	198.00	163.70°	Yes	-83.00°	Yes	
ReflexMultishot	201.00	168.90°	No	-83.30°	No	
ReflexMultishot	204.00	168.90°	No	-82.70°	No	
ReflexMultishot	207.00	168.90°	No	-82.60°	No	
ReflexMultishot	210.00	168.50°	No	-82.70°	No	
ReflexMultishot	213.00	168.50°	No	-82.60°	No	
ReflexMultishot	216.00	168.30°	No	-82.60°	No	
ReflexMultishot	219.00	167.70°	No	-82.50°	No	
ReflexMultishot	222.00	168.30°	No	-82.60°	No	
ReflexMultishot	225.00	163.90°	Yes	-80.80°	Yes	
ReflexMultishot	228.00	168.40°	No	-82.40°	No	
ReflexSingle	228.00	163.60°	Yes	-82.70°	Yes	
ReflexMultishot	231.00	167.60°	No	-82.50°	No	
ReflexMultishot	234.00	167.50°	No	-82.50°	No	
ReflexMultishot	237.00	167.60°	No	-82.50°	No	
ReflexMultishot	240.00	168.40°	No	-82.40°	No	
ReflexMultishot	243.00	167.40°	No	-82.40°	No	
ReflexMultishot	246.00	167.50°	No	-82.40°	No	
ReflexMultishot	249.00	168.00°	No	-82.40°	No	
ReflexMultishot	252.00	167.60°	No	-82.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	255.00	168.00°	No	-82.30°	No	
ReflexMultishot	258.00	167.80°	No	-82.30°	No	
ReflexSingle	258.00	170.20°	Yes	-82.50°	Yes	
ReflexMultishot	261.00	168.20°	No	-82.30°	No	
ReflexMultishot	264.00	167.40°	No	-82.30°	No	
ReflexMultishot	267.00	167.30°	No	-82.20°	No	
ReflexMultishot	270.00	168.10°	No	-82.10°	No	
ReflexMultishot	273.00	167.40°	No	-82.20°	No	
ReflexMultishot	276.00	167.80°	No	-82.20°	No	
ReflexMultishot	279.00	167.80°	No	-82.20°	No	
ReflexMultishot	282.00	168.30°	No	-82.10°	No	
ReflexMultishot	285.00	167.90°	No	-82.10°	No	
ReflexMultishot	288.00	168.20°	No	-82.10°	No	
ReflexSingle	288.00	169.90°	Yes	-82.10°	Yes	
ReflexMultishot	291.00	168.30°	No	-82.10°	No	
ReflexMultishot	294.00	168.00°	No	-82.10°	No	
ReflexMultishot	297.00	167.80°	No	-82.10°	No	
ReflexMultishot	300.00	167.90°	No	-82.00°	No	
ReflexMultishot	303.00	168.40°	No	-82.00°	No	
ReflexMultishot	306.00	168.60°	No	-82.00°	No	
ReflexMultishot	309.00	168.10°	No	-82.00°	No	
ReflexMultishot	312.00	168.60°	No	-82.00°	No	
ReflexMultishot	315.00	168.60°	No	-82.00°	No	
ReflexMultishot	318.00	168.30°	No	-82.00°	No	
ReflexSingle	318.00	170.20°	Yes	-81.90°	Yes	
ReflexMultishot	321.00	168.70°	No	-81.90°	No	
ReflexMultishot	324.00	168.60°	No	-81.90°	No	
ReflexMultishot	327.00	168.40°	No	-81.90°	No	
ReflexMultishot	330.00	167.80°	No	-82.80°	No	
ReflexMultishot	333.00	168.40°	No	-81.90°	No	
ReflexMultishot	336.00	168.40°	No	-81.90°	No	
ReflexMultishot	339.00	168.70°	No	-81.90°	No	
ReflexMultishot	342.00	168.30°	No	-81.90°	No	
ReflexMultishot	345.00	168.60°	No	-81.80°	No	
ReflexMultishot	348.00	167.90°	No	-81.80°	No	
ReflexSingle	348.00	170.40°	Yes	-81.90°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	351.00	168.70°	No	-81.80°	No	
ReflexMultishot	354.00	168.40°	No	-81.80°	No	
ReflexMultishot	357.00	168.20°	No	-81.80°	No	
ReflexMultishot	360.00	168.50°	No	-81.70°	No	
ReflexMultishot	363.00	168.50°	No	-81.60°	No	
ReflexMultishot	366.00	168.80°	No	-81.40°	No	
ReflexMultishot	369.00	168.30°	No	-81.20°	No	
ReflexMultishot	372.00	168.10°	No	-80.60°	No	
ReflexMultishot	375.00	169.40°	No	-80.20°	No	
ReflexMultishot	378.00	168.90°	No	-80.10°	No	
ReflexSingle	378.00	172.70°	Yes	-80.20°	Yes	
ReflexMultishot	381.00	168.60°	No	-80.00°	No	
ReflexMultishot	384.00	169.60°	No	-79.90°	No	
ReflexMultishot	387.00	168.90°	No	-79.90°	No	
ReflexMultishot	390.00	168.80°	No	-79.80°	No	
ReflexMultishot	393.00	168.70°	No	-79.70°	No	
ReflexMultishot	396.00	169.00°	No	-79.70°	No	
ReflexMultishot	399.00	169.30°	No	-79.70°	No	
ReflexMultishot	402.00	168.70°	No	-79.60°	No	
ReflexMultishot	405.00	169.00°	No	-79.60°	No	
ReflexMultishot	408.00	169.10°	No	-79.60°	No	
ReflexSingle	408.00	171.50°	Yes	-79.40°	Yes	
ReflexMultishot	411.00	169.20°	No	-79.60°	No	
ReflexMultishot	414.00	169.30°	No	-79.60°	No	
ReflexMultishot	417.00	169.20°	No	-79.60°	No	
ReflexMultishot	420.00	168.90°	No	-79.50°	No	
ReflexMultishot	423.00	168.90°	No	-79.50°	No	
ReflexMultishot	426.00	169.30°	No	-79.50°	No	
ReflexMultishot	429.00	168.80°	No	-79.40°	No	
ReflexMultishot	432.00	168.60°	No	-78.70°	No	
ReflexMultishot	435.00	169.20°	No	-79.40°	No	
ReflexMultishot	438.00	169.20°	No	-79.40°	No	
ReflexSingle	438.00	166.70°	Yes	-79.70°	Yes	
ReflexMultishot	441.00	169.50°	No	-79.40°	No	
ReflexMultishot	444.00	169.20°	No	-79.40°	No	
ReflexMultishot	447.00	169.00°	No	-79.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	450.00	169.30°	No	-79.40°	No
ReflexMultishot	453.00	169.30°	No	-79.40°	No
ReflexMultishot	456.00	169.20°	No	-79.40°	No
ReflexMultishot	459.00	169.40°	No	-79.40°	No
ReflexMultishot	462.00	169.30°	No	-78.90°	No
ReflexMultishot	465.00	168.20°	No	-79.40°	No
ReflexMultishot	468.00	169.00°	No	-79.40°	No
ReflexSingle	468.00	171.40°	Yes	-79.10°	Yes
ReflexMultishot	471.00	168.60°	No	-79.30°	No
ReflexMultishot	474.00	169.20°	No	-79.30°	No
ReflexMultishot	477.00	169.20°	No	-79.30°	No
ReflexMultishot	480.00	168.90°	No	-79.30°	No
ReflexMultishot	483.00	168.60°	No	-79.30°	No
ReflexMultishot	486.00	169.30°	No	-79.30°	No
ReflexMultishot	489.00	168.90°	No	-79.30°	No
ReflexMultishot	492.00	168.90°	No	-79.30°	No
ReflexMultishot	495.00	168.70°	No	-79.30°	No
ReflexMultishot	498.00	168.70°	No	-79.30°	No
ReflexSingle	498.00	173.30°	Yes	-79.30°	Yes
ReflexMultishot	501.00	169.10°	No	-78.20°	No
ReflexMultishot	504.00	168.80°	No	-79.30°	No
ReflexMultishot	507.00	169.00°	No	-79.30°	No
ReflexMultishot	510.00	169.00°	No	-79.20°	No
ReflexMultishot	513.00	168.70°	No	-79.30°	No
ReflexMultishot	516.00	169.00°	No	-79.30°	No
ReflexMultishot	519.00	169.60°	No	-79.20°	No
ReflexMultishot	522.00	169.20°	No	-79.30°	No
ReflexMultishot	525.00	169.80°	No	-79.20°	No
ReflexMultishot	528.00	169.80°	No	-79.20°	No
ReflexSingle	528.00	174.50°	Yes	-79.10°	Yes
ReflexMultishot	531.00	169.90°	No	-79.20°	No
ReflexMultishot	534.00	170.20°	No	-79.30°	No
ReflexMultishot	537.00	170.00°	No	-79.20°	No
ReflexMultishot	540.00	170.00°	No	-79.30°	No
ReflexMultishot	543.00	170.30°	No	-79.20°	No
ReflexMultishot	546.00	170.40°	No	-79.20°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	549.00	170.50°	No	-79.20°	No	
ReflexMultishot	552.00	170.40°	No	-79.10°	No	
ReflexMultishot	555.00	170.50°	No	-79.10°	No	
ReflexMultishot	558.00	170.50°	No	-79.10°	No	
ReflexSingle	558.00	174.60°	Yes	-79.20°	Yes	
ReflexMultishot	561.00	170.50°	No	-79.10°	No	
ReflexMultishot	564.00	170.40°	No	-79.10°	No	
ReflexMultishot	567.00	170.50°	No	-79.00°	No	
ReflexMultishot	570.00	170.50°	No	-78.90°	No	
ReflexMultishot	573.00	170.40°	No	-79.00°	No	
ReflexMultishot	576.00	170.90°	No	-78.90°	No	
ReflexMultishot	579.00	171.20°	No	-78.80°	No	
ReflexMultishot	582.00	171.10°	No	-78.80°	No	
ReflexMultishot	585.00	172.00°	No	-78.90°	No	
ReflexMultishot	588.00	172.10°	No	-78.80°	No	
ReflexSingle	588.00	173.70°	Yes	-78.40°	Yes	
ReflexMultishot	591.00	171.90°	No	-78.80°	No	
ReflexMultishot	594.00	171.70°	No	-78.70°	No	
ReflexMultishot	597.00	171.70°	No	-78.60°	No	
ReflexMultishot	600.00	172.00°	No	-78.50°	No	
ReflexMultishot	603.00	171.80°	No	-78.50°	No	
ReflexMultishot	606.00	172.10°	No	-78.50°	No	
ReflexMultishot	609.00	172.60°	No	-78.50°	No	
ReflexMultishot	612.00	172.50°	No	-78.50°	No	
ReflexMultishot	615.00	172.50°	No	-78.50°	No	
ReflexMultishot	618.00	172.90°	No	-78.50°	No	
ReflexSingle	618.00	176.70°	Yes	-78.10°	Yes	
ReflexMultishot	621.00	173.30°	No	-78.60°	No	
ReflexMultishot	624.00	173.20°	No	-78.30°	No	
ReflexMultishot	627.00	173.10°	No	-78.30°	No	
ReflexMultishot	630.00	173.40°	No	-78.30°	No	
ReflexMultishot	633.00	173.10°	No	-78.20°	No	
ReflexMultishot	636.00	173.10°	No	-78.20°	No	
ReflexMultishot	639.00	173.30°	No	-78.20°	No	
ReflexMultishot	642.00	173.50°	No	-78.10°	No	
ReflexMultishot	645.00	173.70°	No	-78.00°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	648.00	173.90°	No	-78.00°	No	
ReflexSingle	648.00	177.20°	Yes	-77.70°	Yes	
ReflexMultishot	651.00	173.60°	No	-77.90°	No	
ReflexMultishot	654.00	173.50°	No	-77.80°	No	
ReflexMultishot	657.00	173.30°	No	-77.70°	No	
ReflexMultishot	660.00	173.20°	No	-77.60°	No	
ReflexMultishot	663.00	173.20°	No	-77.50°	No	
ReflexMultishot	666.00	173.60°	No	-77.40°	No	
ReflexMultishot	669.00	173.30°	No	-77.20°	No	
ReflexMultishot	672.00	173.50°	No	-77.20°	No	
ReflexMultishot	675.00	173.60°	No	-77.00°	No	
ReflexMultishot	678.00	173.60°	No	-77.00°	No	
ReflexMultishot	681.00	173.70°	No	-76.90°	No	
ReflexMultishot	684.00	173.50°	No	-76.80°	No	
ReflexMultishot	687.00	173.70°	No	-76.80°	No	
ReflexMultishot	690.00	173.90°	No	-76.70°	No	
ReflexMultishot	693.00	174.00°	No	-76.60°	No	
ReflexMultishot	696.00	173.90°	No	-76.60°	No	
ReflexMultishot	699.00	173.60°	No	-76.70°	No	
ReflexMultishot	702.00	173.00°	No	-76.60°	No	
ReflexMultishot	705.00	174.40°	No	-76.60°	No	
ReflexMultishot	708.00	174.10°	No	-76.50°	No	
ReflexMultishot	711.00	174.50°	No	-76.50°	No	
ReflexMultishot	714.00	173.90°	No	-76.20°	No	
ReflexSingle	714.00	174.60°	Yes	-75.60°	Yes	
ReflexMultishot	717.00	174.00°	No	-75.90°	No	
ReflexMultishot	720.00	173.90°	No	-75.70°	No	
ReflexMultishot	723.00	173.90°	No	-75.70°	No	
ReflexMultishot	726.00	174.40°	No	-75.60°	No	
ReflexMultishot	729.00	174.30°	No	-75.20°	No	
ReflexMultishot	732.00	174.40°	No	-75.00°	No	
ReflexMultishot	735.00	174.20°	No	-74.80°	No	
ReflexMultishot	738.00	174.30°	No	-74.60°	No	
ReflexSingle	738.00	176.90°	Yes	-73.90°	Yes	
ReflexMultishot	741.00	174.30°	No	-74.40°	No	
ReflexMultishot	744.00	174.60°	No	-74.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	747.00	174.70°	No	-74.30°	No	
ReflexMultishot	750.00	174.80°	No	-74.10°	No	
ReflexMultishot	753.00	175.20°	No	-73.90°	No	
ReflexMultishot	756.00	175.90°	No	-73.80°	No	
ReflexMultishot	759.00	176.10°	No	-73.80°	No	
ReflexMultishot	762.00	176.50°	No	-73.70°	No	
ReflexMultishot	765.00	176.80°	No	-73.70°	No	
ReflexMultishot	768.00	177.30°	No	-73.70°	No	
ReflexSingle	768.00	176.90°	Yes	-73.40°	Yes	
ReflexMultishot	771.00	177.30°	No	-73.50°	No	
ReflexMultishot	774.00	177.00°	No	-73.20°	No	
ReflexMultishot	777.00	177.40°	No	-73.10°	No	
ReflexMultishot	780.00	177.20°	No	-72.90°	No	
ReflexMultishot	783.00	177.40°	No	-72.80°	No	
ReflexMultishot	786.00	177.40°	No	-72.80°	No	
ReflexMultishot	789.00	177.60°	No	-72.70°	No	
ReflexMultishot	792.00	177.80°	No	-72.70°	No	
ReflexMultishot	795.00	177.50°	No	-72.60°	No	
ReflexMultishot	798.00	177.90°	No	-72.50°	No	
ReflexMultishot	801.00	178.00°	No	-72.50°	No	
ReflexMultishot	804.00	178.20°	No	-72.50°	No	
ReflexMultishot	807.00	177.90°	No	-72.40°	No	
ReflexMultishot	810.00	178.00°	No	-72.30°	No	
ReflexMultishot	813.00	178.10°	No	-72.30°	No	
ReflexMultishot	816.00	178.00°	No	-72.20°	No	
ReflexMultishot	819.00	177.90°	No	-72.20°	No	
ReflexMultishot	822.00	178.30°	No	-72.20°	No	
ReflexMultishot	825.00	178.50°	No	-72.10°	No	
ReflexMultishot	828.00	178.40°	No	-72.10°	No	
ReflexMultishot	831.00	178.50°	No	-72.10°	No	
ReflexMultishot	834.00	178.60°	No	-72.00°	No	
ReflexMultishot	837.00	178.30°	No	-72.00°	No	
ReflexMultishot	840.00	177.80°	No	-72.00°	No	
ReflexMultishot	843.00	177.50°	No	-72.00°	No	
ReflexMultishot	846.00	178.30°	No	-71.90°	No	
ReflexMultishot	849.00	179.80°	No	-71.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	852.00	179.00°	No	-71.80°	No	
ReflexMultishot	855.00	178.20°	No	-71.80°	No	
ReflexMultishot	858.00	180.20°	No	-71.80°	No	
ReflexSingle	858.00	181.40°	Yes	-71.60°	Yes	
ReflexMultishot	861.00	177.80°	No	-71.80°	No	
ReflexMultishot	864.00	179.80°	No	-71.70°	No	
ReflexMultishot	867.00	179.20°	No	-71.70°	No	
ReflexMultishot	870.00	179.30°	No	-71.60°	No	
ReflexMultishot	873.00	179.10°	No	-71.60°	No	
ReflexMultishot	876.00	179.20°	No	-71.50°	No	
ReflexMultishot	879.00	178.80°	No	-71.50°	No	
ReflexMultishot	882.00	179.50°	No	-71.30°	No	

		Description
0.00	61.00	MT **Overburden** Code original : MT. 61m of overburden.
61.00	143.70	T3F **Mafic fine tuff** Code original : T3F; T3X. Medium grey-green mafic tuff (fine-crystal to local lapillis): medium hardness; medium to high Chl content; local visible bedding at 25-40°ca; CNR at depths 64.4-66m, 66.3-67.3m and 70.2-71.4m; progressive lower contact.
118.85	120.45	T3X **Mafic crystal tuff** Code original : T3X; T3L. Medium grey and mafic tuff (coarse to lapilli): 25-30% of white and sub-automorphic Fld phenocryst; sharp contacts (troncature) at 50°ca.
143.70	174.70	V3 **Mafic volcanic rocks** Code original : V3; T3U. Medium green mafic volcanic rock (andesite or basalt): medium hard hardness; aphanitic to very fine grained; high Chl content; locally visible bedding at 40-50°ca; locally a few greenish-white Qtz minor Chl veins-veinlets along the deformation and bedding; progressive lower contact.
174.70	199.45	T3F **Mafic fine tuff** Code original : T3F. Medium grey to green mafic tuff (ash to fine): medium hardness; high Chl content; locally visible bedding at 40-55°ca; sharp lower contact.
199.45	201.70	QFP **Quartz Feldspath Porphyry** Code original : QFP. Medium brownish grey Qtz porphyry: hard to very hard; up to 15-25% of euhedral Qtz phenocrysts (<1-1.5cm); intermediate composition; sharp contacts at 35-40°ca.
201.70	397.00	T3F **Mafic fine tuff**

		Description
		Code original : T3F; T3X. Medium green mafic tuff (fine to crystals): medium hardness; local and visible bedding at 30-42°ca; progressive lower contact along the shear planes at 40-50°ca.
220.80	228.45	T3L **Mafic lapilli tuff** Code original : T3L; V3; GF. Medium green mafic tuff with more lapilli than before and after; or mafic volcanic rock: fine grained? irregular and progressive upper contact; lower contact with one Qtz vein at 40-65°ca.
228.45	229.10	T3X **Mafic crystal tuff** Code original : T3X; T3M. Medium grey mafic tuff (crystals to coarse): 20-35% of sub-rounded lapillis and Fld-rich fragments; irregular to sharp contacts at 20-25°ca.
239.75	247.37	T3X **Mafic crystal tuff** Code original : T3X; T3M. Medium grey mafic tuff (crystals to coarse): 20-35% of sub-rounded lapillis and Fld-rich fragments; irregular to sharp contacts at 30-40°ca.
271.75	278.65	T3L **Mafic lapilli tuff** Code original : T3L; V3; GM. Medium green mafic tuff with more lapilli than before and after; or mafic volcanic rock with 10-20% Fld-rich crystals? irregular and progressive upper contact; lower contact with one Qtz vein at 40-65°ca.
283.30	284.00	V3 **Mafic volcanic rocks** Code original : V3. Medium green, Chl-rich composition, mafic volcanic (?) rock; medium hardness; sharp but irregular contacts at 38-42°ca.
312.15	332.66	T3X **Mafic crystal tuff** Code original : T3X; T3L. Medium green intermediate to mafic tuff (crystals to coarse and): 20-35% of sub-rounded lapillis and Fld-rich fragments; irregular to sharp contacts at 30-40°ca.
397.00	400.20	T3U

		Description
		Mafic tuff - undifferenciated
		Code original : T3U; CS. Medium green and sheared tuff:
		medium hard; Chl-rich composition and medium Bt content;
		fine grained and strong shearing;
		up to 5-10% of white Carb-Qtz veins-veinlets (5mm to 5cm) are parallel to the shear planes;
		progressive contacts at 40-50°ca.
400.20	539.10	T3X
		Mafic crystal tuff
		Code original : T3X; T3M. Medium green mafic tuff (crystals) with local blocks:
		medium hard; fine grained matrix; moderate Bt content
		progressive lower.
506.80	511.10	T3U
		Mafic tuff - undifferenciated
		Code original : T3U; FOL; V3. Medium green mafic tuff with more chloritic composition than before and after;
		moderate foliation-sheared;
		or mafic volcanic rock with 10-20% very fine black Bt flakes;
		sharp and truncated contacts at 50-65°ca.
539.10	540.10	QFP
		Quartz Feldspath Porphyry
		Code original : QFP. Vert-blanc
		Gros grains flu
		Veinules -veines de quartz-carbonate recoupent l`unité
		Contact inférieur csassé.
540.10	543.40	T3X
		Mafic crystal tuff
		Code original : T3X. Gris vert
		Grains grossiers
		Contact inferieur 50°A.C.
543.40	549.70	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Grains fins
		Veinules -veimes de quartz-carbonate recoupent l``unité
		Trace des grains de pyrite associé à des veinules de quartz-carbonate
		Contact inférieur graduel.
549.70	560.80	T3X
		Mafic crystal tuff

		Description
		Code original : T3X. Gris vert Grains grossiers, Trace des grains de pyrite Localement carotte fracturer (fracture mecanique)(551.5-551.70),(557.2-558) Contact inferieur graduel
560.80	576.00	V3 **Mafic volcanic rocks** Code original : V3; CS. Vert-brunâtre Localement moyenement-faiblement cisaillée 40-50°A.C.(560.80-567.30) Veinules de quartz-carbonate subparalléle à la déformation /sans orientation préférentielle Trace des grains de pyrites localement. Faiblement epidotisé localement Contact inferieur net :20°A.C. ...
576.00	591.70	QFP **Quartz Feldspath Porphyry** Code original : QFP. Gris Gros grains Veinules -veines de quartz-carbonate recoupent l`unité Trace des grains de pyrite associé des veinules de quartz-carbonate Contact inférieur net 30°A.C.
591.70	621.00	V3 **Mafic volcanic rocks** Code original : V3; CS. Gris Faiblement- moyenement cisaillée 30-40°A.C. Veinules de quartz-carbonate subparalléle à la déformation /sans orientation préférentielle Trace des grains de pyrites -chalcopyrite associé à des veinules de quartz-carbonate . L`unité est traversé par des QFP(603.6-604), Diorite -quartzifére(618.35-618.50),(619.40-619.80),(620.35-620.50) Faiblement epidotisé localement Contact inférieur graduel
621.00	623.40	T3X **Mafic crystal tuff** Code original : T3X. Gris vert Grains grossiers, Contact inferieur graduel
623.40	624.00	V3

		Description
		Mafic volcanic rocks
		Code original : V3. Vert
		Grains fins
		Contact inférieur cassé
624.00	630.10	I2I
		Quartz-Diorite
		Code original : I2I. Gris vert
		Grains grossiers
		Veines de quartz-carbonate- recoupent l`unité
		Contact inférieur progressif
630.10	650.00	T3X
		Mafic crystal tuff
		Code original : T3X. Gris vert
		Grains grossiers,
		Veinules de quartz-carbonante recoupent l`unité
		Contact inferieur graduel
630.90	631.90	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Grains fins
		Veinules de quartz-carbonate recoupent l`unité
		Contact supérieur :graduel
		Contact inférieur net 60°A.C.
633.70	634.35	I2I
		Quartz-Diorite
		Code original : I2I. Gris vert
		Grains grossiers
		Veines de quartz-carbonate- recoupent l`unité
		Contact supérieur net:40°A.C
		Contact inférieur net:50°A.C.
650.00	882.00	I2I
		Quartz-Diorite
		Code original : I2I. Gris vert
		Grains grossiers
		Faiblement -moyenement cisaillée par endroit
		Localement trace de pyrite-chalcopyrite
		Trace de l`or visible(845.8-846.20) associé à la veine de quartz-carbonate

		Description
		Veinules-veines de quartz-carbonate recoupent l`unité
		Faiblemen moyenement hématisé localement
		L`unité est recoupé par des dycke, localement des unité volcanique.
658.00	659.20	I3
		Mafic intrusive
		Code original : I3. Vert
		Grains moyens , faible foliation 50°A.C.
		Trace des grains de pyrite grossiére subautomorphe.
		Contact sup:graduel
		Contact inférieur net 60°A.C
659.60	660.70	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Grains fins
		Faiblement cisaillée 40-50°A.C.
		Trace des grains de chaocopyrites
		Contact supérieur :cassé
		Contact inférieur graduel.
663.80	667.80	I3
		Mafic intrusive
		Code original : I3. Vert beige
		Grains moyens ,
		Trace des grains fins de pyrites
		Contact sup :cassé
		Contact inférieur net 40°A.C
686.00	690.80	V3
		Mafic volcanic rocks
		Code original : V3. Vert
		Grains fins
		Faiblement litée localement 30-40°A.C.(686.686.50)
		Veines de quartz-carbonate recoupent l`unité
		Contact supérieur :graduel
		Contact inférieur graduel
702.20	707.00	I3
		Mafic intrusive
		Code original : I3. Plusieur dykes de composition mafique: Vert beige
		Grains moyens ,

		Description
		Faiblement folié 30°
		Trace des grains fins de pyrites
		Contact sup :90°A.C.
		Contact inférieur net 30°A.C
714.70	715.20	I3
		Mafic intrusive
		Code original : I3. Vert beige
		Grains moyens ,
		Faiblement folié 30°
		Trace des grains fins de pyrites
		Contact supérieur graduel
		Contact inférieur net 30°A.C
769.00	773.20	I3
		Mafic intrusive
		Code original : I3. Vert beige -rougeâtre
		Grains moyens ,
		Faiblement folié 30°
		Trace des grains moyens de pyrites
		Veines de quartz-carbonate-tourmaline recoupent l`unité
		Moyenement sericitisé
		Faiblement hématisé
		Trace de fuchite
		Contact sup :graduel
		Contact inférieur net 30°A.C
853.00	853.60	I3
		Mafic intrusive
		Code original : I3. Vert beige
		Grains moyens ,
		Faiblement cisaillée
		Contact supérieur :60°A.C.
		Contact inférieur net 80°A.C

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
108.90	110.00	Q007409		0.003	
110.00	111.00	Q007410		0.006	
111.00	112.10	Q007411		0.076	
112.10	113.00	Q007412		0.009	
118.80	119.80	Q007413		0.006	
119.80	120.40	Q007414		0.025	
120.40	121.80	Q007415		0.025	
128.00	128.70	Q007416		0.007	
128.70	129.90	Q007417		0.593	
129.90	131.00	Q007418		0.004	
131.00	132.00	Q007419		0.025	
132.00	133.20	Q007421		0.036	
133.20	134.50	Q007422		0.025	
134.50	135.90	Q007423		0.064	
135.90	137.00	Q007424		0.200	
137.00	138.10	Q007425		0.016	
138.10	139.20	Q007426		0.067	
139.20	140.30	Q007427		0.010	
140.30	141.50	Q007428		0.020	
141.50	142.80	Q007429		0.024	
142.80	143.50	Q007430		0.035	
143.50	144.60	Q007431		0.008	
165.00	165.90	Q007432		0.009	
165.90	166.80	Q007433		0.011	
166.80	167.90	Q007434		0.009	
167.90	169.20	Q007435		0.001	
169.20	170.30	Q007436		0.001	
170.30	171.00	Q007437		0.001	
184.60	185.80	Q007438		0.006	
185.80	186.90	Q007439		0.001	
186.90	188.00	Q007441		0.002	
188.00	189.00	Q007442		0.003	
189.00	190.10	Q007443		0.002	
190.10	191.60	Q007444		0.018	
191.60	193.00	Q007445		0.137	
193.00	194.10	Q007446		0.021	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
194.10	195.00	Q007447		0.011	
195.00	196.20	Q007448		0.005	
196.20	197.30	Q007449		0.002	
197.30	198.30	Q007450		0.001	
198.30	199.50	Q007451		0.027	
199.50	200.60	Q007452		0.001	
200.60	201.60	Q007453		0.001	
201.60	202.60	Q007454		0.026	
202.60	203.60	Q007455		0.089	
203.60	204.80	Q007456		0.001	
204.80	205.70	Q007457		0.002	
205.70	206.70	Q007458		0.001	
206.70	207.90	Q007459		0.001	
207.90	209.30	Q007461		0.007	
209.30	210.00	Q007462		0.037	
210.00	210.70	Q007463		0.049	
210.70	212.00	Q007464		0.020	
212.00	213.20	Q007465		0.001	
213.20	214.50	Q007466		0.025	
214.50	215.70	Q007467		0.001	
215.70	217.00	Q007468		0.002	
220.00	220.80	Q007469		0.001	
220.80	221.80	Q007470		0.051	
221.80	222.90	Q007471		0.003	
222.90	224.00	Q007472		0.001	
224.00	225.20	Q007473		0.010	
225.20	226.30	Q007474		0.106	
226.30	227.70	Q007475		0.001	
227.70	228.70	Q007476		0.002	
228.70	229.50	Q007477		0.001	
237.00	238.00	Q007478		0.001	
238.00	239.00	Q007479		0.002	
239.00	239.70	Q007481		0.001	
239.70	240.80	Q007482		0.011	
245.00	246.00	Q007483		0.036	
246.00	246.90	Q007484		0.135	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
246.90	247.50	Q007485		0.095	
247.50	248.70	Q007486		0.001	
248.70	249.90	Q007487		0.001	
249.90	251.10	Q007488		0.001	
253.90	255.00	Q007489		0.001	
255.00	256.00	Q007490		0.002	
256.00	257.00	Q007491		0.001	
271.80	272.60	Q007492		0.001	
272.60	273.60	Q007493		0.005	
273.60	274.80	Q007494		0.005	
274.80	275.90	Q007495		0.004	
275.90	276.90	Q007496		0.004	
282.30	283.20	Q007497		0.005	
283.20	284.10	Q007498		4.830	
284.10	285.00	Q007499		0.015	
290.00	291.00	Q007501		0.006	
291.00	292.00	Q007502		0.008	
292.00	293.00	Q007503		0.004	
304.00	305.10	Q007504		0.008	
305.10	306.00	Q007505		0.003	
306.00	307.00	Q007506		0.012	
307.00	308.00	Q007507		0.018	
308.00	308.60	Q007508		0.012	
308.60	309.80	Q007509		0.008	
309.80	310.90	Q007510		0.017	
310.90	312.10	Q007511		0.004	
312.10	313.00	Q007512		0.413	
329.00	330.00	Q007513		0.003	
330.00	331.00	Q007514		0.034	
331.00	331.80	Q007515		0.006	
331.80	332.70	Q007516		0.013	
332.70	333.80	Q007517		0.004	
333.80	334.70	Q007518		0.004	
334.70	335.40	Q007519		0.005	
335.40	336.80	Q007521		0.003	
336.80	338.20	Q007522		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
338.20	339.20	Q007523		0.068	
339.20	339.90	Q007524		0.013	
339.90	340.60	Q007525		0.005	
340.60	341.80	Q007526		0.007	
358.90	359.50	Q007527		0.003	
359.50	360.60	Q007528		0.018	
360.60	361.80	Q007529		0.004	
361.80	362.80	Q007530		0.004	
362.80	363.90	Q007531		0.003	
363.90	364.80	Q007532		0.004	
364.80	365.70	Q007533		0.007	
365.70	366.30	Q007534		0.001	
366.30	367.40	Q007535		0.001	
367.40	368.40	Q007536		0.137	
368.40	369.10	Q007537		0.003	
369.10	370.10	Q007538		0.033	
370.10	371.10	Q007539		0.001	
373.40	374.90	Q007541		0.013	
374.90	375.50	Q007542		0.001	
375.50	376.50	Q007543		0.132	
376.50	377.50	Q007544		0.015	
377.50	378.40	Q007545		0.001	
383.50	384.30	Q007546		0.005	
384.30	385.30	Q007547		0.002	
385.30	386.50	Q007548		0.001	
391.00	391.90	Q007549		0.007	
391.90	393.00	Q007550		0.002	
393.00	394.40	Q007551		0.002	
394.40	395.70	Q007552		0.003	
395.70	397.00	Q007553		0.001	
397.00	397.50	Q007554		0.011	
397.50	398.30	Q007555		0.150	
398.30	399.30	Q007556		0.032	
399.30	400.20	Q007557		0.003	
400.20	401.20	Q007558		0.009	
401.20	402.40	Q007559		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
421.40	422.90	Q007561		0.009	
422.90	423.90	Q007562		0.001	
423.90	425.30	Q007563		0.001	
425.30	426.40	Q007564		0.001	
426.40	427.40	Q007565		0.001	
427.40	428.40	Q007566		0.003	
431.20	432.20	Q007567		0.001	
432.20	433.40	Q007568		0.001	
433.40	434.50	Q007569		0.001	
434.50	435.70	Q007570		0.001	
435.70	437.20	Q007571		0.001	
455.10	456.10	Q007572		0.001	
456.10	457.10	Q007573		0.001	
457.10	458.50	Q007574		0.001	
462.50	463.30	Q007575		0.001	
463.30	464.00	Q007576		0.001	
464.00	465.00	Q007577		0.001	
469.00	470.00	Q007578		0.001	
470.00	471.20	Q007579		0.201	
471.20	471.70	Q007581		0.001	
484.30	485.50	Q007582		0.001	
485.50	486.50	Q007583		0.001	
486.50	487.90	Q007584		0.001	
502.40	503.90	Q007585		0.001	
503.90	504.90	Q007586		0.001	
504.90	505.90	Q007587		0.001	
505.90	506.80	Q007588		0.001	
506.80	508.00	Q007589		0.001	
508.00	509.00	Q007590		0.177	
509.00	510.00	Q007592		0.001	
510.00	511.10	Q007593		0.001	
511.10	512.70	Q007594		0.001	
538.00	539.10	Q007595		0.067	
539.10	540.10	Q007596		0.005	
540.10	541.00	Q007597		0.003	
541.00	542.00	Q007598		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
542.00	543.40	Q007599		0.007	
543.40	544.00	Q007601		0.003	
544.00	545.00	Q007602		0.001	
545.00	546.00	Q007603		0.002	
546.00	547.00	Q007604		0.001	
547.00	548.00	Q007605		0.043	
548.00	549.10	Q007606		0.026	
549.10	549.70	Q007607		0.020	
549.70	551.00	Q007608		0.004	
551.00	552.00	Q007609		0.029	
552.00	553.00	Q007610		0.027	
561.00	561.80	Q007611		0.001	
561.80	563.00	Q007612		0.027	
563.00	564.00	Q007613		0.018	
564.00	565.00	Q007614		0.018	
565.00	566.00	Q007615		0.057	
566.00	567.30	Q007616		0.001	
567.30	568.00	Q007617		0.001	
568.00	569.00	Q007618		0.046	
569.00	570.00	Q007619		0.004	
570.00	571.00	Q007621		0.004	
571.00	572.00	Q007622		0.068	
572.00	573.40	Q007623		0.919	
573.40	574.10	Q007624		0.063	
574.10	574.70	Q007625		0.009	
574.70	575.50	Q007626		0.005	
575.50	576.00	Q007627		0.013	
576.00	577.00	Q007628		0.034	
577.00	578.00	Q007629		0.014	
578.00	579.00	Q007630		0.002	
579.00	580.00	Q007631		0.002	
580.00	581.00	Q007632		0.002	
581.00	582.00	Q007633		0.001	
582.00	583.00	Q007634		0.002	
583.00	584.00	Q007635		0.001	
584.00	585.00	Q007636		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
585.00	586.00	Q007637		0.001	
586.00	587.00	Q007638		0.004	
587.00	588.00	Q007639		0.001	
588.00	589.00	Q007641		0.001	
589.00	589.70	Q007642		0.001	
589.70	590.60	Q007643		0.082	
590.60	591.70	Q007644		1.740	
591.70	593.00	Q007645		0.195	
593.00	594.50	Q007646		0.015	
594.50	596.00	Q007647		0.010	
596.00	596.50	Q007648		0.052	
596.50	597.20	Q007649		0.006	
597.20	598.00	Q007650		0.016	
598.00	598.90	Q007651		0.071	
598.90	599.40	Q007652		0.004	
599.40	600.40	Q007653		0.001	
600.40	601.00	Q007654		0.001	
601.00	602.00	Q007655		0.005	
602.00	603.20	Q007656		0.033	
603.20	603.60	Q007657		0.018	
603.60	604.10	Q007658		0.082	
604.10	605.20	Q007659		0.007	
605.20	606.10	Q007661		0.013	
606.10	607.00	Q007662		0.039	
607.00	608.00	Q007663		0.001	
608.00	609.00	Q007664		0.001	
609.00	610.00	Q007665		0.001	
610.00	611.00	Q007666		0.055	
611.00	612.20	Q007667		0.059	
612.20	613.00	Q007668		0.004	
613.00	614.00	Q007669		0.005	
614.00	615.20	Q007670		0.003	
615.20	616.00	Q007671		0.001	
616.00	617.00	Q007672		0.018	
617.00	618.50	Q007673		0.001	
618.50	619.40	Q007674		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
619.40	620.50	Q007675		0.001	
620.50	621.50	Q007676		0.001	
621.50	622.20	Q007677		0.001	
622.20	623.40	Q007678		0.001	
623.40	624.00	Q007679		0.001	
624.00	625.00	Q007681		0.001	
625.00	626.00	Q007682		0.001	
626.00	627.00	Q007683		0.001	
627.00	628.00	Q007684		0.001	
628.00	629.00	Q007685		0.001	
629.00	630.10	Q007686		0.001	
630.10	630.90	Q007687		0.001	
630.90	631.90	Q007688		0.001	
631.90	633.00	Q007689		0.001	
633.00	634.35	Q007690		0.001	
634.35	635.40	Q007691		0.001	
649.00	650.00	Q007692		0.001	
650.00	651.50	Q007693		0.045	
651.50	653.00	Q007694		0.006	
653.00	654.00	Q007695		0.010	
654.00	655.00	Q007696		0.001	
655.00	656.00	Q007697		0.001	
656.00	657.00	Q007698		0.004	
657.00	657.50	Q007699		0.001	
657.50	658.00	Q007701		0.001	
658.00	659.20	Q007702		0.001	
659.20	660.70	Q007703		0.001	
660.70	662.00	Q007704		0.010	
662.00	663.00	Q007705		0.022	
663.00	663.80	Q007706		0.026	
663.80	664.60	Q007707		0.028	
664.60	665.55	Q007708		0.003	
665.55	667.00	Q007709		0.008	
667.00	667.80	Q007710		0.018	
667.80	669.00	Q007711		0.032	
669.00	670.00	Q007712		0.037	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
670.00	671.00	Q007713		0.020	
671.00	672.00	Q007714		0.046	
672.00	673.00	Q007715		0.052	
673.00	674.00	Q007716		0.011	
674.00	675.00	Q007717		0.001	
675.00	676.00	Q007718		0.033	
676.00	677.00	Q007719		0.031	
677.00	678.00	Q007721		0.001	
678.00	679.00	Q007722		0.021	
679.00	680.00	Q007723		0.004	
680.00	681.00	Q007724		0.149	
681.00	682.00	Q007725		0.016	
682.00	683.20	Q007726		0.013	
683.20	684.30	Q007727		0.003	
684.30	684.80	Q007728		0.011	
684.80	686.00	Q007729		0.015	
686.00	687.50	Q007730		0.001	
687.50	688.50	Q007731		0.001	
688.50	689.50	Q007732		0.001	
689.50	690.80	Q007733		0.001	
690.80	692.00	Q007734		0.007	
692.00	692.80	Q007735		0.001	
692.80	693.80	Q007736		0.003	
693.80	695.00	Q007737		0.010	
695.00	696.00	Q007738		0.023	
696.00	697.00	Q007739		0.024	
697.00	698.00	Q007741		0.017	
698.00	699.30	Q007742		0.002	
699.30	700.20	Q007743		0.001	
700.20	700.70	Q007744		0.001	
700.70	702.20	Q007745		0.001	
702.20	703.20	Q007746		0.001	
703.20	704.00	Q007747		0.002	
704.00	705.20	Q007748		0.001	
705.20	706.00	Q007749		0.005	
706.00	707.00	Q007750		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
707.00	708.00	Q007751		0.001	
708.00	709.00	Q007752		0.001	
709.00	710.00	Q007753		0.005	
710.00	711.00	Q007754		0.002	
711.00	712.00	Q007755		0.004	
712.00	713.00	Q007756		0.008	
713.00	714.40	Q007757		0.013	
714.40	715.30	Q007758		0.032	
715.30	716.30	Q007759		0.084	
716.30	717.00	Q007761		0.010	
717.00	717.90	Q007762		0.001	
717.90	719.00	Q007763		0.001	
719.00	720.40	Q007764		0.019	
720.40	721.00	Q007765		0.015	
721.00	722.00	Q007766		0.001	
722.00	723.20	Q007767		0.001	
723.20	724.00	Q007768		0.001	
724.00	725.00	Q007769		0.001	
725.00	726.50	Q007770		0.001	
726.50	728.00	Q007771		0.001	
728.00	729.00	Q007772		0.001	
729.00	730.00	Q007773		0.001	
730.00	731.00	Q007774		0.063	
731.00	732.00	Q007775		0.378	
732.00	733.50	Q007776		0.016	
733.50	735.00	Q007777		0.008	
735.00	736.00	Q007778		0.224	
736.00	737.00	Q007780		2.640	
737.00	738.00	Q007781		0.621	
738.00	739.20	Q007782		0.010	
739.20	740.00	Q007783		0.001	
740.00	741.00	Q007784		0.001	
741.00	742.00	Q007785		0.012	
742.00	742.50	Q007786		0.499	
742.50	744.00	Q007787		0.002	
744.00	745.00	Q007788		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
745.00	746.00	Q007789		0.001	
746.00	747.00	Q007790		0.001	
747.00	748.00	Q007791		0.014	
748.00	749.00	Q007792		0.001	
749.00	750.00	Q007793		0.001	
750.00	751.00	Q007794		0.003	
751.00	752.00	Q007795		0.001	
752.00	753.00	Q007796		0.006	
753.00	754.00	Q007797		0.001	
754.00	754.80	Q007798		0.071	
754.80	756.00	Q007799		0.001	
756.00	757.00	Q007801		0.015	
757.00	758.00	Q007802		0.006	
758.00	759.00	Q007803		0.001	
759.00	760.00	Q007804		0.003	
760.00	761.00	Q007805		0.038	
761.00	762.00	Q007806		0.007	
762.00	763.00	Q007807		0.004	
763.00	764.00	Q007808		0.006	
764.00	765.20	Q007809		0.013	
765.20	766.00	Q007810		0.007	
766.00	767.00	Q007811		0.016	
767.00	768.00	Q007812		0.032	
768.00	769.00	Q007813		0.096	
769.00	770.00	Q007814		0.134	
770.00	771.20	Q007815		1.340	
771.20	772.00	Q007816		0.483	
772.00	773.20	Q007817		0.019	
773.20	774.40	Q007818		0.093	
774.40	775.00	Q007819		0.066	
775.00	776.00	Q007821		0.039	
776.00	777.00	Q007822		0.011	
777.00	778.20	Q007823		0.007	
778.20	779.20	Q007824		0.003	
779.20	780.00	Q007825		0.003	
780.00	781.00	Q007826		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
781.00	782.00	Q007827		0.003	
782.00	783.00	Q007828		0.018	
783.00	784.00	Q007829		0.011	
784.00	785.00	Q007830		0.002	
785.00	786.00	Q007831		0.034	
786.00	787.00	Q007832		0.001	
787.00	788.00	Q007833		0.009	
788.00	789.00	Q007834		0.001	
789.00	790.00	Q007835		0.001	
790.00	791.00	Q007836		0.001	
791.00	792.20	Q007837		0.001	
792.20	793.00	Q007838		0.001	
793.00	794.00	Q007839		0.001	
794.00	795.20	Q007841		0.026	
795.20	796.00	Q007842		0.003	
796.00	797.00	Q007843		0.001	
797.00	798.00	Q007844		0.001	
798.00	799.00	Q007845		0.001	
799.00	800.00	Q007846		0.001	
800.00	801.00	Q007847		0.001	
801.00	802.00	Q007848		0.001	
802.00	803.00	Q007849		0.001	
803.00	804.00	Q007850		0.001	
804.00	805.00	Q007851		0.010	
805.00	806.00	Q007852		0.012	
806.00	807.00	Q007853		0.004	
807.00	808.00	Q007854		0.005	
808.00	809.00	Q007855		0.001	
809.00	810.40	Q007856		0.001	
810.40	811.00	Q007857		0.001	
811.00	812.00	Q007858		0.001	
812.00	813.00	Q007859		0.001	
813.00	814.00	Q007861		0.017	
814.00	815.00	Q007862		0.006	
815.00	816.00	Q007863		0.001	
816.00	817.00	Q007864		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
817.00	817.70	Q007865		0.004	
817.70	818.20	Q007866		0.040	
818.20	819.50	Q007867		0.038	
819.50	821.00	Q007868		0.004	
821.00	822.00	Q007869		0.001	
822.00	823.00	Q007870		0.003	
823.00	823.50	Q007871		0.010	
823.50	824.00	Q007872		0.059	
824.00	825.20	Q007873		0.001	
825.20	826.00	Q007874		0.168	
826.00	827.00	Q007875		0.405	
827.00	828.00	Q007876		0.180	
828.00	829.00	Q007877		0.017	
829.00	830.00	Q007878		0.001	
830.00	831.00	Q007879		0.001	
831.00	832.00	Q007881		0.008	
832.00	833.00	Q007882		0.002	
833.00	834.00	Q007883		0.105	
834.00	835.00	Q007884		0.118	
835.00	836.00	Q007885		0.568	
836.00	837.50	Q007886		0.234	
837.50	839.00	Q007887		0.419	
839.00	840.00	Q007888		0.023	
840.00	841.00	Q007889		0.011	
841.00	842.00	Q007890		0.019	
842.00	843.00	Q007891		0.024	
843.00	844.00	Q007892		0.312	
844.00	845.25	Q007893		0.269	
845.25	845.80	Q007894		0.141	
845.80	846.20	Q007895	V.G	0.366	
846.20	846.80	Q007896		0.585	
846.80	848.00	Q007897		0.264	
848.00	849.30	Q007898		1.440	
849.30	850.00	Q007899		0.077	
850.00	851.00	Q007901		0.041	
851.00	852.00	Q007902		0.131	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
852.00	853.00	Q007903		0.020	
853.00	853.60	Q007904		0.037	
853.60	854.60	Q007905		0.043	
854.60	855.60	Q007906		0.105	
855.60	857.00	Q007907		0.302	
857.00	858.00	Q007908		0.045	
858.00	859.00	Q007909		0.040	
859.00	860.50	Q007910		0.163	
860.50	862.00	Q007911		29.700	
862.00	862.50	Q007912		1.600	
862.50	863.80	Q007913		0.497	
863.80	864.80	Q007914		0.427	
864.80	865.50	Q007915		0.415	
865.50	866.30	Q007916		1.229	
866.30	867.30	Q007917		0.875	
867.30	868.00	Q007918		0.545	
868.00	868.70	Q007919		0.451	
868.70	869.40	Q007921		0.224	
869.40	870.80	Q007922		0.396	
870.80	872.00	Q007923		0.036	
872.00	873.50	Q007924		0.155	
873.50	874.00	Q007925		0.034	
874.00	875.00	Q007926		0.023	
875.00	876.00	Q007927		0.039	
876.00	877.00	Q007928		0.011	
877.00	878.00	Q007929		0.113	
878.00	879.00	Q007930		0.010	
879.00	880.00	Q007931		0.006	
880.00	881.00	Q007932		0.001	
881.00	882.00	Q007933		0.001	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
132.00	132.00	Q007420	(Std)	SE86		0.557		
186.90	186.90	Q007440	(Bln)	Marbre		0.003		
207.90	207.90	Q007460	(Std)	SK94		4.050		
239.00	239.00	Q007480	(Bln)	Marbre		0.001		
285.00	285.00	Q007500	(Std)	SE86		0.574		
335.40	335.40	Q007520	(Bln)	Marbre		0.004		
371.10	371.10	Q007540	(Std)	SK94		3.990		
402.40	402.40	Q007560	(Bln)	Marbre		0.001		
471.20	471.20	Q007580	(Std)	SE86		0.548		
509.00	509.00	Q007591	(Bln)	Marbre		0.001		
543.40	543.40	Q007600	(Std)	SK94		3.910		
570.00	570.00	Q007620	(Bln)	Marbre		0.001		
588.00	588.00	Q007640	(Std)	SE86		0.608		
605.20	605.20	Q007660	(Bln)	Marbre		0.001		
624.00	624.00	Q007680	(Std)	SK94		3.770		
657.50	657.50	Q007700	(Bln)	Marbre		0.001		
677.00	677.00	Q007720	(Std)	SE86		0.592		
697.00	697.00	Q007740	(Bln)	Marbre		0.001		
716.30	716.30	Q007760	(Std)	SK94		3.820		
737.00	737.00	Q007779	(Bln)	Marbre		0.001		
754.80	756.00	Q007800	(Std)	SE86		0.585		
774.40	775.00	Q007820	(Bln)	Marbre		0.001		
794.00	794.00	Q007840	(Std)	SK94		3.760		
813.00	813.00	Q007860	(Bln)	Marbre		0.001		
831.00	831.00	Q007880	(Std)	SE86		0.583		
850.00	850.00	Q007900	(Bln)	Marbre		0.002		
868.70	868.70	Q007920	(Std)	SK94		3.970		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
61.00	75.10	FRC	2	40	Code original : FRC01; BF. Moderately fractured interval with up to 1-3% fractures at 35-42°ca; 2-5cm of fault gouge at depths 61-63m and 63-66m. Visible bedding at 32-38°ca.		
81.44	81.60	FA		27	Code original : BF. 5cm of fault gouge.		
83.90	84.35	LT		40	Code original : LT. Visible bedding at 40°ca.		
91.00	99.00	FRC	1	55	Code original : FRC. Weakly fractured zone with a few fractures at 40-68°ca.		
118.40	118.85	LT		50	Code original : LT. Visible bedding at 50°ca.		
120.45	122.30	LT		44	Code original : LT. Visible and varying bedding from 30-70°ca.		
151.50	157.50	BRC			Code original : Bre. Decimetric to metric brecciated structures with an stretching at 40-42°ca.		
158.75	159.15	LT		40	Code original : LT. Visible bedding at 45°ca and at 30°ca.		
162.10	164.95	LT		42	Code original : LT. Visible bedding at 40-50°ca.		
174.70	181.30	LT		43	Code original : LT. Visible bedding at 35-45°ca,		
188.20	190.20	BRC		43	Autre code : FO. Code original : Bre; FO. Brecciated zone with a visible foliation at 40-45°ca.		
190.50	192.50	FRC	1		Code original : FRC. Weakly fractured with a few fractures at 20-30°ca.		
198.00	199.45	CS	2	38	Code original : CS01. Moderate to weak shearing at 35-40°ca.		
199.45	201.70	FO	1	38	Code original : FO. Weak to subtle foliation at 35-40°ca.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
201.70	207.00	CS	2	40	Code original : CS. Moderate to weak shearing at 38-42°ca.		
253.12	253.56	LT		37	Code original : LT. Visible bedding at 30-40°ca.		
257.10	263.50	LT		40	Code original : LT. Visible bedding at 37-42°ca.		
335.40	337.70	LT		40	Code original : LT. Visible bedding at 38-42°ca.		
359.80	360.25	CS	2	40	Code original : CS. Moderate and visible shearing at 40°ca (Bedding are parallel to the shear planes).		
372.20	376.30	FO	2	55	Code original : FO. Moderate fotiation at 50-60°ca.		
377.40	378.20	FRC	1		Code original : FRC; BC. Weakly fractured to broken core.		
397.00	400.20	CS	3	43	Code original : CS02. Strong shearing at 40-50°ca.		
432.30	433.25	FRC	1		Code original : FRC. Weakly to moderately fractured to broken core due to drill operation?		
455.10	457.10	FRC			Code original : FRC; Bre. Local breccias and a few fractures filled with Bt-Chl.		
460.30	464.00	FO	1	50	Code original : FO. Weak foliatin at 47-50°ca (S0 parallel to the shear planes).		
506.80	511.10	CS	2	32	Code original : FO01; CS. Moderate foliation-(shearing) at 27-38°ca.		
560.80	567.30	CS	2	45	Code original : CS. Moyenement-faiblement cisaillée 40-50°A.C.		
567.30	576.00	CS			Code original : V3; CS. Vert-brunâtre Localement moyenement-faiblement cisaillée 40-50°A.C.(560.80-567.30) Veinules de quartz-carbonate subparalléle à la déformation /sans		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					orientation préférentielle Trace des grains de pyrites localement. Faiblement epidotisé localement Contact inferieur net :20°A.C. ...		
591.70	621.00	CS			Code original : V3; CS. Gris Faiblement- moyenement cisaillée 30-40°A.C. Veinules de quartz-carbonate subparalléle à la déformation /sans orientation préférentielle Trace des grains de pyrites -chalcopyrite associé à des veinules de quartz-carbonate . L`unité est traversé par des QFP(603.6-604), Diorite -quartzifére(618.35-618.50),(619.40-619.80),(620.35-620.50) Faiblement epidotisé localement Contact inférieur graduel		
659.60	660.70	CS	1	45	Code original : CS. Faiblement cisaillée 40-50°A.C.		
700.70	703.20	FO	1	30	Code original : FO. Faiblement folié 30°A.C		
704.00	714.40	CS	1	35	Code original : CS. Faiblement-moyenement cisaillée 30-40°A.C.		
714.40	715.30	FO	1	30	Code original : FO. Faiblement folié 30 °A.C.		
715.30	801.00	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		
859.00	873.50	CS	1	35	Code original : CS. Faiblement-moyenrment cisaillée		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
110.00	110.53	VN	42	47.00	VQCCL								47% of white Qtz-Chl minor Carb vein of (2-7cm) at 30-45°ca.
128.75	128.95	VN	80		VQ							T	One milky white Qtz vein up to 6cm.
133.46	133.59	VN	68		VQCCL							T	One greyish white Qtz-Chl minor Carb vein of 6cm, at 65-70°ca.
141.70	143.50	VN	68	26.00	VQCCL			0.01	0.01			T	Up to three or four beige or brown white Qtz-Chl and Bt veins (<1cm to 13cm) at 40°ca and at 60-70°ca; trace of fine Cp and Po into the second vein.
166.90	167.40	VN	55		VQCCL							T	One brownish-greenish white Qtz-Chl-Bt minor Carb vein of at 30cm.
191.10	191.40	VN	32		VQCCL			0.50					One white Qtz-C-Chl minor Bt-Phlogopite vein up to 4-5cm; a few xenomorphic and fine Cp specks into vein.
193.40	193.95	VN	25	60.00	VQCCL			0.01	0.50			CS	One irregular greeenish-grey Qtz-C-Chl vein up to 35cm, at 22-35°ca; sheared vein contains a trace of fine Po-Cp and 0.5% fine Po into wall rock.
209.60	210.70	VN	10	18.00	VQCCL			0.01					One beige white Qtz-C-Chl minor Epi vein up to 0.5-3.2cm; trace of sub-morphic Cp specks and xenomorphic Cp isolated into the vein.
213.24	213.50	VN	42		VC			2.50	0.01			CS	One milky white Carb minor Qtz-Chl vein up to 5cm; xenomorphic Cp-Po as cluster crystals and Cp spots isolated into the vein.
225.35	226.20	VN	30	75.00	VQC			0.01				T	75% of one white Q-C-Epi vein up to 10-35cm; tr-0.5% of xenomorphic Cp specks isolated into the vein and borders of vein.
227.80	228.45	VN	38	55.00	VQ							T	55% of greyish white Qtz-Epi veins up to 2-3cm to 27cm at 30-40°ca.
238.00	238.80	VN	22		VQCCL							T	One greenish-white Qtz-C-Chl vein up to 4cm.
255.14	255.95	VN	18		VQCCL							T	One brownish-white Qtz-C-Chl and Ser

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													vein up to 17cm.
275.05	275.36	VN	45	60.00	VQCCL							T	60% of one white Qtz-Chl vein up to 22cm, at 40-50°ca.
283.30	284.00	VN		57.00	VQC			25.00					One irregular white Carb-Qtz-rich pillow structure or vein up to 10-30cm, 25% of xenomorphic Cp splash on the vein.
307.50	307.70	VN	75		VQCCL							T	One greenish-grey Qtz--Chl-Bt minor Carb vein up to 22cm, at 70-80°ca.
330.08	330.85	VN	35	17.00	VQCCL				0.01			T	Up to two or three greyish white Qtz-C-Epi minor Chl veins (1-4cm) at 30-42°ca; trace of fine Po crystals into gangue.
338.30	340.60	VN	67	35.00	VQCCL			0.01	0.01			T	Up to seven white and brownish-white Qtz-Carb-Epi and Qtz-Bt veins (<1cm to 18cm); locally tr-0.5% of sub-morphic Po-Cp into the smallest veins.
362.05	366.25	VN	50	38.00	VQCCL							T	Up to seven brownish and greenish white Qtz-Carb-Bt-Chl veins (8-12cm) at 30-50°ca.
375.55	377.00	VN	22	20.00	VQC			0.50				T	Three white Qtz-Carb veins of 2-4cm; xenomorphic Cp specks into the veins.
384.52	384.75	VN	58		VQCCL							T	One brownish-white Qtz-Chl-Carb-Bt vein up to 18cm.
422.95	427.00	VN	67	20.00	VQCCL							T	Up to four beige and white Qtz-Epi-Chl minor Carb vein between 3cm and 33cm; at 55-80°ca.
432.20	435.65	VN	70	9.00	VQCCL							T	Up to four green and white Qtz and Chl minor Carb veins (2-6cm).
485.66	487.14	VN	58	45.00	VQCCL							BRE	Two brownish-white Qtz-Chl-Carb-Bt vein up to 50cm, 20cm; at 50-70°ca.
504.15	504.90	VN	67	82.00	VQCCL							T	82% of brownish-white brecciated to tension Qtz-C-Bt minor Chl vein up to 73cm.
508.35	508.85	VN	60		VQCCL		0.01	0.01				CS	One white Carb-Qtz-Chl vein of 43cm, at 60-65°ca; trace of few euhedral Py-Cp crystals into gangue.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
561.80	564.00	VN	45	10.00	VQCT		0.01					CS	Zone de veines de 1cm-5cm d`epaisseur à angle variable 40-50°A.C.
572.00	573.00	VN	35	25.00	VQC								Zone de veines de couleur localement mauve de 4cm-8cm d`epaisseur , à angle variable 30-40°A.C.
573.40	574.10	VN	35	40.00	VQC		0.01					T	Zone de veines de couleur localement mauve de 4cm-10cm d`epaisseur , à angle variable 30-40°A.C.
575.50	575.70	VN	20	50.00	VQCCL							T	Zone de veines 1cm-5cm d`epaisseur , à angle 20°A.C.
590.60	591.70	VN	25	27.00	VQC		1.00					CS	Zone de veines de 1cm-10cm d`epaisseur à angle variable 20-30°A.C.
663.80	665.55	VN	45	37.00	VQC		0.01					CS	Zone de veines de 2cm-15cm d`epaisseur à angle variable 40-50°A.C
672.40	673.00	VN	40	30.00	VQC		1.00					T	Zone de veines de 1cm-15cm à angle variable 30-50°A.C .les veines sont des couleurs blanc -mauve
675.10	678.00	VN	25	9.00	VQCT		0.01					CS	Zone de veines de 1cm-10cm d`epaisseur à angle variable 20-30°A.C.
683.20	684.80	VN	35	50.00	VQCCL							T	Zone de veines 10cm-15cm d`epaisseur à angle variable 30-40°A.C.
686.50	690.80	VN	45	23.00	VQCCL		0.01					T	Zone de veine de 1cm-20cm d`epaisseur à angle variable 40-50°A.C avec sericite
691.00	692.80	VN	45	55.00	VQCCL		0.01					T	Zone de veines de 3cm-30cm à angle variable de 40-50°A.C.
700.20	700.70	VN	60	95.00	VQCT		0.01					T	Zone de veines de 1cm-20cm d`epaisseur à angle variable 50-60°A.C.
702.20	703.20	VN	25	50.00	VQCT		1.00					CS	Zone de veines mm-5cm à angle variable 20-30°A.C
731.00	738.00	VN		10.00	VQCT		2.00	0.01				CS	Zone de veines de 1cm-10cm à angle variable 20-40°A.C.
742.20	742.50	VN			VQC		2.00	1.00				T	Veine de quartz-carbonate de 10cm d`epaisseur à angle 30°A.C.
770.00	771.00	VN	40	53.00	VQCT		0.01					CS	Zone de veines de 1cm-15cm

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
817.70	818.20	VN	35	90.00	VQC								d`epaisseur à angle variable 30-50°A,C. Zone de veines de 1cm-10cm d`epaisseur à angle variable 30-40°A.C.
823.50	824.00	VN	60	13.00	VQCCLT		0.01						Zone de veines mm-10cm à angle variable 50-60°A.C. Avec trace de grains de pyrite en amas.
844.00	845.80	VN	28	15.00	VQ								Veines de Qtz avec un peu de Carb-Tm(?) de 2 à 4cm d'épaisseur.
845.80	846.20	VN			VQC	0.01					0.01		Veine de quartz-carbonate de 3cm d`epaisseur à angle de 20°A.C. Avec trace de l`or visible
848.50	849.00	VN	28		VQ							T	Veine de Qtz avec un peu de Carb-Tm(?) de 3 à 4cm d'épaisseur.
860.50	872.00	VN	35	27.00	VQCT		0.01						Zone de veines 1cm-20cm à angle variable 30-40°A.C.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description
193.95	196.15		0.01		0.50				Code original : Po0.5; Py. 0.5% of very fine Po-Py are disseminated into unit.
198.30	199.45		0.01		0.01				Code original : Py; Po. Tr-0.5% of very fine Po-Py are disseminated.
201.70	203.60			0.50	1.00				Code original : Po01; Cp0.5. Tr-1% of very fine Po and locally trace-0.5% very fine Cp are disseminated.
213.80	214.50			0.01					Code original : Cp. Local and trace-0.5% very fine Cp are disseminated in unit.
220.95	221.80			0.01					Code original : Cp. Local and trace-0.5% very fine Cp are disseminated in unit.
246.05	247.21			0.01					Code original : Cp. Local and tr-1% of very fine and xenomorphic Cp are disseminated in unit.
283.30	284.00			25.00					Code original : Cp25. 25% of xenomorphic Cp splash on a vein-pillow structure.
291.22	291.25			2.00	0.01				Code original : Cp02; Po. One fine Cp veinlet of 2mm at 60°ca with a few Cp speckes are isolated into unit.
308.65	311.90				0.01				Code original : Po. Tr-0.5% of stretched and fine Po-(Py?) are disseminated.
367.50	368.10			0.01	2.50				Code original : Po2.5; Cp. Local 2-4% of very fine Po and trace of a fine Cp specks are disseinated into altered zone and Po-Cp into one Qtz-Chl veinlet of <1cm along the core axis (2-5°ca).
369.60	369.70			20.00					Code original : Cp20. 20% of xenomorphic Cp (semi-massive) are disseminated into unit.
397.40	398.20			0.01	0.50				Code original : Po0.5; Cp. 0.5% of fine and stretched Po and trace of fine Cp are disseminated and Po-Cp-(Py?) into Qtz veins.
672.40	673.00		1.00						Code original : Py01. 1%des grains fins -grossiére de pyrites associé a des veines de quartz-carbonate
702.20	703.20		1.00						Code original : Py01. 1% des grains de pyrie moyen subautomorphe associé a des veines de quartz-carbonate-tourmaline. La pyrite s`est localise au niveau des épontes des veines .
714.40	717.30		2.00						Code original : Py02. 2% des grains de pyrite fine -grossiére disséminé /associé a des veinules de quartz-carbonate
731.00	739.20		3.00	0.01					Code original : Py03; Cptr. 3% des grains grossiere de pyrite

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
									subautomorphe associé a des veines de quartz-carbonate Trace de chalcopyrite.	
742.20	742.50		2.00	1.00					Code original : Py02; Cp01. 2% des grains fins de pyrite associé à la veine de quartz-carbonate 1% des chalcopyrite en amas Pyrite -chalcopyrite s`est localise au niveaux des épontes. de la veine	
845.80	846.20	0.01							Code original : VGtr. Trace de l`or visible associé à veine de quartz-carbonate	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
63.00	66.00																		Code original : Lim. Fault gouge-rich zone with a strong oxidation (rusty).
81.44	81.60																		Code original : Lim. Fault gouge-rich zone with a moderate oxidation rusty.
233.80	239.70					1													Code original : Ep. Weak to local moderate Ep alteration zone.
304.50	312.15							1						2					Code original : Cl1; Cb. More chloritic composition than before and after with a weak carbonatisation.
367.50	368.20												2	1					Code original : Bo1; Cl. Progressive and moderate Bt alteration and a weak Chl alteration.
397.00	400.20							2					2						Code original : Bo1; Cb1. Moderate Bt and moderate to weak Carb alteration zone.
400.20	403.80							1						2					Code original : Cl1; Cb. Progressive and moderate to weak Chl-Carb alteration zone.
769.00	773.20				2		1												Code original : Se1; Alb. Moyenement sericitisé Faiblement Alb
773.20	787.00			1							1					1			Code original : Si; Hm. Sil=Hem(?) modérer-faible
826.00	875.00			1	1		1												Code original : Alb; Se; Si. Faiblement Alb-Sil(?)-Ser

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey:	**17311-18-018**	Claims title:	2432905	Section:	233800
		Township:	Louvicourt	Level:	Surface
Contractor:	Forage Spektra	Range:		Work place:	
Author:	Guillaume Gestin and Jean-Pierre Huertas	Lot:			
		Start date:	2018-03-19	Description date:	2018-04-09
Verified by:	Benjamin Gagnon-Lamothe	End date:	2018-03-31		

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

B Gagnon-Lamothe

Collar

Azimuth:	175,00°
Dip:	-85,00°
Length:	854,00

mtm 9

East	233798,16
North	5328825,84
Elevation	3333,89

UTM NAD83 Z18
Estant: 317336.01
Nordant: 5329698.87
Elevation: 333.89

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	2,00	325,00°	-85,10°	Yes
ReflexMultishot	5,00	325,00°	-85,20°	Yes
ReflexMultishot	8,00	314,60°	-84,90°	Yes
ReflexMultishot	11,00	325,80°	-85,00°	Yes
ReflexMultishot	14,00	325,20°	-85,10°	Yes
ReflexMultishot	17,00	325,10°	-85,10°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	20,00	326,60°	-84,80°	Yes
ReflexMultishot	23,00	313,40°	-85,20°	Yes
ReflexMultishot	26,00	312,80°	-85,30°	Yes
ReflexMultishot	29,00	326,10°	-84,90°	Yes
ReflexMultishot	32,00	315,50°	-85,00°	Yes
.....	.....	.....	.....	.....

Nombre d'échantillons:	410
Nombre d'échantillons QAQC:	20
Longueur totale échantillonnée:	513,40

G.G. #1767

J Huertas, Géo
OGQ 145

Description:

27,6m of casing left in hole. Surveyed by Yannick Le Moignan for Arpenta in April 2018.
Description by J-P Huertas start at 305 m.
VG AT 492,6 m. From 492,94 to 492,89 m : 5 cm Quartz Tourmaline Vein at 85°ca with two mm spec of VG, tourmaline rich vein with 10% cm clusters of Py.

Core size: NQ | Cemented: No | Stored: Yes

2018-05-10

		Description
0,00	22,80	MT **Overburden** Overburden.
22,80	40,70	T3X; GG **Mafic crystal tuff; Coarse grained** Mixed sequence of tuf. Alternance of fine grained tuf with metric to decimetric passage of crystal tuf to locally lapillis. Medium grey matrix affected by a medium pervasive cabonatation troughout. Soft to medium hardness. The crystal are feldsphatic in composition, they average about 30% in a fine grained carbonated matrix. The lapillis are poligenic and they round to sub-round. From 21,6 to 40,7 m : Massive with some QZCB mm VNIs, no visible mineralisation
40,70	52,30	V2J; FOL **Andesite; Foliated 45°** Weak foliated at 45°ca andesitic lavas. They are fine grained, medium -dark green medium hardeness with a medium pervasive carbonatation troughout. About 1% QZCB VNIs+cm VNs. Mineralisation consist of trace of Py occurs as fine diss. and occasionaly 2-3 mm cubes.
52,30	78,60	T3X **Mafic crystal tuff** smae unit as 21,6 m. Mixed sequence of tuf. Alternance of fine grained tuf with metric to decimetric passage of crystal tuf to locally lapillis. Medium grey matrix affected by a medium pervasive cabonatation troughout. Soft to medium hardness. The crystal are feldsphatic in composition, they average about 30% in a fine grained carbonated matrix. Lapillis are polygenic in composition and round to sub-round.
78,60	283,00	T3L; FOL **Mafic lapilli tuff 45°; Foliated** Sharp contact at 45°ca with a mafic lapillis tuff unit. Dark green fine grained matrix with ~30% of lapillis, 2 - 4 mm medium grey color. They are elongated in the fabric plan at 45°ca. The entire unit are affected by a medium pervasive cabonatation troughout. From 195.4 to 197,5m : fine grained texture with 1% fine diss. Py. From 242 to 248.5 m: Coarse grained lapillis tuff, 60% of 2-4 mm lapillis with subround texture they are greenish and probably feldsphatic in composition. The passage between to units are sharp.
85,90	86,10	VQC;100%;Qz Cb;T;45°;; **Quartz Carbonate Vein 100% Quartz Carbonate Tension 45°** VQC at 45°ca seem to be barren.
95,70	105,40	Cb2 **Carbonatisation - Strong** Medium strong alteration associated with the sheared zone.
95,70	105,40	Py03 **Pyrite 3%**

		Description
		3% diss. Py + mm stringer.
98,30	98,50	VQC;50%;Qz Cb;Shr;45°;Cp01;
		Quartz Carbonate Vein 50% Quartz Carbonate Sheared 45° Chalcopyrite 1%
		QZCD sheared 10cm vein at 45°ca, 3% Py, 1% Cp.
101,00	104,00	VLQC;5;Qz Cb;;;Py03 Cp00.2;
		Quartz Carbonate Veinlets 5 Quartz Carbonate Pyrite 3% Chalcopyrite 0.2%
		About 5% QZCB VNls at 45°ca, 3% Py and trace of Cp, diss. and also occur as mm stringer.
109,00	119,00	CS02
		Sheared2 45°
		Gradual migration to a medium sheared zone with ~5% of mm to cm VNls, medium-strong carbonatation, tr to ½% diss. Py.
		At 114.10 to 114.40m: Fault with 5 cm of fault gouge.
109,00	119,00	Py00.25; Py
		Pyrite 0.25%; Pyrite
		Trace to locally ½% Py.
109,00	119,00	VLQC;5;Qz Cb;T;45°;Py00.25;
		Quartz Carbonate Veinlets 5 Quartz Carbonate Tension 45° Pyrite 0.25%
		Trace to ½% diss. Py associated with the sheared zone. 111,35 to 111,70 m : 30 cm white quartz vein at 45°ca, ½% Py.
119,00	134,00	FO01
		Foliation1 45°
		Weak foliaton at 45°ca.
134,10	143,00	CS
		Sheared 45°
		Weak to medium sheared interval, carbonated, 1-2 QZCB VNls mm-cm, ellongated in the plan than the fabric at 45°ca. Tr-½% diss. Py.
160,00	170,00	VQC;2%;Qz;T;80°;Py00.1;
		Quartz Carbonate Vein 2% Quartz Tension 80° Pyrite 0.1%
		~2% of cm tensional VNs QZCB, seem to be barren at least trace of Py. There angle varies from 60 to 90°ca.
185,00	195,00	FO01
		Foliation1 45°
		Weak foliation at 45°ca.
198,60	198,90	VQC;60%;Qz Cb;T;;;
		Quartz Carbonate Vein 60% Quartz Carbonate Tension
		15°ca QZCB VN, seem to be barren.
203,30	203,50	VQC;60%;Qz Qz Cb;T;45°;Py00.5 Py00.1;

		Description
		Quartz Carbonate Vein 60% Quartz Quartz Carbonate Tension 45° Pyrite 0.5% Pyrite 0.1%
		Tensional QZCB VN at 45°ca. Trace Py.
221,00	240,00	FO01
		Foliation1 45°
		Weak foliation at 45°ca.
226,30	226,45	VQC;50%;Qz Cb;T;45°;Py05;
		Quartz Carbonate Vein 50% Quartz Carbonate Tension 45° Pyrite 5%
		1 cm QZCB VN at 45°ca with 5% cubic Py of ½ cm.
240,00	240,50	CS01
		Sheared1 30°
		Weak to medium shear at 30°ca with a 15 cm QZCB VN with 5% Py.
240,10	240,40	VQC;50%;Qz Cb;C;30°;Py05;
		Quartz Carbonate Vein 50% Quartz Carbonate Compression 30° Pyrite 5%
		Weak to medium shear at 30°ca with a 15 cm QZCB VN with 5% Py.
261,00	272,00	CS01
		Sheared1 45°
		Weak to medium sheared zone at 45°ca, affected by amedium strong pervasive carbonatation, tr- locally ½% diss. Py.
		About 5% cm to dm VNls parallel to the fabric at 45°ca.
261,00	272,00	VQC;5%;Qz Cb;C;45°;Py00.25;
		Quartz Carbonate Vein 5% Quartz Carbonate Compression 45° Pyrite 0.25%
		For the entire interval about 5% cm to dm VNs parallel to the fabric at 45°ca. Tr-locally ½% Py. Associated with the weak sheared zone limit to the medium strong foliation.
277,60	277,70	VQC;70%;Qz Cb;C;60°;;
		Quartz Carbonate Vein 70% Quartz Carbonate Compression 60°
		10 cm QZCB VN 60°ca, trace Py.
277,90	278,10	VQCCL;90%;Qz Cb Cl;T;45°;;
		Quartz Carbonate Chlorite Vein 90% Quartz Carbonate Chlorite Tension 45°
		QZCBCHL VN at 45°ca, trace Py.
281,80	292,00	VQCCL;5%;Qz Cb Cl Cl;T;;;
		Quartz Carbonate Chlorite Vein 5% Quartz Carbonate Chlorite Chlorite Tension
		This interval contain about 5% of QZCBCHL VNs cm to dm, 65-90°ca, Trace Py.
283,00	398,00	T2L
		Intermediate lapilli or coarse tuff
		Gradual contac to a coarse grained tuff. Fine grained matrix, grey to dark grey color, affected by a medium pervasive carbonatation troughout. About 60% of monogenic 2-4 mm lapillis

		Description
		round to subround. They are feldsphatic in composition and greenish color due to a epidotozation. Mostly massive with approx. 2% of QZCB VNs cm to dm with no preferential orientation. The entire interval is affected by a medium pervasive carbonatation troughout. Locally is also affected by a weak foliation at 45°ca visible with the lapillis are ellongated parallel to the fabric.
297,50	297,90	VQC;90%;Qz Cb;T;40°;Py00.1; **Quartz Carbonate Vein 90% Quartz Carbonate Tension 40° Pyrite 0.1%** White QZCB VN barren at 40°ca.
308,50	309,70	VQC;90%;Qz Qz Cb;T;;; **Quartz Carbonate Vein 90% Quartz Quartz Carbonate Tension** 100 cm White QZCB VN at 10°ca, barren.
312,50	313,30	CS01 **Sheared1 30°** Weak shear at 30°ca, with a 15 cm QZ VN, tr Py.
312,70	313,00	VQC;90%;Qz Cb;C;30°;Py00.1; **Quartz Carbonate Vein 90% Quartz Carbonate Compression 30° Pyrite 0.1%** Weak shear at 30°ca, with a 15 cm QZ VN, tr Py.
317,70	319,20	CS02 **Sheared2 40°** Medium shear at 40°ca.
318,60	318,85	VQC;90%;Qz Cb;C;40°;Py00.1; **Quartz Carbonate Vein 90% Quartz Carbonate Compression 40° Pyrite 0.1%** cc
320,60	321,00	VQC;90%;Qz;C;40°;; **Quartz Carbonate Vein 90% Quartz Compression 40°** QZCB VN at 40°ca, trace Py.
336,80	337,00	VQC;90%;Qz Qz;T;45°;Py00.1; **Quartz Carbonate Vein 90% Quartz Quartz Tension 45° Pyrite 0.1%** 20 cm QZCB, 45°ca barren.
337,50	338,05	VQC;90%;Qz Cb Tl;T;90°;Py00.1 Py; **Quartz Carbonate Vein 90% Quartz Carbonate Tourmaline Tension 90° Pyrite 0.1% Pyrite** QZCBTL VN at 90°ca, trace Py.
355,00	355,60	VQCCL;90%;Qz Cb Cl;T;45°;; **Quartz Carbonate Chlorite Vein 90% Quartz Carbonate Chlorite Tension 45°** Barren white quartz vein.

		Description
388,20	388,30	VQC;90%;Qz Cb;T;80°;; **Quartz Carbonate Vein 90% Quartz Carbonate Tension 80°** 10 cm QZCB VN at 80°ca, albitized wall rocks and seem to be barren.
398,00	511,00	T3L; MA **Mafic lapilli tuff; Massive** Back to the same unit than 78,6 to 283 m. Gradual contact with a massive mafic lapillis tuff unit. Dark green fine grained matrix with ~30% of lapillis, 2 - 4 mm medium grey color. They are elongated in the fabric plan at 45°ca. The entire unit are affected by a medium pervasive cabonatation troughout. From 398 to 407 m presence of 5% dm patches of alteration (albitization) they could look like bomb in the tuff.
411,00	431,00	Cb102; Se102 **Carbonatisation - Moderate 2; Sericitisation - Moderate 2** Moderate carbonatisation associated with the intensity of foliation and schistosity accompagned with a medium sericitisation wich give a beige coloration to the rocks..
411,00	419,00	FO02 **Foliation2 45°** Weak foliation migrate progressively down hole to a medium foliation.
419,00	431,00	SC02 **Schistosity2** Migrate gradualy to a medium shistosity at 45°ca.
440,00	485,00	Bo1; Cb102 **Biotisation - Moderate; Carbonatisation - Moderate 2** Medium biotisation+medium pervasive cabonatisation.
440,00	469,00	FO02 **Foliation2 45°** Medium foliation at 45°ca.
456,50	457,50	Cp05; Py02; Py **Chalcopyrite 5%; Pyrite 2%; Pyrite** Medium schistose interval Cp rich (5%) with 2% Py, biotite rich alteration. 2% VNls CBQZ.
456,50	457,50	VLQC;2;Qz Qz Cb;C;45°;Py02 Cp05; **Quartz Carbonate Veinlets 2 Quartz Quartz Carbonate Compression 45° Pyrite 2% Chalcopyrite 5%** Sharp contact at 45°ca with a mafic lapillis tuff unit. Dark green fine grained matrix with ~30% of lapillis, 2 - 4 mm medium grey color. They are elongated in the fabric plan at 45°ca. The entire unit are affected by a medium pervasive cabonatation troughout. 2% stringer of Cp + 2% diss. Py in a strong biotite altered interval.
466,00	466,60	VQCCL;70%;Cb Cl;C;65°;Py00.2; **Quartz Carbonate Chlorite Vein 70% Carbonate Chlorite Compression 65° Pyrite 0.2%**

		Description
		QZCBCHL 60 cm VN at 60°ca, Trace Py.
469,60	469,72	VQC;80%;Qz Cb;T;65°;Py02;
		Quartz Carbonate Vein 80% Quartz Carbonate Tension 65° Pyrite 2%
		10 cm QZCB tensional at 65°ca, 2% coarse Py.
476,00	476,20	VQCT;45%;;T;45°;Py01;
		Quartz Carbonate Tourmaline Vein 45% Tension 45° Pyrite 1%
		Tensional QZCBTL VN, 15 cm at 45°ca, 1% coarse Py.
477,90	478,00	VQC;60%;;T;;Py01;
		Quartz Carbonate Vein 60% Tension Pyrite 1%
		White tensional QZCB VN at 60°ca, 10 cm, 1% coarse grained Py.
480,50	482,50	FO01
		Foliation1 45°
		Gradualy moove to a weak foliation.
485,20	486,20	VQC;70%;;T;15°;Cp00.5 Py01;
		Quartz Carbonate Vein 70% Tension 15° Chalcopyrite 0.5% Pyrite 1%
		Wide QZCB VN with a low CA angle, 70 cm at 15°ca, 1% Py + ½% Cp coarse grained.
489,00	517,00	FO02; WDF
		Foliation2 45°; Deformation - Weak
		Migrate progressively to a medium to locally strong foliation at 45°ca, limit to the shear from 512,0 - 515,0 m. This last interval is Cp rich (locally up to 5% of Cp stringer).
		From 512,20 to 512,60 m: Medium sheared zone Py+Cp rich, strong cabonated.
492,00	508,00	Cln03; Cl2
		Chlorite Noire 3; Chloritisation - Strong
		Dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. This interval is Cp rich.
492,00	510,60	Cp05; Py02
		Chalcopyrite 5%; Pyrite 2%
		Cp rich interval (locally up to 5%) associated with a dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. Locally also up to 2% off coarse clusterized Py and diss.
		From 510.6 to 516,5 m.
492,10	492,40	VQCCL;90%;;T;60°;Py02;
		Quartz Carbonate Chlorite Vein 90% Tension 60° Pyrite 2%
		White QZCBCHL VN at 60°ca, 2% coarse grained Py.
495,00	498,00	VLS;5;Cb Cl;C;;Py03 Cp05;
		Sulphides Veinlets 5 Carbonate Chlorite Compression Pyrite 3% Chalcopyrite 5%

		Description
		Chalcopyrite rich veinlets in a carbonated gangue with 3% coarse grained Py.
508,00	510,30	Se203; Cb1
		Sericitisation - Strong 3; Carbonatisation - Moderate
		Strong sericitisated tuff interval accompagned with a medium pervasive carbonatisation.
510,60	510,90	I1; FOL
		Felsic Intrusive 45°; Foliated
		Narrow felsic dyke wich underline the begeening of the Cp rich interval. Sharp contact at 45°ca, fine grained, realy hard, ligth grey and affected by a weak foliation at 45°ca.
510,60	516,50	Cp10
		Chalcopyrite 10%
		Cp rich interval (locally up to 10%) associated with a dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. Locally also up to 2% off coarse clusterized Py and diss.
511,00	535,00	V2J; FOL
		Andesite 45°; Foliated
		Look more like a andesitic lava in absence of lapillis, fine grained, dark green to black dues to a intense chloritisation (black chlorite), relatively soft. Some section are Cp rich, up to 5%, its occur as mm to cm Cp stringer in a cabonated gangue.
		This interval include some intecalation (~10%) of tuff horizon. The upper contact is gradual and the lower one is underline by a narrow shear zone with 0ne cm of fault gouge.
512,20	512,60	VLS;5;Cb Cl;C;45°;Py05 Cp03;
		Sulphides Veinlets 5 Carbonate Chlorite Compression 45° Pyrite 5% Chalcopyrite 3%
		Narrow medium sheared interval with 30% of CB VNls, with 5% coarse Py+3% Cp occur as mm stringer.
514,20	514,80	VLS;5;Cl Cb;C;45°;Cp10 Py02;
		Sulphides Veinlets 5 Chlorite Carbonate Compression 45° Chalcopyrite 10% Pyrite 2%
		This interval comprise 5% of mm to cm Cp stringer with 3% of coarse grained Py.
515,85	516,10	VLQC;15;Qz Cb;C;45°;Py03 Cp10;
		Quartz Carbonate Veinlets 15 Quartz Carbonate Compression 45° Pyrite 3% Chalcopyrite 10%
		CBQZ vein Cp rich (10%) + coarse Py (3%).
516,50	521,00	Cp03; Cp
		Chalcopyrite 3%; Chalcopyrite
		Cp rich interval (locally up to 3%) associated with a dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. Locally also up to 2% off coarse clusterized Py and diss.
521,55	521,95	VQC;70%;Qz Cb;T;45°;Cp01 Py05;
		Quartz Carbonate Vein 70% Quartz Carbonate Tension 45° Chalcopyrite 1% Pyrite 5%
		10 QZCB VN at 45°ca with 5% corse Py + 1% Cp.
535,00	564,10	T3L; FOL

		Description
		Mafic lapilli tuff 45°; Foliated
		Back to the same unit than 398 to 511 m. Sharp contact underline by a narrow shear with 1 cm of fault gouge at 45°ca. Mafic lapillis tuff unit. Dark green fine grained matrix with ~30% of lapillis, 2 - 4 mm medium grey color. They are elongated in the fabric plan at 45°ca. The entire unit are affected by a medium pervasive cabonatation troughout.
		The first 15 m from the upper contact are foliated and it becoming progressively massive.
564,10	593,20	V2; MA
		Intermediate volcanic rocks 45°; Massive
		Sharp contact at 45° ca with a fine grained intermediate volcanic rock? Grey color, hard, massive, not cabonated like the precedent unit wich is affected by a medium pervasive carbonation troughout. This dacite are mineralized by 1% of fine diss. Py troughout.
		This intermediate volcanic rock was classified as rhyolite in the historics holes. We took a sample to be sent to geochem analisis. Sample N°: AM 69731 from 566,0 to 566,20 m.
577,30	577,80	VQCCL;70%;;T;70°;Py00.2;
		Quartz Carbonate Chlorite Vein 70% Tension 70° Pyrite 0.2%
		QZCBCHL VN, white with 0,2% Py.
593,20	629,50	T3L; FOL
		Mafic lapilli tuff 45°; Foliated
		Gradual contac to a coarse grained tuff. Fine grained matrix, grey to dark grey color, affected by a medium pervasive carbonatation troughout. About 60% of monogenic 2-4 mm lapillis round to subround. They are feldsphatic in composition and greenish color due to a epidotozation. Some of them show a caracteristic feldspath zonation.
		Mostly massive with approx. 2% of QZCB VNs cm to dm with no preferential orientation. The entire interval is affected by a medium pervasive carbonatation troughout. Locally is also affected by a weak foliation at 45°ca visible with the lapillis are ellongated parallel to the fabric.
597,30	597,40	VQC;90%;Se;T;;Py01;
		Quartz Carbonate Vein 90% Sericite Tension Pyrite 1%
		QZCB VN at 90°ca, sericite altered wall rocks. 1% coarse grained Py.
599,75	599,85	VQC;;Qz Cb;T;45°;Py03 Cp10;
		Quartz Carbonate Vein Quartz Carbonate Tension 45° Pyrite 3% Chalcopyrite 10%
		5 cm tension QZCB VN at 45°ca, Cp rich (10%) occur as mm stringer and 3% coarse grained Py.
604,30	605,60	V2
		Intermediate volcanic rocks 45°
		Sharp contact at 45° ca with a fine grained intermediate volcanic rock? Grey color, hard, massive, not cabonated like the precedent unit wich is affected by a medium pervasive carbonation troughout. This dacite are mineralized by 1% of fine diss. Py troughout.
		This intermediate volcanic rock was classified as rhyolite in the historics holes. We took a sample to be sent to geochem analisis. Sample N°: AM 69731 from 566,0 to 566,20 m.
608,30	608,90	VQC;70%;Ep;T;15°;;
		Quartz Carbonate Vein 70% Epidote Tension 15°
		Low angle VN epidote rich, trace Py.

		Description
611,40	611,60	VQCCL;70%;Cl;T;;Py00.2; **Quartz Carbonate Chlorite Vein 70% Chlorite Tension Pyrite 0.2%** White QZCBCHL VN at 45°ca, trace Py.
629,50	704,70	T2L; FOL **Intermediate lapilli or coarse tuff 45°; Foliated** Back to a unit similar to 535 to 564,1 m. Sharp contact at 45°ca. Alternance of Coarse grained of mafic lapillis tuff unit with a lapillis tuff. Dark green fine grained matrix with ~30% of lapillis, 2 - 4 mm medium ligth grey color, feldsphatic in composition, some of them show the caracteristic felspath zonation. They are elongated in the fabric plan at 45°ca. Weak to locally medium foliated at 45°ca. The entire unit are affected by a medium pervasive cabonatation troughout. From 650 to 670 m: Gradual migration to a medium foliated tuff accompagned with a medium-strong carbonatation. In the middle of the interval is closer to the shear or strong foliation? The mm to cm lapillis are elongated in the same plan than the fabric. From 670 to lower contact at 704,7 m. apparition of 10% of intercalated dyke of I2J Quartz Diorite. They are cm to multi dm.
636,75	637,10	VQCCL;10%;;T;;Cp10 Py01; **Quartz Carbonate Chlorite Vein 10% Tension Chalcopyrite 10% Pyrite 1%** 10 cm chlorite VN with minor CBQZ, Cp rich (10%) occuring as cm specs. 1% Py.
650,00	670,00	Cb102 **Carbonatisation - Moderate 2** Gradual migration to a medium folated tuf accompagned with a medium-strong carbonatation. The mm to cm lapillis are elongated in the same plan than the fabric.
650,00	670,00	FO02; CS01; MDF **Foliation2 45°; Sheared1; Deformation - Moderate** Gradual migration to a medium foliated tuff accompagned with a medium-strong carbonatation. In the middle of the interval is closer to the shear or strong foliation? The mm to cm lapillis are elongated in the same plan than the fabric. Lower contact is also gradual.
652,10	652,50	I2 **Intermediate intrusive 25°** Sharp contact at 25°ca wth a intermediate dyke, fine grained, medium grey, massive.
674,30	674,40	VQC;;;T;45°;Py02 Cp05; **Quartz Carbonate Vein Tension 45° Pyrite 2% Chalcopyrite 5%** 1 cm QZCB VN at 45°ca, Cp rich (5%), 2% Py.
704,70	854,00	I2I; MA **Quartz-Diorite; Massive 50°** Sharp contact with a medium grey Quartz-Diorite, it is mostly massive and generally coarse grained texture. Blurred texture for the begeening of the unit (20 first m). Hardness nerally medium grained and close to the veins. Medium chloritic alteration and locally Ser-Epi alteration is also present. Presence of 5-10% Qtz VNs cm to dm. From 708 to 718 m : Blurred texture diorite due to a moderate albitisation who give a beige coloration to the diorite, locally weak epidotisation and medium chloritisatipon. Also weak carbonatisation. This interval is accompagned by 5% QZCBTL cm VN at 80-90°ca. Low Py, Tr to ½%, locally some VN contains Cp wich occurs in mm to ½ cm spec.

		Description
		740-752 : Gradual migration to a strongly sheared zone at 45°ca. Stong sericite in the wall rocks of about 5% cm QZCB VNs, they are cm. Low pyritisation (trace to ½%). From 752 to 854 EOH Homogeneous and massive quartz diorite. Locally about 1% of cm tentional VNs, some show minor amount of Py and Cp occuring as spec.
708,00	718,00	Alb101; Alb1; Cl; Ep **Albitisation - Moderate 1; Albitisation - Moderate; Chloritisation - Weak; Epidotisation - Weak** From 708 to 718 m : Blurred texture diorite due to a moderate albitisation who give a beige coloration to the diorite, locally weak epidotisation and medium chloritisatipon. Also weak carbonatisation.
708,00	718,00	VQC;5%;;T;;Py00.25 Cp00.1; **Quartz Carbonate Vein 5% Tension Pyrite 0.25% Chalcopyrite 0.1%** From 708 to 718 m : Blurred texture diorite due to a moderate albitisation who give a beige coloration to the diorite, locally weak epidotisation and medium chloritisatipon. Also weak carbonatisation. This interval is accompagned by 5% QZCBTL cm VN at 80-90°ca. Low Py, Tr to ½%, locally some VN contains Cp wich occurs in mm to ½ cm spec.
740,00	752,00	Se203 **Sericitisation - Strong 3** Strongly sericitized in association with the shear zone at 45°ca. Stong sericite in the wall rocks of about 5% cm QZCB VNs, they are cm. Low pyritisation (trace to ½%).
740,00	752,00	CS03; SDF03; SCH02 **Sheared3 45°; Deformation - Strong3; Schistosed2** Gradual migration to a strongly sheared zone at 45°ca. Stong sericite in the wall rocks of about 5% cm QZCB VNs, they are cm. Low pyritisation (trace to ½%).
740,00	752,00	VQC;5%;Se;C;45°;Py00.25; **Quartz Carbonate Vein 5% Sericite Compression 45° Pyrite 0.25%** Gradual migration to a strongly sheared zone at 45°ca. Stong sericite in the wall rocks of about 5% cm QZCB VNs, they are cm. Low pyritisation (trace to ½%).
761,50	761,55	VQCCL;70%;;T;60°;Cp03; **Quartz Carbonate Chlorite Vein 70% Tension 60° Chalcopyrite 3%** 5 cm QZCBCHL VN at 60°ca, 3% Cp occur as ne 5mm spec.
766,70	766,85	VQC;70%;;T;;Cp01 Cv02; **Quartz Carbonate Vein 70% Tension Chalcopyrite 1% Covelline 2%** White QZ VN with two 4 m spec of covelline and 1% Cp.
776,50	776,55	VLS;70;Qb;T;80°;Cp10; **Sulphides Veinlets 70 Quartz - Blue Tension 80° Chalcopyrite 10%** 10% of ½ cm Cp stringer.
795,00	800,00	VQC;3%;;T;85°;Py00.1; **Quartz Carbonate Vein 3% Tension 85° Pyrite 0.1%** This interval comprise approximatively 3% ca cm QZ VNswith trace of Py.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	35,00	326,90°	-84,90°	Yes
ReflexMultishot	38,00	73,90°	-84,90°	Yes
ReflexSingle	38,00	180,60°	-84,70°	Yes
ReflexMultishot	41,00	288,20°	-84,30°	Yes
ReflexMultishot	44,00	340,60°	-84,90°	Yes
ReflexMultishot	47,00	52,00°	-84,60°	Yes
ReflexMultishot	50,00	352,60°	-84,30°	Yes
ReflexMultishot	53,00	182,60°	-84,60°	No
ReflexMultishot	56,00	186,80°	-84,60°	Yes
ReflexMultishot	59,00	185,90°	-84,60°	Yes
ReflexMultishot	62,00	187,70°	-84,60°	Yes
ReflexMultishot	65,00	177,40°	-84,50°	Yes
ReflexMultishot	68,00	196,50°	-84,10°	Yes
ReflexSingle	68,00	176,50°	-84,40°	Yes
ReflexMultishot	71,00	179,70°	-84,20°	Yes
ReflexMultishot	74,00	152,40°	-84,60°	Yes
ReflexMultishot	77,00	184,90°	-84,30°	No
ReflexMultishot	80,00	184,50°	-84,20°	No
ReflexMultishot	83,00	184,80°	-84,20°	No
ReflexMultishot	86,00	179,80°	-84,20°	Yes
ReflexMultishot	89,00	185,00°	-84,10°	No
ReflexMultishot	92,00	185,10°	-84,10°	No
ReflexMultishot	95,00	185,90°	-83,90°	No
ReflexMultishot	98,00	178,10°	-83,80°	Yes
ReflexSingle	98,00	183,20°	-83,90°	Yes
ReflexMultishot	101,00	192,50°	-83,80°	Yes
ReflexMultishot	104,00	184,90°	-84,00°	No
ReflexMultishot	107,00	185,00°	-84,10°	No
ReflexMultishot	110,00	184,90°	-83,90°	No
ReflexMultishot	113,00	184,30°	-83,80°	No
ReflexMultishot	116,00	185,60°	-83,70°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	119,00	181,10°	-83,80°	Yes azimuth
ReflexMultishot	122,00	186,50°	-83,80°	Yes
ReflexMultishot	125,00	180,60°	-83,80°	Yes
ReflexMultishot	128,00	186,00°	-83,80°	Yes
ReflexSingle	128,00	183,30°	-83,50°	Yes
ReflexMultishot	131,00	186,30°	-84,00°	Yes
ReflexMultishot	134,00	190,30°	-83,00°	Yes
ReflexMultishot	137,00	180,00°	-83,60°	No
ReflexMultishot	140,00	180,80°	-83,60°	No
ReflexMultishot	143,00	186,70°	-83,60°	Yes
ReflexMultishot	146,00	183,00°	-83,60°	No
ReflexMultishot	149,00	181,30°	-83,40°	Yes
ReflexMultishot	152,00	187,30°	-83,50°	No
ReflexMultishot	155,00	182,90°	-84,90°	Yes
ReflexMultishot	158,00	187,70°	-83,40°	Yes
ReflexSingle	158,00	182,50°	-83,10°	Yes
ReflexMultishot	161,00	187,70°	-83,40°	Yes
ReflexMultishot	164,00	190,80°	-83,40°	Yes
ReflexMultishot	167,00	187,50°	-83,30°	Yes
ReflexMultishot	170,00	187,90°	-83,20°	Yes
ReflexMultishot	173,00	180,90°	-83,20°	Yes
ReflexMultishot	176,00	179,20°	-83,10°	Yes
ReflexMultishot	179,00	187,00°	-83,00°	Yes
ReflexMultishot	182,00	186,40°	-82,90°	Yes
ReflexMultishot	185,00	180,10°	-82,80°	No
ReflexMultishot	188,00	186,70°	-82,60°	Yes
ReflexSingle	188,00	182,80°	-82,10°	Yes
ReflexMultishot	191,00	187,10°	-82,50°	Yes
ReflexMultishot	194,00	180,10°	-82,40°	No
ReflexMultishot	197,00	187,40°	-82,40°	No
ReflexMultishot	200,00	185,90°	-82,00°	No

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Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	203,00	182,40°	-82,20°	No azimuth
ReflexMultishot	206,00	188,20°	-82,10°	Yes
ReflexMultishot	209,00	188,50°	-82,10°	Yes
ReflexMultishot	212,00	188,40°	-82,00°	Yes
ReflexMultishot	215,00	180,90°	-81,90°	No
ReflexMultishot	218,00	180,80°	-81,90°	Yes
ReflexSingle	218,00	180,70°	-81,30°	Yes
ReflexMultishot	221,00	181,00°	-81,80°	No
ReflexMultishot	224,00	180,10°	-81,60°	No
ReflexMultishot	227,00	181,20°	-81,70°	No
ReflexMultishot	230,00	181,30°	-81,70°	No
ReflexMultishot	233,00	192,90°	-81,70°	Yes
ReflexMultishot	236,00	190,60°	-81,60°	Yes
ReflexMultishot	239,00	198,40°	-81,50°	Yes
ReflexMultishot	242,00	190,70°	-81,60°	Yes
ReflexMultishot	245,00	190,90°	-81,50°	Yes
ReflexMultishot	248,00	188,70°	-81,80°	Yes
ReflexSingle	248,00	179,80°	-81,20°	Yes
ReflexMultishot	251,00	181,70°	-81,50°	No
ReflexMultishot	254,00	191,00°	-81,50°	Yes
ReflexMultishot	257,00	191,00°	-81,40°	Yes
ReflexMultishot	260,00	189,20°	-81,40°	Yes
ReflexMultishot	263,00	191,40°	-81,30°	Yes
ReflexMultishot	266,00	191,40°	-81,30°	Yes
ReflexMultishot	269,00	191,80°	-81,30°	Yes
ReflexMultishot	272,00	181,70°	-81,30°	No
ReflexMultishot	275,00	192,20°	-81,20°	Yes
ReflexMultishot	278,00	191,70°	-81,20°	Yes
ReflexSingle	278,00	181,80°	-81,20°	Yes
ReflexMultishot	281,00	192,00°	-81,10°	Yes
ReflexMultishot	284,00	176,30°	-81,20°	Yes

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	287,00	192,00°	-81,10°	Yes azimuth
ReflexMultishot	290,00	182,00°	-81,00°	No
ReflexMultishot	293,00	192,20°	-81,00°	Yes
ReflexMultishot	296,00	181,80°	-80,90°	No
ReflexMultishot	299,00	183,70°	-80,90°	No
ReflexMultishot	302,00	193,20°	-80,90°	Yes
ReflexMultishot	305,00	194,10°	-80,80°	Yes
ReflexMultishot	308,00	193,80°	-80,80°	Yes
ReflexSingle	308,00	182,60°	-80,90°	Yes
ReflexMultishot	311,00	194,30°	-80,80°	Yes
ReflexMultishot	314,00	193,80°	-80,80°	Yes
ReflexMultishot	317,00	182,10°	-80,70°	No
ReflexMultishot	320,00	193,60°	-80,70°	Yes
ReflexMultishot	323,00	182,80°	-80,60°	No
ReflexMultishot	326,00	182,70°	-80,60°	No
ReflexMultishot	329,00	195,00°	-80,50°	Yes
ReflexMultishot	332,00	182,40°	-80,40°	No
ReflexMultishot	335,00	195,00°	-80,40°	Yes
ReflexMultishot	338,00	182,30°	-80,30°	Yes
ReflexSingle	338,00	181,00°	-80,30°	Yes
ReflexMultishot	341,00	182,40°	-80,30°	No
ReflexMultishot	344,00	182,50°	-80,20°	No
ReflexMultishot	347,00	195,10°	-80,20°	Yes
ReflexMultishot	350,00	182,30°	-80,10°	No
ReflexMultishot	353,00	195,40°	-80,10°	Yes
ReflexMultishot	356,00	182,60°	-80,10°	No
ReflexMultishot	359,00	182,50°	-80,10°	No
ReflexMultishot	362,00	196,20°	-80,10°	Yes
ReflexMultishot	365,00	182,90°	-80,10°	No
ReflexMultishot	368,00	196,90°	-80,10°	Yes
ReflexSingle	368,00	181,70°	-80,20°	Yes

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	371,00	197,60°	-80,10°	Yes azimuth
ReflexMultishot	374,00	183,10°	-80,00°	No
ReflexMultishot	377,00	183,30°	-79,90°	No
ReflexMultishot	380,00	197,50°	-80,00°	Yes
ReflexMultishot	383,00	184,20°	-79,90°	No
ReflexMultishot	386,00	183,90°	-80,00°	No
ReflexMultishot	389,00	183,70°	-79,90°	No
ReflexMultishot	392,00	183,90°	-79,90°	No
ReflexMultishot	395,00	183,60°	-79,90°	No
ReflexMultishot	398,00	183,70°	-79,80°	Yes
ReflexSingle	398,00	184,20°	-79,80°	Yes
ReflexMultishot	401,00	198,50°	-79,80°	Yes
ReflexMultishot	404,00	183,70°	-79,70°	No
ReflexMultishot	407,00	183,40°	-79,60°	No
ReflexMultishot	410,00	183,30°	-79,60°	No
ReflexMultishot	413,00	198,10°	-79,50°	Yes
ReflexMultishot	416,00	198,40°	-79,50°	Yes
ReflexMultishot	419,00	199,30°	-79,40°	Yes
ReflexMultishot	422,00	198,40°	-79,40°	Yes
ReflexMultishot	425,00	184,20°	-77,20°	No
ReflexMultishot	428,00	197,40°	-79,30°	Yes
ReflexSingle	428,00	183,90°	-79,30°	Yes
ReflexMultishot	431,00	182,30°	-79,30°	No
ReflexMultishot	434,00	182,50°	-79,20°	No
ReflexMultishot	437,00	182,20°	-79,20°	No
ReflexMultishot	440,00	182,50°	-79,10°	No
ReflexMultishot	443,00	182,50°	-79,10°	No
ReflexMultishot	446,00	182,50°	-79,00°	No
ReflexMultishot	449,00	182,60°	-78,90°	No
ReflexMultishot	452,00	182,90°	-78,90°	No
ReflexMultishot	455,00	183,00°	-78,90°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	458,00	182,90°	-78,90°	Yes
ReflexSingle	458,00	185,40°	-78,80°	Yes
ReflexMultishot	461,00	183,30°	-78,80°	No
ReflexMultishot	464,00	185,60°	-78,70°	No
ReflexMultishot	467,00	183,10°	-78,80°	No
ReflexMultishot	470,00	183,70°	-78,70°	No
ReflexMultishot	473,00	183,40°	-78,70°	No
ReflexMultishot	476,00	183,80°	-78,60°	No
ReflexMultishot	479,00	183,60°	-78,70°	No
ReflexMultishot	482,00	183,60°	-78,60°	No
ReflexMultishot	485,00	183,60°	-78,60°	No
ReflexMultishot	488,00	183,50°	-78,60°	Yes
ReflexSingle	488,00	185,10°	-78,40°	Yes
ReflexMultishot	491,00	183,70°	-78,60°	No
ReflexMultishot	494,00	183,30°	-78,50°	No
ReflexMultishot	497,00	202,40°	-78,50°	Yes
ReflexMultishot	500,00	183,20°	-78,50°	No
ReflexMultishot	503,00	183,30°	-78,40°	No
ReflexMultishot	506,00	183,20°	-78,30°	No
ReflexMultishot	509,00	183,90°	-78,30°	No
ReflexMultishot	512,00	193,00°	-78,30°	Yes
ReflexMultishot	515,00	183,10°	-78,30°	No
ReflexMultishot	518,00	181,30°	-78,30°	Yes
ReflexSingle	518,00	150,00°	-77,90°	Yes
ReflexMultishot	521,00	185,10°	-78,30°	No
ReflexMultishot	524,00	205,60°	-78,20°	Yes
ReflexMultishot	527,00	184,10°	-78,20°	No
ReflexMultishot	530,00	182,30°	-78,20°	No
ReflexMultishot	533,00	170,90°	-78,10°	Yes
ReflexMultishot	536,00	190,80°	-78,00°	Yes
ReflexMultishot	539,00	182,80°	-78,00°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	542,00	188,30°	-77,80°	Yes
ReflexMultishot	545,00	186,60°	-76,80°	No
ReflexMultishot	548,00	181,60°	-77,70°	Yes
ReflexSingle	548,00	203,40°	-77,50°	Yes
ReflexMultishot	551,00	182,30°	-77,70°	No
ReflexMultishot	554,00	182,40°	-77,60°	No
ReflexMultishot	557,00	182,40°	-77,60°	No
ReflexMultishot	560,00	204,60°	-77,50°	Yes
ReflexMultishot	563,00	182,50°	-77,50°	No
ReflexMultishot	566,00	182,70°	-77,40°	No
ReflexMultishot	569,00	182,70°	-77,30°	No
ReflexMultishot	572,00	183,10°	-77,30°	No
ReflexMultishot	575,00	183,50°	-77,30°	No
ReflexMultishot	578,00	183,50°	-77,30°	Yes
ReflexSingle	578,00	184,00°	-77,30°	Yes
ReflexMultishot	581,00	184,20°	-77,30°	No
ReflexMultishot	584,00	184,00°	-77,20°	No
ReflexMultishot	587,00	184,10°	-77,20°	No
ReflexMultishot	590,00	184,00°	-77,20°	No
ReflexMultishot	593,00	184,60°	-77,20°	No
ReflexMultishot	596,00	184,60°	-77,20°	No
ReflexMultishot	599,00	184,10°	-77,00°	No
ReflexMultishot	602,00	184,10°	-77,00°	No
ReflexMultishot	605,00	183,90°	-76,90°	No
ReflexMultishot	608,00	183,40°	-76,90°	Yes
ReflexSingle	608,00	210,30°	-77,00°	Yes
ReflexMultishot	611,00	185,20°	-76,80°	No
ReflexMultishot	614,00	184,70°	-76,80°	No
ReflexMultishot	617,00	181,60°	-77,10°	Yes
ReflexMultishot	620,00	185,10°	-76,70°	No
ReflexMultishot	623,00	184,70°	-76,70°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	626,00	184,90°	-76,70°	No azimuth
ReflexMultishot	629,00	185,00°	-76,60°	No
ReflexMultishot	632,00	185,10°	-76,60°	No
ReflexMultishot	635,00	184,60°	-76,60°	No
ReflexMultishot	638,00	184,90°	-76,50°	Yes
ReflexSingle	638,00	213,70°	-76,50°	Yes
ReflexMultishot	641,00	184,90°	-76,50°	No
ReflexMultishot	644,00	184,90°	-76,40°	No
ReflexMultishot	647,00	184,80°	-76,40°	No
ReflexMultishot	650,00	184,90°	-76,30°	No
ReflexMultishot	653,00	185,80°	-76,30°	No
ReflexMultishot	656,00	185,60°	-76,40°	No
ReflexMultishot	659,00	185,70°	-76,30°	No
ReflexMultishot	662,00	185,40°	-76,30°	No
ReflexMultishot	665,00	185,70°	-76,30°	No
ReflexMultishot	668,00	185,30°	-76,20°	Yes
ReflexSingle	668,00	213,90°	-76,30°	Yes
ReflexMultishot	671,00	185,70°	-76,30°	No
ReflexMultishot	674,00	185,90°	-76,20°	No
ReflexMultishot	677,00	186,40°	-76,20°	No
ReflexMultishot	680,00	187,30°	-76,20°	No
ReflexMultishot	683,00	187,30°	-76,20°	No
ReflexMultishot	686,00	185,50°	-76,10°	No
ReflexMultishot	689,00	186,10°	-76,10°	No
ReflexMultishot	692,00	186,40°	-76,10°	No
ReflexMultishot	695,00	184,70°	-76,00°	No
ReflexMultishot	698,00	185,40°	-76,00°	Yes
ReflexSingle	698,00	187,40°	-76,00°	Yes
ReflexMultishot	701,00	186,00°	-75,90°	No
ReflexMultishot	704,00	187,10°	-76,00°	No
ReflexMultishot	707,00	186,70°	-76,00°	No

QMX Gold Corp

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	710,00	187,30°	-75,90°	No azimuth
ReflexMultishot	713,00	186,50°	-75,90°	No
ReflexMultishot	716,00	186,50°	-75,90°	No
ReflexMultishot	719,00	186,60°	-75,80°	No
ReflexMultishot	722,00	186,90°	-75,80°	No
ReflexMultishot	725,00	187,00°	-75,80°	No
ReflexMultishot	728,00	187,20°	-75,70°	Yes
ReflexSingle	728,00	186,20°	-75,80°	Yes
ReflexMultishot	731,00	187,20°	-75,60°	No
ReflexMultishot	734,00	186,50°	-75,50°	No
ReflexMultishot	737,00	186,80°	-75,60°	No
ReflexMultishot	740,00	186,60°	-75,50°	No
ReflexMultishot	743,00	186,90°	-75,40°	No
ReflexMultishot	746,00	186,20°	-75,30°	No
ReflexMultishot	749,00	186,50°	-75,20°	No
ReflexMultishot	752,00	186,60°	-75,20°	No
ReflexMultishot	755,00	186,90°	-75,10°	No
ReflexMultishot	758,00	186,70°	-75,00°	Yes
ReflexSingle	758,00	186,00°	-75,20°	Yes
ReflexMultishot	761,00	186,70°	-75,00°	No
ReflexMultishot	764,00	186,80°	-74,90°	No
ReflexMultishot	767,00	186,80°	-74,90°	No
ReflexMultishot	770,00	187,40°	-75,00°	No
ReflexMultishot	773,00	188,10°	-74,90°	No
ReflexMultishot	776,00	186,80°	-74,90°	No
ReflexMultishot	779,00	186,70°	-74,90°	No
ReflexMultishot	782,00	187,60°	-74,80°	No
ReflexMultishot	785,00	187,60°	-74,90°	No
ReflexMultishot	788,00	187,30°	-74,80°	Yes
ReflexSingle	788,00	232,50°	-75,00°	Yes
ReflexMultishot	791,00	187,60°	-74,80°	No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid
ReflexMultishot	794,00	187,50°	-74,80°	No azimuth
ReflexMultishot	797,00	188,50°	-74,80°	No
ReflexMultishot	800,00	186,80°	-74,70°	No
ReflexMultishot	803,00	187,40°	-74,70°	No
ReflexMultishot	806,00	187,60°	-74,70°	No
ReflexMultishot	809,00	187,60°	-74,70°	No
ReflexMultishot	812,00	187,50°	-74,70°	No
ReflexMultishot	815,00	187,60°	-74,70°	No
ReflexMultishot	818,00	187,60°	-74,70°	Yes
ReflexSingle	818,00	187,00°	-74,70°	Yes
ReflexMultishot	821,00	187,70°	-74,70°	No
ReflexMultishot	824,00	187,90°	-74,70°	No
ReflexMultishot	827,00	188,10°	-74,70°	No
ReflexMultishot	830,00	188,20°	-74,70°	No
ReflexMultishot	833,00	188,00°	-74,70°	No
ReflexMultishot	836,00	187,80°	-74,70°	No
ReflexMultishot	839,00	188,20°	-74,60°	No
ReflexMultishot	842,00	188,40°	-74,60°	No
ReflexMultishot	845,00	188,30°	-74,60°	No
ReflexMultishot	848,00	188,40°	-74,60°	No
ReflexMultishot	851,00	188,40°	-74,60°	No
ReflexMultishot	854,00	188,30°	-74,60°	No

Alteration

From	To	Title	Description	
95,70	105,40	Carbonatisation - Strong	Medium strong alteration associated with the sheared zone.	
411,00	431,00	Carbonatisation - Moderate 2; Sericitisation - Moderate 2	Moderate carbonatisation associated with the intensity of foliation and schistosity accompagned with a medium sericitisation wich give a beige coloration to the rocks..	
440,00	485,00	Biotisation - Moderate; Carbonatisation - Moderate 2	Medium biotisation+medium pervasive cabonatisation.	
492,00	508,00	Chlorite Noire 3; Chloritisation - Strong	Dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. This interval is Cp rich.	
508,00	510,30	Sericitisation - Strong 3; Carbonatisation - Moderate	Strong sericitisated tuff interval accompagned with a medium pervasive carbonatisation.	
650,00	670,00	Carbonatisation - Moderate 2	Gradual migration to a medium folated tuf accompagned with a medium-strong carbonatation. The mm to cm lapillis are elongated in the same plan than the fabric.	
708,00	718,00	Albitisation - Moderate 1; Albitisation - Moderate; Chloritisation - Weak; Epidotisation - Weak	From 708 to 718 m : Blurred texture diorite due to a moderate albitisation who give a beige coloration to the diorite, locally weak epidotisation and medium chloritisatipon. Also weak carbonatisation.	
740,00	752,00	Sericitisation - Strong 3	Strongly sericitized in association with the shear zone at 45°ca. Stong sericite in the wall rocks of about 5% cm QZCB VNs, they are cm. Low pyritisation (trace to ½%).	

Mineralization

From	To	Title	Description	
95,70	105,40	Pyrite 3%	3% diss. Py + mm stringer.	
109,00	119,00	Pyrite 0.25%; Pyrite	Trace to locally ½% Py.	
456,50	457,50	Chalcopyrite 5%; Pyrite 2%; Pyrite	Medium schistose interval Cp rich (5%) with 2% Py, biotite rich alteration. 2% VNls CBQZ.	
492,00	510,60	Chalcopyrite 5%; Pyrite 2%	Cp rich interval (locally up to 5%) associated with a dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. Locally also up to 2% off coarse clusterized Py and diss. From 510.6 to 516,5 m.	
510,60	516,50	Chalcopyrite 10%	Cp rich interval (locally up to 10%) associated with a dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. Locally also up to 2% off coarse clusterized Py and diss.	
516,50	521,00	Chalcopyrite 3%; Chalcopyrite	Cp rich interval (locally up to 3%) associated with a dark green to black color tuff due to a strong chloritisation (black chlorite) + a medium pervasive cabonatisation troughout. Locally also up to 2% off coarse clusterized Py and diss.	

Vein

From	To	Title	Description	
85,90	86,10	Quartz Carbonate Vein 100% Quartz Carbonate Tension 45°	VQC at 45°ca seem to be barren.	
98,30	98,50	Quartz Carbonate Vein 50% Quartz Carbonate Sheared 45° Chalcopyrite 1%	QZCD sheared 10cm vein at 45°ca, 3% Py, 1% Cp.	
101,00	104,00	Quartz Carbonate Veinlets 5 Quartz Carbonate Pyrite 3% Chalcopyrite 0.2%	About 5% QZCB VNls at 45°ca, 3% Py and trace of Cp, diss. and also occur as mm stringer.	
109,00	119,00	Quartz Carbonate Veinlets 5 Quartz Carbonate Tension 45° Pyrite 0.25%	Trace to ½% diss. Py associated with the sheared zone. 111,35 to 111,70 m : 30 cm white quartz vein at 45°ca, ½% Py.	
160,00	170,00	Quartz Carbonate Vein 2% Quartz Tension 80° Pyrite 0.1%	~2% of cm tensional VNs QZCB, seem to be barren at least trace of Py. There angle varies from 60 to 90°ca.	
198,60	198,90	Quartz Carbonate Vein 60% Quartz Carbonate Tension	15°ca QZCB VN, seem to be barren.	
203,30	203,50	Quartz Carbonate Vein 60% Quartz Quartz Carbonate Tension 45° Pyrite 0.5% Pyrite 0.1%	Tensional QZCB VN at 45°ca. Trace Py.	
226,30	226,45	Quartz Carbonate Vein 50% Quartz Carbonate Tension 45° Pyrite 5%	1 cm QZCB VN at 45°ca with 5% cubic Py of ½ cm.	
240,10	240,40	Quartz Carbonate Vein 50% Quartz Carbonate Compression 30° Pyrite 5%	Weak to medium shear at 30°ca with a 15 cm QZCB VN with 5% Py.	
261,00	272,00	Quartz Carbonate Vein 5% Quartz Carbonate Compression 45° Pyrite 0.25%	For the entire interval about 5% cm to dm VNs parallel to the fabric at 45°ca. Tr-locally ½% Py. Associated with the weak sheared zone limit to the medium strong foliation.	
277,60	277,70	Quartz Carbonate Vein 70% Quartz Carbonate Compression 60°	10 cm QZCB VN 60°ca, trace Py.	
277,90	278,10	Quartz Carbonate Chlorite Vein 90% Quartz Carbonate Chlorite Tension 45°	QZCBCHL VN at 45°ca, trace Py.	
281,80	292,00	Quartz Carbonate Chlorite Vein 5% Quartz Carbonate Chlorite Chlorite Tension	This interval contain about 5% of QZCBCHL VNs cm to dm, 65-90°ca, Trace Py.	
297,50	297,90	Quartz Carbonate Vein 90% Quartz Carbonate Tension 40° Pyrite 0.1%	White QZCB VN barren at 40°ca.	

Vein

From	To	Title	Description	
308,50	309,70	Quartz Carbonate Vein 90% Quartz Quartz Carbonate Tension	100 cm White QZCB VN at 10°ca, barren.	
312,70	313,00	Quartz Carbonate Vein 90% Quartz Carbonate Compression 30° Pyrite 0.1%	Weak shear at 30°ca, with a 15 cm QZ VN, tr Py.	
318,60	318,85	Quartz Carbonate Vein 90% Quartz Carbonate Compression 40° Pyrite 0.1%	cc	
320,60	321,00	Quartz Carbonate Vein 90% Quartz Compression 40°	QZCB VN at 40°ca, trace Py.	
336,80	337,00	Quartz Carbonate Vein 90% Quartz Quartz Tension 45° Pyrite 0.1%	20 cm QZCB, 45°ca barren.	
337,50	338,05	Quartz Carbonate Vein 90% Quartz Carbonate Tourmaline Tension 90° Pyrite 0.1% Pyrite	QZCBTL VN at 90°ca, trace Py.	
355,00	355,60	Quartz Carbonate Chlorite Vein 90% Quartz Carbonate Chlorite Tension 45°	Barren white quartz vein.	
388,20	388,30	Quartz Carbonate Vein 90% Quartz Carbonate Tension 80°	10 cm QZCB VN at 80°ca, albitized wall rocks and seem to be barren.	
456,50	457,50	Quartz Carbonate Veinlets 2 Quartz Quartz Carbonate Compression 45° Pyrite 2% Chalcopyrite 5%	Sharp contact at 45°ca with a mafic lapillis tuff unit. Dark green fine grained matrix with ~30% of lapillis, 2 - 4 mm medium grey color. They are elongated in the fabric plan at 45°ca. The entire unit are affected by a medium pervasive cabonatation troughout. 2% stringer of Cp + 2% diss. Py in a strong biotite altered interval.	
466,00	466,60	Quartz Carbonate Chlorite Vein 70% Carbonate Chlorite Compression 65° Pyrite 0.2%	QZCBCHL 60 cm VN at 60°ca, Trace Py.	
469,60	469,72	Quartz Carbonate Vein 80% Quartz Carbonate Tension 65° Pyrite 2%	10 cm QZCB tensional at 65°ca, 2% coarse Py.	
476,00	476,20	Quartz Carbonate Tourmaline Vein 45% Tension 45° Pyrite 1%	Tensional QZCBTL VN, 15 cm at 45°ca, 1% coarse Py.	
477,90	478,00	Quartz Carbonate Vein 60% Tension Pyrite 1%	White tensional QZCB VN at 60°ca, 10 cm, 1% coarse	

Vein

From	To	Title	Description	
			grained Py.	
485,20	486,20	Quartz Carbonate Vein 70% Tension 15° Chalcopyrite 0.5% Pyrite 1%	Wide QZCB VN with a low CA angle, 70 cm at 15°ca, 1% Py + ½% Cp coarse grained.	
492,10	492,40	Quartz Carbonate Chlorite Vein 90% Tension 60° Pyrite 2%	White QZCBCHL VN at 60°ca, 2% coarse grained Py.	
495,00	498,00	Sulphides Veinlets 5 Carbonate Chlorite Compression Pyrite 3% Chalcopyrite 5%	Chalcopyrite rich veinlets in a carbonated gangue with 3% coarse grained Py.	
512,20	512,60	Sulphides Veinlets 5 Carbonate Chlorite Compression 45° Pyrite 5% Chalcopyrite 3%	Narrow medium sheared interval with 30% of CB VNIs, with 5% coarse Py+3% Cp occur as mm stringer.	
514,20	514,80	Sulphides Veinlets 5 Chlorite Carbonate Compression 45° Chalcopyrite 10% Pyrite 2%	This interval comprise 5% of mm to cm Cp stringer with 3% of coarse grained Py.	
515,85	516,10	Quartz Carbonate Veinlets 15 Quartz Carbonate Compression 45° Pyrite 3% Chalcopyrite 10%	CBQZ vein Cp rich (10%) + coarse Py (3%).	
521,55	521,95	Quartz Carbonate Vein 70% Quartz Carbonate Tension 45° Chalcopyrite 1% Pyrite 5%	10 QZCB VN at 45°ca with 5% corse Py + 1% Cp.	
577,30	577,80	Quartz Carbonate Chlorite Vein 70% Tension 70° Pyrite 0.2%	QZCBCHL VN, white with 0,2% Py.	
597,30	597,40	Quartz Carbonate Vein 90% Sericite Tension Pyrite 1%	QZCB VN at 90°ca, sericite altered wall rocks. 1% coarse grained Py.	
599,75	599,85	Quartz Carbonate Vein Quartz Carbonate Tension 45° Pyrite 3% Chalcopyrite 10%	5 cm tension QZCB VN at 45°ca, Cp rich (10%) occur as mm stringer and 3% coarse grained Py.	
608,30	608,90	Quartz Carbonate Vein 70% Epidote Tension 15°	Low angle VN epidote rich, trace Py.	
611,40	611,60	Quartz Carbonate Chlorite Vein 70% Chlorite Tension Pyrite 0.2%	White QZCBCHL VN at 45°ca, trace Py.	
636,75	637,10	Quartz Carbonate Chlorite Vein 10% Tension Chalcopyrite 10% Pyrite 1%	10 cm chlorite VN with minor CBQZ, Cp rich (10%) occuring as cm specs. 1% Py.	
674,30	674,40	Quartz Carbonate Vein Tension 45° Pyrite 2% Chalcopyrite 5%	1 cm QZCB VN at 45°ca, Cp rich (5%), 2% Py.	
708,00	718,00	Quartz Carbonate Vein 5% Tension Pyrite	From 708 to 718 m : Blurred texture diorite due to a	

Vein

From	To	Title	Description	
		0.25% Chalcopyrite 0.1%	moderate albitisation who give a beige coloration to the diorite, locally weak epidotisation and medium chloritisatipon. Also weak carbonatisation. This interval is accompagned by 5% QZCBTL cm VN at 80-90°ca. Low Py, Tr to ½%, locally some VN contains Cp wich occurs in mm to ½ cm spec.	
740,00	752,00	Quartz Carbonate Vein 5% Sericite Compression 45° Pyrite 0.25%	Gradual migration to a strongly sheared zone at 45°ca. Stong sericite in the wall rocks of about 5% cm QZCB VNs, they are cm. Low pyritisation (trace to ½%).	
761,50	761,55	Quartz Carbonate Chlorite Vein 70% Tension 60° Chalcopyrite 3%	5 cm QZCBCHL VN at 60°ca, 3% Cp occur as ne 5mm spec.	
766,70	766,85	Quartz Carbonate Vein 70% Tension Chalcopyrite 1% Covelline 2%	White QZ VN with two 4 m spec of covelline and 1% Cp.	
776,50	776,55	Sulphides Veinlets 70 Quartz - Blue Tension 80° Chalcopyrite 10%	10% of ½ cm Cp stringer.	
795,00	800,00	Quartz Carbonate Vein 3% Tension 85° Pyrite 0.1%	This interval comprise approximatively 3% ca cm QZ VNswith trace of Py.	

Oriented structure

Depth	Azimuth/Direc...	Dip	Summary	Title	Description

QMX Gold Corp

Survey: 17311-18-019

Contractor: Forage Spektra
Author: Joe Kongo
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432849
Township: Louvicourt
Range:
Lot:
Start date: 2018-03-20
End date: 2018-03-31

Section: 235100
Level: Surface
Work place:
Description date: 2018-03-25

Collar

Azimuth: 175,00°
Dip: -85,00°
Length: 783,80

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235102,07
North	5329376,69
Elevation	3331,79

UTM NAD83 Z18
Estant: 318650.47
Nordant: 5330224.23
Elevation: 331.79

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	2,00	310,90°	-85,80°	Yes
ReflexMultishot	5,00	314,30°	-85,70°	Yes
ReflexMultishot	8,00	314,50°	-85,70°	Yes
ReflexMultishot	11,00	311,40°	-85,90°	Yes
ReflexMultishot	14,00	311,80°	-85,90°	Yes
ReflexMultishot	17,00	313,30°	-85,70°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	20,00	313,40°	-85,70°	Yes
ReflexMultishot	23,00	314,80°	-85,50°	Yes
ReflexMultishot	26,00	312,90°	-85,80°	Yes
ReflexMultishot	29,00	312,70°	-85,80°	Yes
ReflexMultishot	32,00	313,60°	-85,80°	Yes
.....	.....	.....	.....	.....

Number of samples: 365
Number of QAQC samples: 19
Total sampled length: 367,55

Description:

Trou abandonné à 783.80m due a la part de sable dans le trou (voir photo). Faille probable à 587m. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	38.00	48.90°	Yes	-86.00°	Yes	
ReflexMultishot	41.00	65.20°	Yes	-86.00°	Yes	
ReflexMultishot	44.00	308.30°	Yes	-86.50°	Yes	
ReflexMultishot	47.00	262.20°	Yes	-86.10°	Yes	
ReflexMultishot	50.00	312.80°	Yes	-86.10°	Yes	
ReflexMultishot	53.00	18.80°	Yes	-86.10°	Yes	
ReflexMultishot	56.00	285.20°	Yes	-86.20°	Yes	
ReflexMultishot	59.00	319.50°	Yes	-86.20°	Yes	
ReflexMultishot	62.00	51.10°	Yes	-86.10°	Yes	
ReflexMultishot	65.00	291.50°	Yes	-86.10°	Yes	
ReflexMultishot	68.00	192.30°	Yes	-86.20°	Yes	
ReflexMultishot	71.00	306.50°	Yes	-86.20°	Yes	
ReflexMultishot	74.00	280.00°	Yes	-86.20°	Yes	
ReflexMultishot	77.00	275.70°	Yes	-86.10°	Yes	
ReflexMultishot	80.00	220.30°	Yes	-85.90°	Yes	
ReflexMultishot	83.00	108.70°	Yes	-85.80°	Yes	
ReflexMultishot	86.00	168.20°	No	-85.80°	No	
ReflexMultishot	89.00	170.80°	No	-85.90°	No	
ReflexMultishot	92.00	166.20°	No	-85.80°	No	
ReflexMultishot	95.00	165.70°	No	-85.80°	No	
ReflexMultishot	98.00	157.50°	No	-87.00°	No	
ReflexMultishot	101.00	164.70°	No	-85.70°	No	
ReflexMultishot	104.00	167.10°	No	-85.90°	No	
ReflexMultishot	107.00	166.30°	No	-85.80°	No	
ReflexMultishot	110.00	163.90°	No	-86.20°	No	
ReflexMultishot	113.00	172.80°	No	-85.80°	No	
ReflexMultishot	116.00	164.90°	No	-85.90°	No	
ReflexMultishot	119.00	159.80°	No	-85.90°	No	
ReflexMultishot	122.00	167.10°	No	-85.40°	No	
ReflexMultishot	125.00	166.60°	No	-85.70°	No	
ReflexMultishot	128.00	165.40°	No	-85.70°	No	
ReflexMultishot	131.00	165.00°	No	-85.60°	No	
ReflexSingle	132.00	174.60°	Yes	-85.60°	Yes	
ReflexMultishot	134.00	166.40°	No	-85.60°	No	
ReflexMultishot	137.00	165.40°	No	-85.60°	No	
ReflexMultishot	140.00	166.10°	No	-85.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	143.00	166.80°	No	-85.50°	No	
ReflexMultishot	146.00	164.80°	No	-85.40°	No	
ReflexMultishot	149.00	164.30°	No	-85.50°	No	
ReflexMultishot	152.00	164.40°	No	-85.20°	No	
ReflexMultishot	155.00	167.30°	No	-85.40°	No	
ReflexMultishot	158.00	168.00°	No	-85.30°	No	
ReflexMultishot	161.00	167.90°	No	-85.20°	No	
ReflexMultishot	164.00	168.00°	No	-85.20°	No	
ReflexMultishot	167.00	167.70°	No	-85.20°	No	
ReflexMultishot	170.00	168.30°	No	-85.10°	No	
ReflexMultishot	173.00	166.60°	No	-85.00°	No	
ReflexMultishot	176.00	168.40°	No	-85.10°	No	
ReflexMultishot	179.00	168.60°	No	-85.10°	No	
ReflexMultishot	182.00	168.70°	No	-85.00°	No	
ReflexMultishot	185.00	168.20°	No	-85.10°	No	
ReflexMultishot	188.00	168.60°	No	-85.10°	No	
ReflexMultishot	191.00	168.70°	No	-85.00°	No	
ReflexMultishot	194.00	169.20°	No	-84.90°	No	
ReflexSingle	195.00	178.40°	Yes	-84.60°	Yes	
ReflexMultishot	197.00	168.30°	No	-84.90°	No	
ReflexMultishot	200.00	168.40°	No	-84.90°	No	
ReflexMultishot	203.00	169.60°	No	-84.70°	No	
ReflexMultishot	206.00	169.30°	No	-85.00°	No	
ReflexMultishot	209.00	169.10°	No	-84.90°	No	
ReflexMultishot	212.00	169.60°	No	-84.80°	No	
ReflexMultishot	215.00	169.00°	No	-85.00°	No	
ReflexMultishot	218.00	168.80°	No	-85.00°	No	
ReflexMultishot	221.00	169.50°	No	-84.90°	No	
ReflexSingle	222.00	171.20°	Yes	-84.80°	Yes	
ReflexMultishot	224.00	171.10°	No	-84.80°	No	
ReflexMultishot	227.00	167.90°	No	-85.20°	No	
ReflexMultishot	230.00	169.80°	No	-85.00°	No	
ReflexMultishot	233.00	168.00°	No	-84.80°	No	
ReflexMultishot	236.00	170.60°	No	-84.80°	No	
ReflexMultishot	239.00	170.30°	No	-84.90°	No	
ReflexMultishot	242.00	170.90°	No	-84.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	245.00	171.00°	No	-84.80°	No	
ReflexMultishot	248.00	170.50°	No	-84.70°	No	
ReflexMultishot	251.00	172.00°	No	-84.70°	No	
ReflexSingle	252.00	180.00°	Yes	-84.40°	Yes	
ReflexMultishot	254.00	170.60°	No	-84.60°	No	
ReflexMultishot	257.00	171.20°	No	-84.50°	No	
ReflexMultishot	260.00	169.70°	No	-84.70°	No	
ReflexMultishot	263.00	170.10°	No	-84.60°	No	
ReflexMultishot	266.00	170.80°	No	-84.50°	No	
ReflexMultishot	269.00	171.20°	No	-84.40°	No	
ReflexMultishot	272.00	172.70°	No	-84.40°	No	
ReflexMultishot	275.00	172.40°	No	-84.30°	No	
ReflexMultishot	278.00	172.00°	No	-84.30°	No	
ReflexMultishot	281.00	172.10°	No	-84.30°	No	
ReflexMultishot	284.00	172.50°	No	-84.30°	No	
ReflexMultishot	287.00	168.00°	Yes	-84.60°	Yes	
ReflexMultishot	290.00	172.40°	No	-84.30°	No	
ReflexMultishot	293.00	170.20°	No	-84.30°	No	
ReflexMultishot	296.00	172.90°	No	-84.20°	No	
ReflexMultishot	299.00	172.70°	No	-84.10°	No	
ReflexMultishot	302.00	172.90°	No	-84.00°	No	
ReflexMultishot	305.00	173.30°	No	-83.90°	No	
ReflexMultishot	308.00	172.80°	No	-84.00°	No	
ReflexMultishot	311.00	172.70°	No	-83.90°	No	
ReflexSingle	312.00	178.30°	Yes	-83.90°	Yes	
ReflexMultishot	314.00	172.70°	No	-83.80°	No	
ReflexMultishot	317.00	173.10°	No	-83.70°	No	
ReflexMultishot	320.00	174.00°	No	-83.50°	No	
ReflexMultishot	323.00	167.60°	Yes	-85.40°	No	
ReflexMultishot	326.00	173.50°	No	-83.50°	No	
ReflexMultishot	329.00	173.20°	No	-83.70°	No	
ReflexMultishot	332.00	173.60°	No	-83.60°	No	
ReflexMultishot	335.00	173.80°	No	-83.60°	No	
ReflexMultishot	338.00	178.30°	No	-84.20°	No	
ReflexMultishot	341.00	178.20°	No	-84.40°	No	
ReflexSingle	342.00	182.60°	Yes	-83.50°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	344.00	178.70°	No	-84.10°	No	
ReflexMultishot	347.00	178.60°	No	-84.10°	No	
ReflexMultishot	350.00	178.80°	No	-84.10°	No	
ReflexMultishot	353.00	179.40°	No	-84.10°	No	
ReflexMultishot	356.00	179.60°	No	-84.10°	No	
ReflexSingle	357.00	183.60°	Yes	-83.30°	Yes	
ReflexMultishot	359.00	179.90°	No	-84.10°	No	
ReflexMultishot	362.00	179.60°	No	-84.00°	No	
ReflexMultishot	365.00	179.70°	No	-84.10°	No	
ReflexMultishot	368.00	179.90°	No	-84.00°	No	
ReflexMultishot	371.00	179.90°	No	-84.10°	No	
ReflexMultishot	374.00	179.90°	No	-84.00°	No	
ReflexMultishot	377.00	180.00°	No	-84.00°	No	
ReflexMultishot	380.00	179.50°	No	-84.00°	No	
ReflexMultishot	383.00	179.00°	No	-84.00°	No	
ReflexMultishot	386.00	180.30°	No	-83.90°	No	
ReflexSingle	387.00	183.40°	Yes	-83.30°	Yes	
ReflexMultishot	389.00	180.00°	No	-83.90°	No	
ReflexMultishot	392.00	179.90°	No	-83.90°	No	
ReflexMultishot	395.00	179.90°	No	-84.00°	No	
ReflexMultishot	398.00	179.40°	No	-83.90°	No	
ReflexMultishot	401.00	179.20°	No	-83.90°	No	
ReflexMultishot	404.00	180.60°	No	-84.00°	No	
ReflexMultishot	407.00	179.90°	No	-83.90°	No	
ReflexMultishot	410.00	179.90°	No	-83.90°	No	
ReflexMultishot	413.00	179.90°	No	-83.90°	No	
ReflexMultishot	416.00	180.30°	No	-83.80°	No	
ReflexSingle	417.00	185.00°	Yes	-83.30°	Yes	
ReflexMultishot	419.00	180.50°	No	-83.80°	No	
ReflexMultishot	422.00	180.20°	No	-83.80°	No	
ReflexMultishot	425.00	180.50°	No	-83.80°	No	
ReflexMultishot	428.00	180.40°	No	-83.70°	No	
ReflexMultishot	431.00	180.90°	No	-83.70°	No	
ReflexMultishot	434.00	181.00°	No	-83.60°	No	
ReflexMultishot	437.00	180.90°	No	-83.60°	No	
ReflexMultishot	440.00	181.10°	No	-83.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	443.00	180.70°	No	-83.50°	No	
ReflexMultishot	446.00	180.70°	No	-83.50°	No	
ReflexSingle	447.00	185.50°	Yes	-82.90°	Yes	
ReflexMultishot	449.00	181.40°	No	-83.50°	No	
ReflexMultishot	452.00	181.40°	No	-83.50°	No	
ReflexMultishot	455.00	182.10°	No	-83.60°	No	
ReflexMultishot	458.00	182.60°	No	-83.60°	No	
ReflexMultishot	461.00	182.60°	No	-83.50°	No	
ReflexMultishot	464.00	183.00°	No	-83.50°	No	
ReflexMultishot	467.00	182.60°	No	-83.50°	No	
ReflexMultishot	470.00	183.20°	No	-83.40°	No	
ReflexMultishot	473.00	182.70°	No	-83.40°	No	
ReflexMultishot	476.00	182.80°	No	-83.40°	No	
ReflexSingle	477.00	185.80°	Yes	-82.80°	Yes	
ReflexMultishot	479.00	183.30°	No	-83.40°	No	
ReflexMultishot	482.00	183.30°	No	-83.30°	No	
ReflexMultishot	485.00	182.70°	No	-83.20°	No	
ReflexMultishot	488.00	182.80°	No	-83.20°	No	
ReflexMultishot	491.00	182.50°	No	-83.10°	No	
ReflexMultishot	494.00	182.30°	No	-83.10°	No	
ReflexMultishot	497.00	182.40°	No	-83.00°	No	
ReflexMultishot	500.00	182.40°	No	-83.00°	No	
ReflexMultishot	503.00	182.80°	No	-83.00°	No	
ReflexMultishot	506.00	182.60°	No	-82.90°	No	
ReflexMultishot	509.00	182.40°	No	-82.50°	No	
ReflexSingle	510.00	182.20°	Yes	-81.00°	Yes	
ReflexMultishot	512.00	181.40°	No	-82.30°	No	
ReflexMultishot	515.00	180.40°	No	-82.10°	No	
ReflexMultishot	518.00	180.30°	No	-81.70°	No	
ReflexMultishot	521.00	179.60°	No	-81.40°	No	
ReflexMultishot	524.00	179.70°	No	-81.40°	No	
ReflexMultishot	527.00	180.10°	No	-81.30°	No	
ReflexMultishot	530.00	180.10°	No	-81.30°	No	
ReflexMultishot	533.00	180.00°	No	-81.10°	No	
ReflexMultishot	536.00	180.10°	No	-80.80°	No	
ReflexSingle	537.00	182.60°	Yes	-80.40°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	539.00	179.80°	No	-80.90°	No	
ReflexMultishot	542.00	179.90°	No	-80.80°	No	
ReflexMultishot	545.00	180.00°	No	-80.80°	No	
ReflexMultishot	548.00	180.10°	No	-80.80°	No	
ReflexMultishot	551.00	179.90°	No	-80.70°	No	
ReflexMultishot	554.00	180.10°	No	-80.60°	No	
ReflexMultishot	557.00	180.10°	No	-80.60°	No	
ReflexMultishot	560.00	180.10°	No	-80.60°	No	
ReflexMultishot	563.00	179.90°	No	-80.50°	No	
ReflexMultishot	566.00	180.00°	No	-80.50°	No	
ReflexMultishot	569.00	180.00°	No	-80.40°	No	
ReflexMultishot	572.00	180.20°	No	-80.30°	No	
ReflexSingle	573.00	178.20°	Yes	-79.50°	Yes	
ReflexMultishot	575.00	179.70°	No	-80.30°	No	
ReflexMultishot	578.00	179.60°	No	-80.20°	No	
ReflexMultishot	581.00	180.10°	No	-80.20°	No	
ReflexMultishot	584.00	179.70°	No	-80.20°	No	
ReflexMultishot	587.00	179.90°	No	-80.20°	No	
ReflexMultishot	590.00	179.80°	No	-80.10°	No	
ReflexSingle	603.00	179.60°	Yes	-79.10°	Yes	
ReflexSingle	633.00	180.20°	Yes	-78.80°	Yes	
ReflexSingle	663.00	182.60°	Yes	-78.90°	Yes	
ReflexSingle	693.00	183.10°	Yes	-78.50°	Yes	
ReflexSingle	723.00	183.30°	Yes	-78.20°	Yes	
ReflexSingle	753.00	183.40°	Yes	-77.90°	Yes	

		Description
0.00	62.00	MT
		Overburden
		Code original : MT. Mort terrain
		Casing à 66.6m.
62.00	105.80	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; GG. Gris vert
		Grains grossiers
		Carotte fracturée fortement , en gravier, lamelles avec localement boue de faille.
		Localement foliation
		Localement hématisation
		Contact inférieur diffus.
105.80	147.30	V3
		Mafic volcanic rocks
		Code original : V3; CS. Brunâtre-Gris
		Localement fortment -moyenement cisaillée
		Boue de faille avec oxydation (105.8-108.20)
		108.20-114 :CNR(110,2-110.7), (112-113.5)
		Veinules de quartz-carbonate subparalléle à la déformation /sans orientation préférentielle
		Par endroit trace de grains de pyrite fins/en amas associé à des veinules de quartz-carbonate.
		Contact inférieur progressif.
147.30	193.80	T2F
		Intermediate ash or fine tuff
		Code original : T2F; CS; GG; FGT. Gris, localement grains grossier, fragment
		Faiblement-moyenement cissaillée 30-40°A.C.
		Veinules -de quartz-carbonate subparalléle à la déformation/sans orientation préférentielle.
		Localement trace des grains fins de pyrite associé a des veinules de quartz-carbonate
		Faiblement epidotisé en bandes /fragment
		Contact inférieur cassé
193.80	204.90	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Finement grenue
		Trace de chalcopyrite
		Veinules -veines de quartz-carbonate , localement trace de chalcopyrite associe
		Contact inférieur progressive
204.90	215.00	T2U

		Description
		Intermediate tuff - undifferenciated
		Code original : T2U; GG. Gris vert, grains grossiers
		Veines de quartz-carbonate recoupent l`unité
		Contact inférieur progressif
215.00	218.60	T2F
		Intermediate ash or fine tuff
		Code original : T2F; GG. Gris vert -brunâtre
		Faiblement -moyenement cisaillée 40-50°A.C
		Trace de chalcopyrite localement,
		Trace biotite localement ???
		Contact inférieur net 30°A.C.
218.60	224.70	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Finement grenue
		Veines de quartz-carbonate
		Contact inférieur progressive
224.70	237.50	T2X
		Intermediate crystal tuff
		Code original : T2X; FGT. Gris vert,
		Grains grossier,localement fragment
		Localement faiblement cisaillée 30-50°A.C.
		Trace de chalcopyrite,
		Par endroit biotite
		Contact inférieur net30°A.C.
237.50	245.30	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Finement grenue
		Veines de quartz-carbonate
		Contact inférieur progressive
245.30	256.90	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; GG. Gris vert, grains grossiers
		Veines de quartz-carbonate recoupent l`unité
		Trace des chalcopyrite associé avec des veinules.
		Contact inférieur progressif

		Description
256.90	268.10	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Veinules-veines de quartz-carbonate
		localement trace chalcopyrite associé a des veinules-veines
		Contact inférieur progressive
268.10	324.20	T2X
		Intermediate crystal tuff
		Code original : T2X; FGT. Gris vert,
		Grains grossier,localement fragment
		Veinules -veines de quartz-carbonate
		Trace de chalcopyrite,
		Vers la fin de l`unitè un faible litage(321-324.20)
		Par endroit biotite
		Contact inférieur net: 30°A.C.
303.70	307.40	V3
		Mafic volcanic rocks
		Code original : V3. Vert
		Grains fins ,
		Par endroit texture des bordures
		Contact sup:progressif
		Conatc inférieur graduel net 40°A.C.
324.20	347.00	T3U
		Mafic tuff - undifferenciated
		Code original : T3U; CS. Gris vert , grains fins
		Faiblement-moyenement cisaillée 20-30°A.C.
		Veinules-veines de quartz-carbonate subparalléle à la déformation /sans orientation préférentielle
		LocalementTrace de pyrite associé à la déformation,egalement pyrrhotine
		Trace de chalcopyrite associé à des veines/ à la déformation
		Faiblement silicifié
		Contact inférieur graduel
347.00	366.90	T2X
		Intermediate crystal tuff
		Code original : T2X. Vert ,
		Grains grossier
		Veinules -veines de quartz-carbonate faiblement épidotisé
		Contact inférieur net: 30°A.C.

		Description
366.90	371.30	T2F **Intermediate ash or fine tuff** Code original : T2F; GF. Vert Grains fins Faible litage entre 30-40°A.C. Veinules -veines de quartz-carbonate recoupent l`unité 2-3% des grains de pyrites grossiére subautomorphe , en amas associé avec les litages Trace de chalcopyrite associé avec veinules de quartz-carbonate Contact inférieur graduel
371.30	379.90	T2U **Intermediate tuff - undifferenciated** Code original : T2U; GG. Gris vert, grains grossiers Veines de quartz-carbonate recoupent l`unité Contact inférieur progressif
379.90	385.20	T2X **Intermediate crystal tuff** Code original : T2X. Gris vert-noir Gros grains folié 30°A.C. Contact inférieur 40°A.C.
385.20	394.20	T2U **Intermediate tuff - undifferenciated** Code original : T2U; CS. Vert foncé faiblement-moyenement cisaillée 30-40°A.C Veinules de quartz-carbonate subparallée à la déformation/sans orientation préférentielle Trace des grains de pyrites fins-moyens subautomorphe /en amas associé à la déformation/veinules Contact inférieur graduel.
394.20	459.15	V3 **Mafic volcanic rocks** Code original : V3. Gris vert Veinules-veines de quartz-carbonate Par endroit trace des grains de pyrites associé a des veinules des quartz-carbonate et déformation/disseminé Contact inférieur net 40°A.C.
459.15	469.40	T2U **Intermediate tuff - undifferenciated** Code original : T2U; CS. Gris faiblement-moyenement cisaillée 40-50°A.C Veinules de quartz-carbonate subparallée à la déformation/sans orientation préférentielle

		Description
		Contact inférieur net 50°A.C.
469.40	681.00	V3
		Mafic volcanic rocks
		Code original : V3; CO. Gris
		Grains fins , localement présence des coussins,
		Veinules-veines de quartz-carbonate avec parfois de la biotite
		L`unié est traversé par des tuff à grains fins/fragment
		Trace de pyrites -pyrrhotine associé à des veinules -veines de quartz-carbonate parfois biotite.
		Par endroit des bandes des biotites.
		Contact inférieur graduel.
504.90	509.65	T2F
		Intermediate ash or fine tuff
		Code original : T2F. Gris , grains fins
		Litage compris entre 30-40°A.C
		Veinnes de quartz-carbonate avec biotite
		Trace de pyrite-pyrhhotine associé à des veines/disséminées
		Contact supérieur net 40°A.C
		Contact inférieur progressif
590.00	594.20	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; FGT; GG. Gris
		Gros grains , fragments
		Faiblement folié 40-50°A.C.
		Contact supérieur net :40°A.C
		Contact inférieur diffus
681.00	685.50	T2X
		Intermediate crystal tuff
		Code original : T2X; GG. Gris vert ,
		Grains grossier
		Localement bandes de biotites
		Contact inférieur graduel
685.50	713.70	V3
		Mafic volcanic rocks
		Code original : V3; CO. Gris vert
		Grains fins , localement présence des coussins,
		Veinules-veines de quartz-carbonate avec parfois de la biotite
		Par endroit des bandes des biotites.

		Description
		Contact inférieur net 50°A.C.
713.70	732.30	T2X
		Intermediate crystal tuff
		Code original : T2X; GG. Gris vert ,
		Grains grossier
		Veines de quartz-carbonate/biotite
		Localement bandes de biotites, passage d`unité volcanique
		Trace de pyrrhotine-chalcopyrite associé à des veines de quartz-carbonate
		Contact inférieur net 60°A.C.
732.30	783.80	V3
		Mafic volcanic rocks
		Code original : V3. Gris vert
		Grains fins , localement présence des coussins,
		Localement faiblement -moyenement cisaillée 30-50°A.C.(778-783.80)
		Veinules-veines de quartz-carbonate avec parfois de la biotite
		Par endroit des bandes des biotites.
		Faiblement epidotisé par endroit
		Trace de chalcopyrite-pyrite localement.
		E.0.H

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
108.20	109.70	Q008732		0.006	
109.70	110.70	Q008733		0.007	
110.70	112.00	Q008734		0.010	
112.00	114.00	Q008735	CNR	0.012	
114.00	115.00	Q008736		0.011	
115.00	116.00	Q008737		0.011	
116.00	117.00	Q008738		0.011	
117.00	117.90	Q008739		0.008	
117.90	119.00	Q008741		0.008	
119.00	120.20	Q008742		0.010	
120.20	121.00	Q008743		0.014	
121.00	122.00	Q008744		0.013	
122.00	123.20	Q008745		0.010	
123.20	124.00	Q008746		0.011	
124.00	125.00	Q008747		0.009	
125.00	126.00	Q008748		0.011	
126.00	127.20	Q008749		0.016	
127.20	128.00	Q008750		0.012	
128.00	129.00	Q008751		0.011	
129.00	130.00	Q008752		0.069	
130.00	131.00	Q008753		0.015	
131.00	132.00	Q008754		0.008	
132.00	133.00	Q008755		0.010	
133.00	134.10	Q008756		0.010	
134.10	135.00	Q008757		0.012	
135.00	136.00	Q008758		0.014	
136.00	137.00	Q008759		0.012	
137.00	138.00	Q008761		0.012	
138.00	139.00	Q008762		0.010	
139.00	140.00	Q008763		0.023	
140.00	140.50	Q008764		0.012	
140.50	141.70	Q008765		0.016	
141.70	143.00	Q008766		0.012	
143.00	144.00	Q008767		0.011	
144.00	145.40	Q008768		0.007	
145.40	146.00	Q008769		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
146.00	147.30	Q008770		0.004	
147.30	148.00	Q008771		0.010	
148.00	149.00	Q008772		0.010	
149.00	150.00	Q008773		0.002	
150.00	151.00	Q008774		0.013	
151.00	152.00	Q008775		0.005	
152.00	153.00	Q008776		0.001	
153.00	154.00	Q008777		0.004	
154.00	155.00	Q008778		0.004	
155.00	156.00	Q008779		0.001	
156.00	157.00	Q008781		0.005	
157.00	158.00	Q008782		0.383	
158.00	159.10	Q008783		0.004	
159.10	160.00	Q008784		0.008	
160.00	161.00	Q008785		0.007	
161.00	162.00	Q008786		0.004	
162.00	163.00	Q008787		0.004	
163.00	164.00	Q008788		0.001	
164.00	165.30	Q008789		0.011	
165.30	166.00	Q008790		0.016	
166.00	167.00	Q008791		0.010	
167.00	168.00	Q008792		0.001	
168.00	169.00	Q008793		0.001	
169.00	170.00	Q008794		0.004	
170.00	171.00	Q008795		0.001	
171.00	171.60	Q008796		0.011	
171.60	173.00	Q008797		0.006	
173.00	174.30	Q008798		0.024	
174.30	175.00	Q008799		0.014	
175.00	176.00	Q008801		0.006	
176.00	177.00	Q008802		0.003	
177.00	178.00	Q008803		0.007	
178.00	178.90	Q008804		0.008	
178.90	180.00	Q008805		0.002	
180.00	181.00	Q008806		0.005	
181.00	182.20	Q008807		0.014	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
182.20	183.20	Q008808		0.001	
183.20	184.50	Q008809		0.003	
184.50	185.70	Q008810		0.005	
185.70	186.70	Q008811		0.001	
186.70	188.00	Q008812		0.001	
188.00	189.00	Q008813		0.006	
189.00	190.00	Q008814		0.001	
190.00	191.00	Q008815		0.013	
191.00	192.00	Q008816		0.053	
192.00	193.00	Q008817		0.001	
193.00	194.00	Q008818		0.001	
199.70	201.00	Q008819		0.001	
201.00	202.00	Q008821		0.027	
202.00	203.00	Q008822		0.015	
203.00	204.00	Q008823		0.025	
204.00	205.00	Q008824		0.004	
205.00	206.00	Q008825		0.001	
206.00	207.00	Q008826		0.001	
207.00	208.00	Q008827		0.001	
208.00	209.00	Q008828		0.001	
209.00	210.00	Q008829		0.001	
210.00	211.00	Q008830		0.001	
211.00	211.50	Q008831		0.001	
211.50	213.00	Q008832		0.001	
213.00	214.00	Q008833		0.001	
214.00	215.20	Q008834		0.005	
215.20	216.00	Q008835		0.054	
216.00	217.00	Q008836		0.004	
217.00	218.00	Q008837		0.001	
218.00	218.60	Q008838		0.001	
218.60	220.00	Q008839		0.001	
220.00	221.00	Q008841		0.001	
221.00	222.00	Q008842		0.001	
222.00	223.20	Q008843		0.001	
223.20	224.70	Q008844		0.001	
224.70	225.70	Q008845		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
225.70	226.20	Q008846		0.012	
226.20	227.00	Q008847		0.032	
227.00	228.40	Q008848		0.009	
228.40	229.00	Q008849		0.005	
229.00	230.00	Q008850		0.003	
230.00	231.30	Q008851		0.009	
231.30	232.00	Q008852		0.001	
232.00	233.00	Q008853		0.001	
233.00	234.00	Q008854		0.001	
234.00	235.00	Q008855		0.001	
235.00	236.00	Q008856		0.001	
242.00	243.00	Q008857		0.001	
243.00	244.10	Q008858		0.004	
244.10	245.30	Q008859		0.001	
245.30	246.00	Q008861		0.024	
246.00	247.00	Q008862		0.019	
247.00	248.00	Q008863		0.001	
248.00	249.20	Q008864		0.001	
249.20	250.00	Q008865		0.001	
250.00	251.00	Q008866		0.008	
251.00	252.00	Q008867		0.012	
252.00	253.00	Q008868		0.006	
253.00	254.00	Q008869		0.001	
254.00	255.00	Q008870		0.001	
255.00	256.00	Q008871		0.006	
256.00	257.00	Q008872		0.001	
257.00	258.00	Q008873		0.001	
258.00	259.00	Q008874		0.001	
259.00	260.00	Q008875		0.010	
260.00	261.10	Q008876		0.003	
261.10	262.00	Q008877		0.001	
262.00	263.00	Q008878		0.001	
263.00	264.00	Q008879		0.001	
264.00	265.00	Q008881		0.001	
265.00	266.00	Q008882		0.017	
266.00	267.50	Q008883		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
267.50	268.10	Q008884		0.001	
268.10	269.00	Q008885		0.003	
269.00	270.00	Q008886		0.026	
270.00	271.00	Q008887		0.008	
271.00	272.00	Q008888		0.013	
272.00	273.00	Q008889		0.248	
273.00	274.00	Q008890		0.005	
274.00	275.00	Q008891		0.003	
275.00	276.00	Q008892		0.024	
288.70	290.00	Q008893		0.001	
290.00	291.00	Q008894		0.006	
291.00	292.00	Q008895		0.015	
292.00	293.00	Q008896		0.001	
293.00	294.00	Q008897		0.002	
294.00	295.00	Q008898		0.001	
295.00	296.00	Q008899		0.001	
296.00	297.20	Q008901		0.003	
297.20	298.20	Q008902		0.001	
298.20	299.00	Q008903		0.008	
299.00	300.20	Q008904		0.014	
300.20	300.70	Q008905		0.046	
300.70	301.70	Q008906		0.010	
323.00	324.20	Q008907		0.004	
324.20	325.00	Q008908		0.003	
325.00	326.00	Q008909		0.005	
326.00	327.00	Q008910		0.004	
327.00	328.20	Q008911		0.005	
328.20	329.00	Q008912		0.009	
329.00	330.20	Q008913		0.010	
330.20	331.00	Q008914		0.014	
331.00	332.00	Q008915		0.169	
332.00	333.00	Q008916		0.156	
333.00	334.00	Q008917		0.609	
334.00	335.00	Q008918		0.011	
335.00	336.00	Q008919		0.029	
336.00	337.00	Q008920		0.105	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
337.00	338.00	Q008922		0.696	
338.00	339.00	Q008923		0.017	
339.00	340.00	Q008924		0.027	
340.00	341.00	Q008925		0.065	
341.00	342.00	Q008926		0.192	
342.00	342.90	Q008927		0.052	
342.90	344.00	Q008928		0.009	
344.00	345.30	Q008929		0.007	
345.30	345.90	Q008930		0.377	
345.90	347.00	Q008931		0.025	
347.00	348.00	Q008932		0.010	
366.00	366.90	Q008933		0.004	
366.90	368.00	Q008934		0.008	
368.00	369.10	Q008935		0.006	
369.10	370.00	Q008936		0.008	
370.00	371.30	Q008937		0.006	
371.30	372.30	Q008938		0.005	
384.00	385.20	Q008939		0.257	
385.20	386.00	Q008941		0.026	
386.00	387.00	Q008942		0.046	
387.00	388.00	Q008943		0.006	
388.00	389.00	Q008944		0.020	
389.00	390.10	Q008945		0.037	
390.10	391.00	Q008946		0.001	
391.00	392.00	Q008947		0.010	
392.00	393.00	Q008948		0.030	
393.00	394.20	Q008949		0.003	
394.20	395.00	Q008950		0.006	
395.00	396.00	Q008951		0.001	
396.00	397.50	Q008952		0.005	
397.50	398.00	Q008953		0.098	
398.00	399.10	Q008954		0.012	
412.00	413.00	Q008955		0.003	
413.00	414.20	Q008956		0.014	
414.20	415.20	Q008957		0.008	
423.00	424.15	Q008958		0.011	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
424.15	425.00	Q008959		0.029	
425.00	426.20	Q008961		0.009	
426.20	427.00	Q008962		0.004	
427.00	428.00	Q008963		0.314	
428.00	429.00	Q008964		0.003	
451.80	452.80	Q008965		0.003	
452.80	453.80	Q008966		0.003	
453.80	455.00	Q008967		0.006	
455.00	456.00	Q008968		0.003	
456.00	457.00	Q008969		0.007	
457.00	458.00	Q008970		0.005	
458.00	459.15	Q008971		0.011	
459.15	460.00	Q008972		0.001	
460.00	461.00	Q008973		0.003	
461.00	462.00	Q008974		0.003	
462.00	463.00	Q008975		0.001	
463.00	464.00	Q008976		0.001	
464.00	465.00	Q008977		0.078	
465.00	466.00	Q008978		0.001	
466.00	467.00	Q008979		0.001	
467.00	468.00	Q008981		0.005	
468.00	469.40	Q008982		0.019	
477.00	478.00	Q008983		0.015	
478.00	479.00	Q008984		0.020	
479.00	480.00	Q008985		0.049	
480.00	481.00	Q008986		0.010	
481.00	482.00	Q008987		0.014	
482.00	483.00	Q008988		0.009	
483.00	484.00	Q008989		0.010	
484.00	485.00	Q008990		0.045	
485.00	486.00	Q008991		0.025	
504.00	504.90	Q008992		0.007	
504.90	506.00	Q008993		0.015	
506.00	507.00	Q008994		0.271	
507.00	508.00	Q008995		1.100	
508.00	509.00	Q008996		0.091	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
509.00	509.65	Q008997		0.020	
509.65	510.65	Q008998		0.007	
510.65	512.00	Q008999		0.010	
512.00	513.00	Q009001		0.009	
513.00	514.00	Q009002		0.014	
514.00	515.00	Q009003		0.041	
515.00	516.00	Q009004		0.061	
516.00	517.00	Q009005		0.011	
517.00	518.00	Q009006		0.007	
518.00	518.80	Q009007		0.007	
518.80	520.00	Q009008		0.008	
520.00	521.00	Q009009		0.033	
521.00	522.00	Q009010		0.041	
522.00	523.00	Q009011		0.022	
523.00	524.00	Q009012		0.008	
524.00	524.50	Q009013		0.091	
524.50	525.70	Q009014		0.262	
525.70	527.00	Q009015		0.271	
527.00	528.00	Q009016		0.021	
528.00	529.00	Q009017		0.055	
529.00	530.00	Q009018		0.009	
530.00	531.00	Q009019		0.045	
531.00	532.00	Q009021		0.015	
532.00	533.10	Q009022		0.009	
533.10	534.00	Q009023		0.062	
534.00	535.00	Q009024		0.008	
570.00	571.00	Q009025		0.003	
571.00	572.00	Q009026		0.010	
572.00	573.00	Q009027		0.013	
573.00	574.00	Q009028		0.066	
574.00	575.00	Q009029		0.074	
575.00	576.00	Q009030		0.004	
576.00	577.00	Q009031		0.020	
577.00	578.00	Q009032		0.017	
592.80	594.20	Q009033		0.015	
594.20	595.00	Q009034		0.063	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
595.00	596.00	Q009035		0.047	
596.00	597.00	Q009036		0.010	
606.00	607.00	Q009037		0.060	
607.00	608.00	Q009038		0.117	
608.00	609.00	Q009039		0.036	
609.00	610.00	Q009041		0.005	
610.00	611.00	Q009042		0.013	
611.00	612.00	Q009043		0.005	
612.00	613.00	Q009044		0.024	
632.00	633.00	Q009045		0.028	
633.00	634.00	Q009046		0.075	
634.00	635.00	Q009047		0.002	
635.00	636.00	Q009048		0.003	
636.00	637.30	Q009049		0.016	
637.30	638.00	Q009050		0.584	
638.00	639.00	Q009051		0.007	
651.00	652.00	Q009052		0.030	
652.00	653.00	Q009053		0.003	
653.00	654.00	Q009054		0.005	
654.00	655.00	Q009055		0.001	
655.00	656.00	Q009056		0.004	
656.00	657.20	Q009057		0.001	
657.20	658.00	Q009058		0.082	
666.00	667.00	Q009059		0.013	
667.00	668.00	Q009061		0.003	
668.00	669.00	Q009062		0.001	
669.00	670.00	Q009063		0.001	
670.00	671.00	Q009064		0.013	
678.00	679.00	Q009065		0.001	
679.00	680.00	Q009066		0.024	
680.00	681.00	Q009067		0.001	
707.50	708.50	Q009068		0.001	
708.50	709.00	Q009069		0.003	
709.00	710.00	Q009070		0.044	
710.00	711.10	Q009071		1.450	
711.10	712.00	Q009072		0.022	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
712.00	713.20	Q009073		0.004	
713.20	713.70	Q009074		0.001	
713.70	715.00	Q009075		0.001	
715.00	716.00	Q009076		0.001	
716.00	716.50	Q009077		0.002	
716.50	717.50	Q009078		0.001	
717.50	718.00	Q009079		0.004	
718.00	719.00	Q009081		0.055	
719.00	720.00	Q009082		0.006	
720.00	721.00	Q009083		0.024	
721.00	722.00	Q009084		0.010	
722.00	723.00	Q009085		0.001	
723.00	724.00	Q009086		0.012	
724.00	725.00	Q009087		0.010	
725.00	726.30	Q009088		0.011	
726.30	726.85	Q009089		0.005	
726.85	727.80	Q009090		0.012	
727.80	729.20	Q009091		0.089	
729.20	730.00	Q009092		0.012	
730.00	731.00	Q009093		0.001	
731.00	732.30	Q009094		0.001	
732.30	733.00	Q009095		0.036	
733.00	734.00	Q009096		0.012	
734.00	735.00	Q009097		0.002	
744.00	745.00	Q009098		0.001	
745.00	746.00	Q009099		0.001	
746.00	747.10	Q009101		0.001	
747.10	748.00	Q009102		0.001	
748.00	749.00	Q009103		0.001	
749.00	750.00	Q009104		0.001	
754.00	755.00	Q009105		0.031	
755.00	756.00	Q009106		0.039	
756.00	757.00	Q009107		0.004	
776.25	777.25	Q009108		0.001	
777.25	778.00	Q009109		0.002	
778.00	779.00	Q009110		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
779.00	780.00	Q009111		0.001	
780.00	781.00	Q009112		0.065	
781.00	782.00	Q009113		0.001	
782.00	783.00	Q009114		0.002	
783.00	783.80	Q009115		0.017	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
117.90	117.90	Q008740	(Std)	SK94		3.800		
137.00	137.00	Q008760	(Bln)	Marbre		0.008		
156.00	156.00	Q008780	(Std)	SE86		0.557		
175.00	175.00	Q008800	(Bln)	Marbre		0.001		
201.00	201.00	Q008820	(Std)	SE86		0.578		
220.00	220.00	Q008840	(Bln)	Marbre		0.001		
245.30	245.30	Q008860	(Std)	SK94		3.820		
264.00	264.00	Q008880	(Bln)	Marbre		0.001		
296.00	296.00	Q008900	(Std)	SE86		0.550		
336.00	336.00	Q008921	(Bln)	Marbre		0.099		
385.20	385.20	Q008940	(Std)	SK94		3.790		
425.00	425.00	Q008960	(Bln)	Marbre		0.001		
467.00	467.00	Q008980	(Std)	SE86		0.573		
512.00	512.00	Q009000	(Bln)	Marbre		0.008		
531.00	531.00	Q009020	(Std)	SE86		0.583		
609.00	609.00	Q009040	(Bln)	Marbre		0.002		
667.00	667.00	Q009060	(Std)	SK94		3.650		
718.00	718.00	Q009080	(Bln)	Marbre		0.001		
746.00	746.00	Q009100	(Std)	SE86		0.575		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
62.00	105.80	FO	1		Code original : FRC; FO; BF. Carotte fracturée en gravier, lamelles, avec localement boue de faille. Faiblement folié 40°A.C.		
105.80	108.20	FA			Code original : BF. Boue de faille		
108.20	115.00	CS	3	35	Code original : CS. Fortement cisaillée 30-40°A.C.		
115.00	147.30	CS	1	35	Code original : CS. Faiblement cissaillée 30-40°A.C.		
147.30	184.50	CS	1	35	Code original : CS. Faiblement cisaillée 30-40°A.C.		
184.50	185.20	CS	2	45	Code original : CS. Moyenement cisaillée 40-50°A.C.		
185.20	193.80	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C.		
215.00	218.60	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C		
226.20	227.40	CS	1	40	Code original : CS. faiblement cisaillée 30-50°A.C.		
247.30	249.20	LT			Code original : LT. Litage visible à 40°A.C.		
255.60	258.00	LT			Code original : LT. Litage visible à 40°A.C		
324.20	347.00	CS	1	25	Code original : CS. Faiblement -moyenement cisaillée 20-30°A.C.		
366.90	371.30	LT		35	Code original : LT. Faible litage entre 30-40°A.C.		
385.20	394.20	CS	1	35	Code original : CS. Faiblement-moyenement cisaillée 30-40°A.C.		
424.15	425.00	CS	1	55	Code original : CS. Faiblement -moyenement cisaillée 50-60°A.C.		
459.15	469.40	CS	1	45	Code original : CS. faiblement-moyenement cisaillée 40-50°A.C		
590.00	594.20	CS	1	42	Code original : FO01; CS.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
594.20	595.00	FA		42	Faiblement folié 40-50°A.C. Code original : FA; BF. Carotte fracturé en gravier avec localement boue de faille.		
595.00	596.50	BRC			Faiblement folié 40-50°A.C. Code original : Bre. zone de brêche		
637.50	638.00	BC			Code original : BC. Carotte fracturée		
778.00	783.80	CS	1	40	Code original : CS. faiblement -moyenement cisaillée 30-50°A.C.(778-783.80)		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
138.15	141.70	VN	35	15.00	VQC		0.01					CS	Zone des veines de 2cm-6cm d`epaisseur à angle variable 30-40°A.C.
183.00	185.30	VN	60	15.00	VQC		0.01					CS	Zone des veines mm-20cm d`epaisseur à angle variable 50-70°A.C.
201.90	204.90	VN	35	6.00	VQC			0.01				T	Zone des veines mm-10cm d`epaisseur à angle variable entre 30-40°A.C
211.50	213.60	VN	35	40.00	VQC							CS	Zone de veines brun de 1cm -10cm d`epaisseur à angle varaible 30-40°A.C.
222.40	223.20	VN	35	80.00	VQC							T	Zone de veine de 10cm-30cm à angle variable 30-40°A.C.
230.00	231.30	VN	40	60.00	VQC			0.01				T	Zone de veines de 4cm -40cm d`epaisseur à angle variable 30-50°A.C , avec 2% biotite en amas
258.50	263.80	VN	40	5.00	VQC			0.01				T	Zone des veines mm-20cm d`epaisseur à angle variable 30-50°A.C
267.50	268.10	VN	45	10.00	VQC			0.01				T	Zone des veines mm-10cm d`epaisseur à angle variable 40-50°A.C
296.00	297.20	VN	50	50.00	VQC							T	Zone des veines de 1cm-40cm à angle variable 50-60°A.C. Avec hématite
300.20	300.70	VN	35	40.00	VQC		0.01					T	Zone de veines mm-15cm à angle variable 30-40°A.C
313.90	314.30	VN	40		VQC							T	Veines??? de 40cm à angle 30-50°A.C.
344.00	344.20	VN	25		VQCT		0.01					CS	Zone des veines de 20 cm à angle variable 20-30°A.C.
345.35	345.50	VN	30		VQC			15.00				CS	Veine de 10cm d`epaisseur avec 15%de Chalcopyrite associé avec la déformation aussi.
397.50	398.00	VN	65	40.00	VQC		1.00					T	Zone de veines de 4cm-9cm d`epaisseur à angle variable 60-70°A.C
452.80	453.80	VN	55	70.00	VQC							T	Zone de veines de quartz-carbonate 4cm -20cm à angle variable 50-60°A.C.
504.90	509.65	VN	55	12.00	VQC		0.01		0.50			T	Zone de veines de quartz-carbonate de 1cm-30cm d`epaisseur à angle variable 40-70 °A.C . Avec biotite
594.20	594.80	VN		25.00	VQC		0.01					CS	Zone de veines . la zone est

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													fracturé.4cm-15cm d`epaisseur.
636.90	638.00	VN	30	20.00	VQ				0.01			CS	Zone de veine de quartz-carbonate , le quartz est enfumé de 2cm-20cm d`epaisseur à angle de 30°A.C.
708.55	712.70	VN	40	20.00	VQC							T	Zone de veines de 2cm-20cm d`epaisseur à angle variable 30-50°A.C., La zone de veines est constitué des veines de biotites aussi
716.50	723.00	VN	70	10.00	VQC			0.01				T	Zone de veines de 1cm -20cm d``epaisseur à angle variable 60-80°A.C. La zone contient egalement des veines de Ph.
726.85	727.80	VN	45	50.00	VQCCL		0.01	0.01	1.00			T	Zone de veines de 4cm-20cm d`epaisseur à angle variable 40-50°A.C Bt?

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
344.35	344.50			15.00					Code original : Cp15. 15% des chalcopyrite associé à la veine de quartz-carbonate.	
366.90	371.30		2.50						Code original : Py2-3. 2-3% des grains de pyrites grossiére subautomorphe , en amas associé avec les litages	
385.60	385.90		2.00						Code original : Py02. 2% des grains de pyrites fins-grossiéres associé à la déformation/veinules de quartz-carbonate	
397.50	398.00		1.00						Code original : Py01. 1% des grains de pyrites fins -grossiére subautomorphe associé a des veines de quartz-carbonate.	
726.85	727.80		0.01	0.01	1.00				Code original : Po01; PyTR; CpTR. 1%de Pyrrhotine en amas, trace de chalcopyrite-pyrite associé a des veines de quartz-carbonate	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
92.00	96.00										2					2			Code original : Hm1. Hématisation modérer
105.80	108.20										3					3			Code original : Hm2. Hematisation forte avec boue de faille.
168.40	184.50					3													Code original : Ep2. Epidote modérer en bandes de 5cm-20cm /sur des fragments.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-020

Contractor: Forage Spektra
Author: Joe Kongo
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432906
Township: Louvicourt
Range:
Lot:
Start date: 2018-03-23
End date: 2018-04-09

Section: 235600
Level: Surface
Work place:
Description date: 2018-04-10

Collar

Azimuth: 175,00°
Dip: -85,00°
Length: 981,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235605,26
North	5329389,63
Elevation	3330,36

UTM NAD83 Z18
Estant: 319153.83
Nordant: 5330227.36
Elevation: 330.36

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	18,00	311,00°	-85,20°	Yes
ReflexMultishot	21,00	311,60°	-85,30°	Yes
ReflexMultishot	24,00	331,30°	-85,00°	Yes
ReflexMultishot	27,00	24,70°	-85,10°	Yes
ReflexMultishot	30,00	47,70°	-85,10°	Yes
ReflexMultishot	33,00	55,70°	-85,20°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	36,00	323,10°	-85,40°	Yes
ReflexMultishot	39,00	79,50°	-85,50°	Yes
ReflexMultishot	42,00	297,50°	-85,60°	Yes
ReflexMultishot	45,00	272,70°	-85,50°	Yes
ReflexMultishot	48,00	69,50°	-85,50°	Yes
.....	.....	.....	.....	.....

Number of samples: 636
Number of QAQC samples: 34
Total sampled length: 618,45

Description:

51.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: Carotte NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	54.00	37.80°	Yes	-85.10°	Yes	
ReflexMultishot	57.00	165.60°	No	-84.90°	No	
ReflexMultishot	60.00	167.30°	No	-84.80°	No	
ReflexMultishot	63.00	168.00°	No	-84.80°	No	
ReflexSingle	63.00	166.80°	Yes	-63.00°	Yes	
ReflexMultishot	66.00	167.80°	No	-84.70°	No	
ReflexMultishot	69.00	167.70°	No	-84.70°	No	
ReflexMultishot	72.00	167.90°	No	-84.70°	No	
ReflexMultishot	75.00	168.50°	No	-84.60°	No	
ReflexMultishot	78.00	168.00°	No	-84.60°	No	
ReflexMultishot	81.00	166.80°	No	-84.60°	No	
ReflexMultishot	84.00	166.90°	No	-84.50°	No	
ReflexMultishot	87.00	167.80°	No	-84.40°	No	
ReflexMultishot	90.00	168.90°	No	-83.90°	No	
ReflexMultishot	93.00	169.80°	No	-84.60°	No	
ReflexSingle	93.00	169.30°	Yes	-84.30°	Yes	
ReflexMultishot	96.00	168.50°	No	-84.20°	No	
ReflexMultishot	99.00	167.90°	No	-84.00°	No	
ReflexMultishot	102.00	168.30°	No	-84.10°	No	
ReflexMultishot	105.00	168.70°	No	-84.00°	No	
ReflexMultishot	108.00	168.60°	No	-84.10°	No	
ReflexMultishot	111.00	168.20°	No	-83.90°	No	
ReflexMultishot	114.00	168.10°	No	-83.80°	No	
ReflexMultishot	117.00	168.20°	No	-83.80°	No	
ReflexMultishot	120.00	168.00°	No	-83.80°	No	
ReflexMultishot	123.00	168.00°	No	-83.70°	No	
ReflexSingle	123.00	173.00°	Yes	-83.00°	Yes	
ReflexMultishot	126.00	169.00°	No	-83.60°	No	
ReflexMultishot	129.00	169.00°	No	-83.60°	No	
ReflexMultishot	132.00	168.40°	No	-83.50°	No	
ReflexMultishot	135.00	168.50°	No	-83.50°	No	
ReflexMultishot	138.00	168.30°	No	-83.30°	No	
ReflexMultishot	141.00	167.80°	No	-83.40°	No	
ReflexMultishot	144.00	169.10°	No	-83.40°	No	
ReflexMultishot	147.00	168.80°	No	-83.30°	No	
ReflexMultishot	150.00	168.20°	No	-83.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	153.00	167.00°	No	-83.10°	No	
ReflexSingle	153.00	164.40°	Yes	-82.60°	Yes	
ReflexMultishot	156.00	166.40°	No	-83.10°	No	
ReflexMultishot	159.00	165.90°	No	-83.00°	No	
ReflexMultishot	162.00	165.80°	No	-82.90°	No	
ReflexMultishot	165.00	166.10°	No	-82.90°	No	
ReflexMultishot	168.00	165.80°	No	-82.80°	No	
ReflexMultishot	171.00	165.70°	No	-82.70°	No	
ReflexMultishot	174.00	165.50°	No	-82.70°	No	
ReflexMultishot	177.00	166.20°	No	-82.70°	No	
ReflexMultishot	180.00	165.90°	No	-82.60°	No	
ReflexMultishot	183.00	166.00°	No	-82.60°	No	
ReflexSingle	183.00	163.90°	Yes	-82.60°	Yes	
ReflexMultishot	186.00	166.10°	No	-82.60°	No	
ReflexMultishot	189.00	166.40°	No	-82.60°	No	
ReflexMultishot	192.00	166.70°	No	-82.60°	No	
ReflexMultishot	195.00	166.30°	No	-82.50°	No	
ReflexMultishot	198.00	166.60°	No	-82.40°	No	
ReflexMultishot	201.00	166.50°	No	-82.40°	No	
ReflexMultishot	204.00	166.40°	No	-82.40°	No	
ReflexMultishot	207.00	166.70°	No	-82.40°	No	
ReflexMultishot	210.00	166.50°	No	-82.30°	No	
ReflexMultishot	213.00	166.50°	No	-82.30°	No	
ReflexSingle	213.00	167.50°	Yes	-82.40°	Yes	
ReflexMultishot	216.00	167.40°	No	-82.30°	No	
ReflexMultishot	219.00	167.60°	No	-82.30°	No	
ReflexMultishot	222.00	168.00°	No	-82.30°	No	
ReflexMultishot	225.00	167.90°	No	-82.30°	No	
ReflexMultishot	228.00	168.10°	No	-82.30°	No	
ReflexMultishot	231.00	168.10°	No	-82.30°	No	
ReflexMultishot	234.00	168.20°	No	-82.30°	No	
ReflexMultishot	237.00	168.40°	No	-82.20°	No	
ReflexMultishot	240.00	168.50°	No	-82.20°	No	
ReflexMultishot	243.00	168.40°	No	-82.20°	No	
ReflexSingle	243.00	165.60°	Yes	-81.80°	Yes	
ReflexMultishot	246.00	168.10°	No	-82.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	249.00	168.00°	No	-82.20°	No	
ReflexMultishot	252.00	167.80°	No	-82.10°	No	
ReflexMultishot	255.00	167.90°	No	-82.20°	No	
ReflexMultishot	258.00	168.00°	No	-82.10°	No	
ReflexMultishot	261.00	167.70°	No	-82.10°	No	
ReflexMultishot	264.00	167.80°	No	-82.10°	No	
ReflexMultishot	267.00	167.90°	No	-82.10°	No	
ReflexMultishot	270.00	167.80°	No	-82.10°	No	
ReflexMultishot	273.00	169.40°	No	-82.10°	No	
ReflexSingle	273.00	166.50°	Yes	-81.70°	Yes	
ReflexMultishot	276.00	168.80°	No	-82.10°	No	
ReflexMultishot	279.00	168.50°	No	-82.10°	No	
ReflexMultishot	282.00	167.90°	No	-82.00°	No	
ReflexMultishot	285.00	168.30°	No	-82.00°	No	
ReflexMultishot	288.00	168.50°	No	-82.00°	No	
ReflexMultishot	291.00	168.50°	No	-82.00°	No	
ReflexMultishot	294.00	168.90°	No	-82.00°	No	
ReflexMultishot	297.00	169.40°	No	-81.90°	No	
ReflexMultishot	300.00	169.50°	No	-81.90°	No	
ReflexMultishot	303.00	169.40°	No	-82.00°	No	
ReflexSingle	303.00	173.10°	Yes	-81.50°	Yes	
ReflexMultishot	306.00	170.30°	No	-82.00°	No	
ReflexMultishot	309.00	171.30°	No	-81.30°	No	
ReflexMultishot	312.00	171.40°	No	-81.20°	No	
ReflexMultishot	315.00	171.70°	No	-81.10°	No	
ReflexMultishot	318.00	172.20°	No	-81.10°	No	
ReflexMultishot	321.00	171.90°	No	-81.20°	No	
ReflexMultishot	324.00	172.50°	No	-81.10°	No	
ReflexMultishot	327.00	172.70°	No	-81.00°	No	
ReflexMultishot	330.00	173.30°	No	-81.00°	No	
ReflexMultishot	333.00	173.10°	No	-81.00°	No	
ReflexSingle	333.00	171.90°	Yes	-81.40°	Yes	
ReflexMultishot	336.00	173.70°	No	-81.00°	No	
ReflexMultishot	339.00	173.40°	No	-80.90°	No	
ReflexMultishot	342.00	173.70°	No	-80.90°	No	
ReflexMultishot	345.00	173.60°	No	-80.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	348.00	173.60°	No	-80.90°	No	
ReflexMultishot	351.00	173.50°	No	-80.90°	No	
ReflexMultishot	354.00	173.30°	No	-80.80°	No	
ReflexMultishot	357.00	172.80°	No	-80.80°	No	
ReflexMultishot	360.00	173.00°	No	-80.80°	No	
ReflexMultishot	363.00	173.70°	No	-80.80°	No	
ReflexSingle	363.00	172.40°	Yes	-80.90°	Yes	
ReflexMultishot	366.00	173.80°	No	-80.70°	No	
ReflexMultishot	369.00	174.40°	No	-80.70°	No	
ReflexMultishot	372.00	174.30°	No	-80.80°	No	
ReflexMultishot	375.00	174.50°	No	-80.70°	No	
ReflexMultishot	378.00	173.70°	No	-80.70°	No	
ReflexMultishot	381.00	173.50°	No	-80.60°	No	
ReflexMultishot	384.00	174.10°	No	-80.60°	No	
ReflexMultishot	387.00	174.60°	No	-80.50°	No	
ReflexMultishot	390.00	174.60°	No	-80.50°	No	
ReflexMultishot	393.00	174.80°	No	-80.50°	No	
ReflexSingle	393.00	174.60°	Yes	-80.30°	Yes	
ReflexMultishot	396.00	174.80°	No	-80.40°	No	
ReflexMultishot	399.00	174.90°	No	-80.40°	No	
ReflexMultishot	402.00	175.10°	No	-80.40°	No	
ReflexMultishot	405.00	175.00°	No	-80.30°	No	
ReflexMultishot	408.00	174.80°	No	-80.30°	No	
ReflexMultishot	411.00	175.10°	No	-80.30°	No	
ReflexMultishot	414.00	175.40°	No	-80.20°	No	
ReflexMultishot	417.00	176.00°	No	-80.10°	No	
ReflexMultishot	420.00	175.90°	No	-80.20°	No	
ReflexMultishot	423.00	176.00°	No	-80.10°	No	
ReflexSingle	423.00	174.90°	Yes	-80.50°	Yes	
ReflexMultishot	426.00	176.50°	No	-80.10°	No	
ReflexMultishot	429.00	176.60°	No	-80.00°	No	
ReflexMultishot	432.00	176.50°	No	-80.10°	No	
ReflexMultishot	435.00	176.00°	No	-80.10°	No	
ReflexMultishot	438.00	176.60°	No	-80.00°	No	
ReflexMultishot	441.00	176.40°	No	-80.00°	No	
ReflexMultishot	444.00	176.80°	No	-80.00°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	447.00	176.90°	No	-80.00°	No	
ReflexMultishot	450.00	177.10°	No	-80.00°	No	
ReflexMultishot	453.00	176.90°	No	-80.00°	No	
ReflexSingle	453.00	175.20°	Yes	-80.00°	Yes	
ReflexMultishot	456.00	177.80°	No	-79.90°	No	
ReflexMultishot	459.00	177.40°	No	-79.80°	No	
ReflexMultishot	462.00	177.50°	No	-79.80°	No	
ReflexMultishot	465.00	177.50°	No	-79.80°	No	
ReflexMultishot	468.00	177.80°	No	-79.80°	No	
ReflexMultishot	471.00	177.60°	No	-79.80°	No	
ReflexMultishot	474.00	177.80°	No	-79.80°	No	
ReflexMultishot	477.00	177.60°	No	-79.70°	No	
ReflexMultishot	480.00	178.00°	No	-79.70°	No	
ReflexMultishot	483.00	177.90°	No	-79.60°	No	
ReflexSingle	483.00	179.30°	Yes	-80.00°	Yes	
ReflexMultishot	486.00	177.80°	No	-79.50°	No	
ReflexMultishot	489.00	177.70°	No	-79.50°	No	
ReflexMultishot	492.00	177.70°	No	-79.40°	No	
ReflexMultishot	495.00	177.30°	No	-79.30°	No	
ReflexMultishot	498.00	177.90°	No	-79.20°	No	
ReflexMultishot	501.00	177.60°	No	-79.10°	No	
ReflexMultishot	504.00	177.50°	No	-79.10°	No	
ReflexMultishot	507.00	177.40°	No	-79.00°	No	
ReflexMultishot	510.00	177.60°	No	-79.00°	No	
ReflexMultishot	513.00	177.70°	No	-78.90°	No	
ReflexSingle	513.00	178.90°	Yes	-78.80°	Yes	
ReflexMultishot	516.00	177.50°	No	-78.90°	No	
ReflexMultishot	519.00	177.90°	No	-78.80°	No	
ReflexMultishot	522.00	178.00°	No	-78.80°	No	
ReflexMultishot	525.00	177.80°	No	-78.70°	No	
ReflexMultishot	528.00	178.10°	No	-78.70°	No	
ReflexMultishot	531.00	178.10°	No	-78.70°	No	
ReflexMultishot	534.00	178.20°	No	-78.60°	No	
ReflexMultishot	537.00	178.40°	No	-78.60°	No	
ReflexMultishot	540.00	178.00°	No	-78.60°	No	
ReflexMultishot	543.00	178.50°	No	-78.60°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	543.00	180.00°	Yes	-78.60°	Yes	
ReflexMultishot	546.00	178.40°	No	-78.60°	No	
ReflexMultishot	549.00	178.60°	No	-78.60°	No	
ReflexMultishot	552.00	178.80°	No	-78.50°	No	
ReflexMultishot	555.00	179.00°	No	-78.50°	No	
ReflexMultishot	558.00	178.50°	No	-78.50°	No	
ReflexMultishot	561.00	178.70°	No	-78.50°	No	
ReflexMultishot	564.00	178.80°	No	-78.50°	No	
ReflexMultishot	567.00	179.00°	No	-78.50°	No	
ReflexMultishot	570.00	179.20°	No	-78.40°	No	
ReflexMultishot	573.00	179.50°	No	-78.40°	No	
ReflexSingle	573.00	181.10°	Yes	-78.40°	Yes	
ReflexMultishot	576.00	178.60°	No	-78.30°	No	
ReflexMultishot	579.00	179.60°	No	-78.30°	No	
ReflexMultishot	582.00	179.90°	No	-78.30°	No	
ReflexMultishot	585.00	180.00°	No	-78.30°	No	
ReflexMultishot	588.00	180.20°	No	-78.20°	No	
ReflexMultishot	591.00	180.20°	No	-78.30°	No	
ReflexMultishot	594.00	180.50°	No	-78.20°	No	
ReflexMultishot	597.00	180.30°	No	-78.20°	No	
ReflexMultishot	600.00	180.60°	No	-78.20°	No	
ReflexMultishot	603.00	180.50°	No	-78.20°	No	
ReflexSingle	603.00	182.00°	Yes	-78.20°	Yes	
ReflexMultishot	606.00	180.50°	No	-78.20°	No	
ReflexMultishot	609.00	180.60°	No	-78.10°	No	
ReflexMultishot	612.00	180.70°	No	-78.10°	No	
ReflexMultishot	615.00	180.80°	No	-78.10°	No	
ReflexMultishot	618.00	180.60°	No	-78.10°	No	
ReflexMultishot	621.00	180.90°	No	-78.10°	No	
ReflexMultishot	624.00	181.30°	No	-78.00°	No	
ReflexMultishot	627.00	181.10°	No	-78.00°	No	
ReflexMultishot	630.00	181.00°	No	-78.00°	No	
ReflexMultishot	633.00	181.20°	No	-77.90°	No	
ReflexSingle	633.00	182.50°	Yes	-77.90°	Yes	
ReflexMultishot	636.00	180.90°	No	-77.90°	No	
ReflexMultishot	639.00	181.30°	No	-77.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	642.00	181.70°	No	-77.90°	No	
ReflexMultishot	645.00	181.90°	No	-77.80°	No	
ReflexMultishot	648.00	181.00°	No	-77.90°	No	
ReflexMultishot	651.00	180.90°	No	-77.80°	No	
ReflexMultishot	654.00	181.30°	No	-77.80°	No	
ReflexMultishot	657.00	181.80°	No	-77.80°	No	
ReflexMultishot	660.00	182.20°	No	-77.80°	No	
ReflexMultishot	663.00	182.60°	No	-77.80°	No	
ReflexSingle	663.00	183.00°	Yes	-77.80°	Yes	
ReflexMultishot	666.00	182.10°	No	-77.80°	No	
ReflexMultishot	669.00	181.80°	No	-77.80°	No	
ReflexMultishot	672.00	181.70°	No	-77.70°	No	
ReflexMultishot	675.00	181.70°	No	-77.70°	No	
ReflexMultishot	678.00	181.80°	No	-77.70°	No	
ReflexMultishot	681.00	183.20°	No	-77.60°	No	
ReflexMultishot	684.00	182.20°	No	-77.60°	No	
ReflexMultishot	687.00	182.50°	No	-77.70°	No	
ReflexMultishot	690.00	182.50°	No	-77.60°	No	
ReflexMultishot	693.00	182.50°	No	-77.60°	No	
ReflexSingle	693.00	184.00°	Yes	-77.60°	Yes	
ReflexMultishot	696.00	182.50°	No	-77.60°	No	
ReflexMultishot	699.00	182.80°	No	-77.60°	No	
ReflexMultishot	702.00	182.70°	No	-77.60°	No	
ReflexMultishot	705.00	183.20°	No	-77.50°	No	
ReflexMultishot	708.00	183.20°	No	-77.60°	No	
ReflexMultishot	711.00	182.90°	No	-77.60°	No	
ReflexMultishot	714.00	183.10°	No	-77.60°	No	
ReflexMultishot	717.00	183.10°	No	-77.60°	No	
ReflexMultishot	720.00	183.50°	No	-77.50°	No	
ReflexMultishot	723.00	183.60°	No	-77.50°	No	
ReflexMultishot	726.00	183.40°	No	-77.30°	No	
ReflexMultishot	729.00	176.00°	Yes	-78.80°	Yes	
ReflexMultishot	732.00	183.30°	No	-77.30°	No	
ReflexMultishot	735.00	183.20°	No	-77.20°	No	
ReflexMultishot	738.00	183.30°	No	-77.20°	No	
ReflexMultishot	741.00	183.10°	No	-77.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	744.00	183.10°	No	-77.20°	No	
ReflexMultishot	747.00	183.10°	No	-77.20°	No	
ReflexMultishot	750.00	183.20°	No	-77.10°	No	
ReflexMultishot	753.00	183.30°	No	-77.10°	No	
ReflexSingle	753.00	184.70°	Yes	-77.00°	Yes	
ReflexMultishot	756.00	183.30°	No	-77.10°	No	
ReflexMultishot	759.00	183.50°	No	-77.10°	No	
ReflexMultishot	762.00	183.40°	No	-77.00°	No	
ReflexMultishot	765.00	183.70°	No	-77.00°	No	
ReflexMultishot	768.00	183.80°	No	-77.00°	No	
ReflexMultishot	771.00	183.60°	No	-76.90°	No	
ReflexMultishot	774.00	184.60°	No	-77.00°	No	
ReflexMultishot	777.00	184.10°	No	-76.90°	No	
ReflexMultishot	780.00	184.10°	No	-76.90°	No	
ReflexMultishot	783.00	183.90°	No	-76.80°	No	
ReflexSingle	783.00	185.30°	Yes	-77.10°	Yes	
ReflexMultishot	786.00	184.20°	No	-76.80°	No	
ReflexMultishot	789.00	184.20°	No	-76.80°	No	
ReflexMultishot	792.00	184.50°	No	-76.80°	No	
ReflexMultishot	795.00	184.40°	No	-76.80°	No	
ReflexMultishot	798.00	184.40°	No	-76.80°	No	
ReflexMultishot	801.00	184.40°	No	-76.70°	No	
ReflexMultishot	804.00	184.70°	No	-76.70°	No	
ReflexMultishot	807.00	184.70°	No	-76.70°	No	
ReflexMultishot	810.00	184.50°	No	-76.70°	No	
ReflexMultishot	813.00	184.80°	No	-76.60°	No	
ReflexSingle	813.00	187.10°	Yes	-76.60°	Yes	
ReflexMultishot	816.00	184.70°	No	-76.60°	No	
ReflexMultishot	819.00	184.60°	No	-76.60°	No	
ReflexMultishot	822.00	184.70°	No	-76.60°	No	
ReflexMultishot	825.00	184.60°	No	-76.50°	No	
ReflexMultishot	828.00	183.90°	No	-76.50°	No	
ReflexMultishot	831.00	184.50°	No	-76.50°	No	
ReflexMultishot	834.00	184.80°	No	-76.40°	No	
ReflexMultishot	837.00	185.20°	No	-76.40°	No	
ReflexMultishot	840.00	185.40°	No	-76.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	843.00	184.90°	No	-76.40°	No	
ReflexSingle	843.00	185.90°	Yes	-76.20°	Yes	
ReflexMultishot	846.00	185.40°	No	-76.30°	No	
ReflexMultishot	849.00	185.10°	No	-76.30°	No	
ReflexMultishot	852.00	185.10°	No	-76.20°	No	
ReflexMultishot	855.00	185.30°	No	-76.20°	No	
ReflexMultishot	858.00	185.20°	No	-76.10°	No	
ReflexMultishot	861.00	185.40°	No	-76.00°	No	
ReflexMultishot	864.00	185.60°	No	-75.90°	No	
ReflexMultishot	867.00	185.20°	No	-75.90°	No	
ReflexMultishot	870.00	185.50°	No	-75.80°	No	
ReflexMultishot	873.00	185.20°	No	-75.80°	No	
ReflexSingle	873.00	187.80°	Yes	-75.90°	Yes	
ReflexMultishot	876.00	185.60°	No	-75.70°	No	
ReflexMultishot	879.00	185.80°	No	-75.80°	No	
ReflexMultishot	882.00	186.40°	No	-75.70°	No	
ReflexMultishot	885.00	185.50°	No	-75.70°	No	
ReflexMultishot	888.00	186.00°	No	-75.70°	No	
ReflexMultishot	891.00	185.70°	No	-75.70°	No	
ReflexMultishot	894.00	185.40°	No	-75.70°	No	
ReflexMultishot	897.00	186.30°	No	-75.60°	No	
ReflexMultishot	900.00	185.90°	No	-75.70°	No	
ReflexMultishot	903.00	185.60°	No	-75.60°	No	
ReflexSingle	903.00	185.70°	Yes	-75.70°	Yes	
ReflexMultishot	906.00	183.30°	No	-75.60°	No	
ReflexMultishot	909.00	186.00°	No	-75.60°	No	
ReflexMultishot	912.00	186.00°	No	-75.60°	No	
ReflexMultishot	915.00	186.00°	No	-75.70°	No	
ReflexMultishot	918.00	186.30°	No	-75.60°	No	
ReflexMultishot	921.00	186.10°	No	-75.60°	No	
ReflexMultishot	924.00	186.50°	No	-75.60°	No	
ReflexMultishot	927.00	186.60°	No	-75.50°	No	
ReflexMultishot	930.00	186.40°	No	-75.50°	No	
ReflexMultishot	933.00	186.30°	No	-75.50°	No	
ReflexSingle	933.00	187.90°	Yes	-75.60°	Yes	
ReflexMultishot	936.00	186.30°	No	-75.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	939.00	186.40°	No	-75.40°	No	
ReflexMultishot	942.00	186.80°	No	-75.40°	No	
ReflexMultishot	945.00	186.70°	No	-75.40°	No	
ReflexMultishot	948.00	186.70°	No	-75.40°	No	
ReflexMultishot	951.00	186.70°	No	-75.40°	No	
ReflexMultishot	954.00	186.90°	No	-75.30°	No	
ReflexMultishot	957.00	186.80°	No	-75.30°	No	
ReflexMultishot	960.00	187.50°	No	-75.20°	No	
ReflexMultishot	963.00	187.40°	No	-75.20°	No	
ReflexMultishot	966.00	187.20°	No	-75.20°	No	
ReflexMultishot	969.00	187.60°	No	-75.10°	No	
ReflexMultishot	972.00	187.40°	No	-75.20°	No	
ReflexMultishot	975.00	187.40°	No	-75.10°	No	
ReflexMultishot	978.00	187.20°	No	-75.10°	No	
ReflexMultishot	981.00	187.60°	No	-75.00°	No	

		Description
0.00	47.50	MT
		Overburden
		Code original : MT. Mort terrain
47.50	162.50	V3
		Mafic volcanic rocks
		Code original : V3. Gris verdâtre
		Grains fins,coussins, fragment épidotisé
		Par endroit faiblement-moyenement cisaillée
		Veinules-veines de quartz-carbonate recoupent l`unité
		Trace des grains de pyrite disséminée /associé à la déformation/des veines
		Trace de chalcopyrite -pyrhotine localement
		Contact inférieur graduel
96.00	100.80	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Beige
		Gros grains, localement fragment
		Faiblement epidotisé
		Contact inférieur graduel
162.50	181.80	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Vert beige
		Grains grossiers,
		Trace de chalcopyrite,
		Contact inferieur graduel
181.80	204.00	V3
		Mafic volcanic rocks
		Code original : V3. Gris
		Grains fins,coussins,
		Veinules-veines de quartz-carbonate recoupent l`unité
		Trace de chalcopyrite associé à des veines de quartz-carbonate, localement
		Trace de pyrrhotine
		Contact inférieur graduel
204.00	236.00	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Vert beige
		Grains grossiers
		10% de chalcopyrite en amas associé avec la veine de quartz-carbonate(206.20-206.30)

		Description
		Trace de de chalcopyrite
		Trace de pyrrhotine
		Contact inferieur graduel
236.00	238.80	V3
		Mafic volcanic rocks
		Code original : V3. Gris
		Grains fins
		Veinules-veines de quartz-carbonate recoupent l`unité
		Contact inférieur graduel
238.80	276.90	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Vert
		Grains grossiers
		Contact inférieur net:40°A.C.
276.90	282.70	I2P
		Intermediate Porphyry
		Code original : I2P. Beige,
		il pourrait s`agir d`un lessivage
		Grains fins -grossier.
		Contact inférieur:50°A.C.
282.70	306.30	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Gris beige
		Grains grossier, localement présence d`une foliation
		Contact inférieur graduel
306.30	315.45	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U; CS. Gris vert
		Faiblement-moyenement cisaillée 30-40°A.C
		Veines de quartz enfumé avec carbonate recoupent l`unité
		Trace des grains de pyrite associé à la déformation -veines de quartz enfumé.
		Contact inférieur :30°A.C.
315.45	367.40	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Gris vert
		Grains grossier
		vers la base présence des grains de biotites

		Description
		L`unité est recoupé par les passages des tuff à grains fins Contact inférieur net :40°A.C.
337.00	337.70	TF **Tuff - fine grained** Code original : TF. Gris vert Grains fins -moyens. Contact sup:40°A.C. Contact inf:graduel
340.40	342.20	TF **Tuff - fine grained** Code original : TF. Gris vert Grains fins -moyens. Contact sup: net20°A.C. Contact inf:20°A.C
343.00	343.30	TF **Tuff - fine grained** Code original : TF. Gris vert Grains fins -moyens. Contact sup: net30°A.C. Contact inférieur net 40°A.C.
347.30	350.30	TF **Tuff - fine grained** Code original : TF. Gris vert Grains fins Faible litage à 50-60°A.C Contact sup:60°A.C. Contact inf. net 30°A.C
353.40	354.60	TF **Tuff - fine grained** Code original : TF. Gris vert Grains fins Contact sup:50°A.C. Contact inf:net 50°A.C.
367.40	379.20	T3F **Mafic fine tuff** Code original : T3F. Gris vert Grains fins

		Description
		Localement bandes de biotites recoupent l`unité
		Trace des grains de pyrites-pyrrhotine associé à des veines de quartz-carbonate
		Localement un faible litage 20-30°A.C.
		Contact inférieur graduel
379.20	442.00	V3
		Mafic volcanic rocks
		Code original : V3. Gris
		Grains fins,coussins,
		Localement cisaillée 40-50°A.C.(406.4-411.20)
		Veinules-veines de quartz-carbonate recoupent l`unité
		Trace de pyrite associé à des veines de quartz-carbonate, localement/La déformation
		Contact inférieur graduel
442.00	449.30	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Gris vert
		Grains grossier
		Trace des grains de pyrites
		Contact inférieur net :50°A.C.
449.30	531.07	V3
		Mafic volcanic rocks
		Code original : V3. Gris
		Grains fins,coussins,
		Localement cisaillée 30-40°A.C.(449.3-455)
		Veinules-veines de quartz-carbonate recoupent l`unité
		Trace de pyrite associé à des veines de quartz-carbonate, localement/La déformation
		469.20-476: une forme de lessivage???
		Contact inférieur net :40°A.C.
531.07	544.00	T3X
		Mafic crystal tuff
		Code original : T3X; GG. Gris vert
		Grains grossier
		Trace des grains de pyrites
		Veinules -veines de quartz-carbonate recoupent l`unité.
		Par endroit présence des litages
		Contact inférieur cassé
544.00	634.70	V3
		Mafic volcanic rocks

		Description
		Code original : V3. Gris Grains fins,coussins, Par endroit faiblement cisaillée 30-40°A.C. Veinules-veines de quartz-carbonate recoupent l`unité Trace de pyrite associé à des veines de quartz-carbonate-tourmaline Localement passage de tuff à grains fins.
634.70	639.40	QFP **Quartz Feldspath Porphyry** Code original : QFP. Gris Gros grains Veinules -veines de quartz-carbonate recoupent l`unité Contacts graduels.
639.40	650.80	V3 **Mafic volcanic rocks** Code original : V3; I2I. Gris vert , localement rougéâtre Zone d`alternance de quartz-diorite-Roche volcanique??? on pourrait penser à une zone de transition Veinules de quartz-carbonate recoupent l`unité Trace de grains de pyrite grossiér-moyen subautomorphe Contact inférieur graduel Par endroit faiblement cisaillée 30-40°A.C. Localement passage de tuff à grains fins .
650.80	657.10	V3 **Mafic volcanic rocks** Code original : V3. Roche volcanique ??? Vert Grains grossier, Trace des grains de pyrite Contact inférieur graduel
657.10	981.00	I2I **Quartz-Diorite** Code original : I2I. Gris vert Grains grossiers Par endroit faiblement cisaillée Veines de quartz-carbonate- recoupent l`unité Dycke maifique recoupent l`unité Trace de l`or visible (709.63-709.65)

		Description
		Trace des grains de pyrites localement Trace de chalcopyrite localement Par endroit faiblement -moyenement hématisé E.O.H
664.60	665.40	I3 **Mafic intrusive** Code original : I3. Gris vert massive Veinules de quartz-carbonate recoupent l`unité Contact supérieur net:40°A.C Contact inférieur net:20°A.C.
723.10	724.10	I3 **Mafic intrusive** Code original : I3. Gris vert Veinules de quartz-carbonate recoupent l`unité Trace des grains de pyrites Contact supérieur net:40°A.C Contact inférieur cassé
727.40	729.80	I3 **Mafic intrusive** Code original : I3. Gris vert Faiblement cisaillée 30-40°A.C.(728-729) Veinules veines de quartz-carbonate-tourmaline recoupent l`unité Trace des grains de pyrite Contact supérieur net:40°A.C Contact inférieur net:30°A.C.
765.20	765.80	I3 **Mafic intrusive** Code original : I3. Gris vert Veinules veines de quartz-carbonate recoupent l`unité Contact supérieur cassé 30°A.C Contact inférieur net:20°A.C.
768.60	769.30	I3 **Mafic intrusive** Code original : I3. Gris vert Faiblement cisaillée 20-40°A.C. Veinules veines de quartz-carbonate recoupent l`unité Contact supérieur ondulée

		Description
		Contact inférieur net:40°A.C.
770.10	771.30	I3
		Mafic intrusive
		Code original : I3. Gris vert
		Faiblement cisaillée 30-40°A.C.
		Veinules veines de quartz-carbonate recoupent l`unité
		Contact supérieur net 50°A.C.
		Contact inférieur net:40°A.C.
813.90	825.10	I3
		Mafic intrusive
		Code original : I3. Vert rougéâtre
		Massive
		Veinules de quartz-carbonate
		Trace des grains de pyrite
		Contact supérieur:50°A.C.
		Contact inférieur :30°A.C.
870.20	873.70	I3
		Mafic intrusive
		Code original : I3. Gris vert
		Massive,
		Diorite-Quartzifére recoupent l`unité(872.20-872.60)
		Contact supérieur cassée
		Contact inférieur net 30°A.C
950.10	951.10	I3
		Mafic intrusive
		Code original : I3. Vert
		Massive
		Veinules de quartz-carbonate
		Trace des grains de pyrite
		Contact supérieur:30°A.C.
		Contact inférieur :50°A.C.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
48.30	49.50	Q007934		0.017	
49.50	51.00	Q007935		0.022	
51.00	51.90	Q007936		0.014	
51.90	53.00	Q007937		0.018	
53.00	54.00	Q007938		0.016	
54.00	55.00	Q007939		0.017	
55.00	55.90	Q007941		0.015	
55.90	57.00	Q007942		0.016	
57.00	57.80	Q007943		0.018	
57.80	59.00	Q007944		0.016	
59.00	60.00	Q007945		0.015	
60.00	61.00	Q007946		0.021	
74.00	75.50	Q007947		0.016	
75.50	76.00	Q007948		0.014	
76.00	77.00	Q007949		0.015	
77.00	77.75	Q007950		0.028	
77.75	78.70	Q007951		0.015	
78.70	80.00	Q007952		0.017	
80.00	81.00	Q007953		0.017	
81.00	82.00	Q007954		0.016	
82.00	83.00	Q007955		0.017	
83.00	84.00	Q007956		0.016	
84.00	85.00	Q007957		0.019	
85.00	86.00	Q007958		0.027	
86.00	87.00	Q007959		0.018	
87.00	88.00	Q007961		0.004	
88.00	89.00	Q007962		0.021	
89.00	90.00	Q007963		0.015	
90.00	91.00	Q007964		0.009	
91.00	92.00	Q007965		0.007	
92.00	93.00	Q007966		0.013	
93.00	93.50	Q007967		0.033	
93.50	94.00	Q007968		0.004	
94.00	95.00	Q007969		0.016	
95.00	96.00	Q007970		0.020	
96.00	97.00	Q007971		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
97.00	98.00	Q007972		0.006	
98.00	99.00	Q007973		0.009	
99.00	100.00	Q007974		0.007	
100.00	101.00	Q007975		0.014	
101.00	102.10	Q007976		0.009	
102.10	103.00	Q007977		0.016	
103.00	104.30	Q007978		0.101	
104.30	105.00	Q007979		0.017	
105.00	106.00	Q007981		0.005	
106.00	107.00	Q007982		0.027	
107.00	108.00	Q007983		0.016	
108.00	108.50	Q007984		0.036	
108.50	110.00	Q007985		0.018	
110.00	111.00	Q007986		0.133	
111.00	112.00	Q007987		0.016	
112.00	113.00	Q007988		0.004	
113.00	114.50	Q007989		0.009	
129.00	130.00	Q007990		0.009	
130.00	131.00	Q007991		0.011	
131.00	132.00	Q007992		0.010	
132.00	133.00	Q007993		0.005	
133.00	134.00	Q007994		0.011	
134.00	135.00	Q007995		0.009	
135.00	136.00	Q007996		0.032	
136.00	137.00	Q007997		0.014	
137.00	138.00	Q007998		0.040	
138.00	139.00	Q007999		0.011	
139.00	140.00	Q009751		0.015	
140.00	141.00	Q009752		0.010	
141.00	142.00	Q009753		0.003	
142.00	143.00	Q009754		0.108	
143.00	144.00	Q009755		0.005	
144.00	145.00	Q009756		0.186	
145.00	146.00	Q009757		0.195	
146.00	147.50	Q009758		0.024	
147.50	149.00	Q009759		0.018	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
149.00	150.00	Q009761		0.070	
150.00	151.00	Q009762		0.009	
151.00	152.00	Q009763		0.001	
152.00	153.20	Q009764		0.001	
153.20	154.00	Q009765		0.004	
154.00	155.00	Q009766		0.001	
179.00	180.00	Q009767		0.001	
180.00	181.00	Q009768		0.075	
181.00	181.80	Q009769		0.012	
181.80	183.00	Q009770		0.001	
183.00	184.00	Q009771		0.001	
184.00	185.00	Q009772		0.001	
185.00	186.00	Q009773		0.001	
186.00	187.00	Q009774		0.001	
192.00	193.00	Q009775		0.001	
193.00	194.00	Q009776		0.012	
194.00	195.00	Q009777		0.001	
195.00	196.00	Q009778		0.001	
196.00	197.00	Q009779		0.001	
197.00	198.00	Q009781		0.001	
198.00	199.00	Q009782		0.001	
199.00	200.00	Q009783		0.001	
200.00	200.50	Q009784		0.025	
200.50	201.00	Q009785		0.001	
201.00	202.00	Q009786		0.001	
202.00	203.00	Q009787		0.001	
203.00	204.00	Q009788		0.001	
204.00	205.00	Q009789		0.184	
205.00	206.00	Q009790		0.070	
206.00	206.50	Q009791		1.570	
206.50	207.20	Q009792		0.431	
207.20	208.00	Q009793		0.364	
208.00	209.00	Q009794		0.026	
305.00	306.30	Q009795		0.001	
306.30	307.00	Q009796		0.001	
307.00	308.00	Q009797		0.099	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
308.00	309.00	Q009798		0.006	
309.00	310.10	Q009799		3.120	
310.10	311.00	Q009801		0.293	
311.00	312.20	Q009802		0.077	
312.20	313.00	Q009803		0.190	
313.00	314.00	Q009804		0.092	
314.00	315.45	Q009805		0.174	
315.45	316.00	Q009806		0.001	
316.00	317.00	Q009807		0.001	
317.00	318.00	Q009808		0.001	
318.00	319.00	Q009809		0.001	
319.00	320.00	Q009810		0.001	
320.00	321.25	Q009811		0.001	
321.25	322.00	Q009812		0.001	
322.00	323.00	Q009813		0.001	
323.00	324.00	Q009814		0.001	
346.00	347.30	Q009815		0.001	
347.30	348.00	Q009816		0.001	
348.00	349.30	Q009817		0.001	
349.30	350.30	Q009818		0.001	
350.30	351.30	Q009819		0.001	
351.30	352.30	Q009821		0.001	
352.30	353.40	Q009822		0.001	
353.40	354.60	Q009823		0.001	
354.60	355.60	Q009824		0.001	
371.00	372.00	Q009825		0.001	
372.00	373.00	Q009826		0.001	
373.00	374.00	Q009827		0.001	
374.00	375.00	Q009828		0.001	
375.00	376.00	Q009829		0.003	
376.00	377.00	Q009830		0.008	
377.00	378.00	Q009831		0.001	
378.00	379.20	Q009832		0.001	
379.20	380.00	Q009833		0.001	
380.00	380.60	Q009834		0.009	
380.60	381.60	Q009835		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
381.60	382.40	Q009836		0.038	
382.40	383.40	Q009837		0.001	
383.40	384.40	Q009838		0.004	
405.40	406.40	Q009839		0.001	
406.40	407.00	Q009841		0.040	
407.00	408.00	Q009842		0.030	
408.00	409.00	Q009843		0.018	
409.00	410.00	Q009844		0.032	
410.00	411.20	Q009845		0.008	
411.20	411.80	Q009846		0.001	
411.80	412.80	Q009847		0.001	
412.80	414.00	Q009848		0.001	
414.00	415.00	Q009849		0.005	
415.00	416.00	Q009850		0.006	
416.00	417.40	Q009851		0.001	
417.40	418.00	Q009852		0.007	
418.00	419.00	Q009853		0.001	
419.00	420.00	Q009854		0.001	
420.00	421.00	Q009855		0.002	
421.00	422.00	Q009856		0.001	
422.00	423.00	Q009857		0.001	
423.00	424.00	Q009858		0.001	
424.00	425.00	Q009859		0.001	
425.00	426.50	Q009861		0.015	
448.30	449.30	Q009862		0.006	
449.30	450.00	Q009863		0.004	
450.00	451.00	Q009864		0.003	
451.00	452.00	Q009865		0.009	
452.00	453.30	Q009866		0.006	
453.30	454.00	Q009867		0.012	
454.00	455.00	Q009868		0.064	
455.00	456.00	Q009869		0.043	
456.00	457.00	Q009870		0.018	
457.00	458.00	Q009871		0.007	
458.00	459.00	Q009872		0.006	
459.00	460.00	Q009873		0.019	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
460.00	461.00	Q009874		0.005	
461.00	462.00	Q009875		0.002	
462.00	463.00	Q009876		0.010	
467.00	468.00	Q009877		0.004	
468.00	469.20	Q009878		0.016	
469.20	470.00	Q009879		0.004	
470.00	471.00	Q009881		0.330	
471.00	472.00	Q009882		0.001	
472.00	473.00	Q009883		0.001	
473.00	474.00	Q009884		0.001	
474.00	475.00	Q009885		0.169	
475.00	476.00	Q009886		0.031	
476.00	477.00	Q009887		0.001	
477.00	478.00	Q009888		0.003	
478.00	479.00	Q009889		0.026	
479.00	480.20	Q009890		0.002	
480.20	481.00	Q009891		0.001	
481.00	482.00	Q009892		0.001	
482.00	483.00	Q009893		0.001	
483.00	484.00	Q009894		0.008	
484.00	485.00	Q009895		0.015	
485.00	486.00	Q009896		0.001	
501.70	502.70	Q009897		0.001	
502.70	504.00	Q009898		0.001	
504.00	505.00	Q009899		0.001	
505.00	506.00	Q009901		0.006	
506.00	507.00	Q009902		0.036	
507.00	508.00	Q009903		0.001	
508.00	509.00	Q009904		0.015	
509.00	510.30	Q009905		0.001	
523.00	524.00	Q009906		0.001	
524.00	524.70	Q009907		0.001	
524.70	525.20	Q009908		0.021	
525.20	526.20	Q009909		0.001	
526.20	527.00	Q009910		0.001	
527.00	528.00	Q009911		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
528.00	529.00	Q009912		0.001	
529.00	530.00	Q009913		0.004	
530.00	531.00	Q009914		0.045	
531.00	532.00	Q009915		0.001	
532.00	532.60	Q009916		0.026	
532.60	534.00	Q009917		0.001	
534.00	535.00	Q009918		0.001	
535.00	535.80	Q009919		0.075	
535.80	536.45	Q009921		0.299	
536.45	537.50	Q009922		0.007	
556.45	557.50	Q009923		0.008	
557.50	558.20	Q009924		0.300	
558.20	559.50	Q009925		0.010	
559.50	560.75	Q009926		0.025	
560.75	561.70	Q009927		0.016	
561.70	562.70	Q009928		0.023	
562.70	563.50	Q009929		0.237	
563.50	564.30	Q009930		0.046	
564.30	564.80	Q009931		0.064	
564.80	566.40	Q009932		0.001	
566.40	567.00	Q009933		0.001	
567.00	567.90	Q009934		0.001	
567.90	569.00	Q009935		0.004	
569.00	570.30	Q009936		0.001	
570.30	571.50	Q009937		0.011	
571.50	572.00	Q009938		0.001	
572.00	573.30	Q009939		0.015	
573.30	574.30	Q009941		0.039	
583.50	584.50	Q009942		0.001	
584.50	585.30	Q009943		0.607	
585.30	586.00	Q009944		0.033	
586.00	587.00	Q009945		0.020	
587.00	588.00	Q009946		0.013	
609.00	610.00	Q009947		0.001	
610.00	610.80	Q009948		0.008	
610.80	612.00	Q009949		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
612.00	613.00	Q009950		0.001	
613.00	614.00	Q009951		0.008	
614.00	615.00	Q009952		0.001	
615.00	616.00	Q009953		0.001	
616.00	617.00	Q009954		0.001	
617.00	618.00	Q009955		0.036	
618.00	619.10	Q009956		0.004	
619.10	620.00	Q009957		0.026	
620.00	621.00	Q009958		0.179	
621.00	622.00	Q009959		0.013	
622.00	623.00	Q009961		0.025	
623.00	624.00	Q009962		0.032	
624.00	625.00	Q009963		0.018	
625.00	626.00	Q009964		0.042	
626.00	627.10	Q009965		0.001	
627.10	628.00	Q009966		0.001	
628.00	629.00	Q009967		0.001	
629.00	630.00	Q009968		0.009	
630.00	631.00	Q009969		0.006	
631.00	632.00	Q009970		0.017	
632.00	633.00	Q009971		0.001	
633.00	633.50	Q009972		0.001	
633.50	634.30	Q009973		0.030	
634.30	635.00	Q009974		0.001	
635.00	636.00	Q009975		0.003	
636.00	637.00	Q009976		0.001	
637.00	637.70	Q009977		0.004	
637.70	639.00	Q009978		0.017	
639.00	639.60	Q009979		0.036	
639.60	640.60	Q009981		0.045	
640.60	642.00	Q009982		0.007	
642.00	642.70	Q009983		0.001	
642.70	643.80	Q009984		0.001	
643.80	644.60	Q009985		0.001	
644.60	645.30	Q009986		0.001	
645.30	646.30	Q009987		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
646.30	647.00	Q009988		0.015	
647.00	648.00	Q009989		0.008	
648.00	649.00	Q009990		0.001	
649.00	650.00	Q009991		0.008	
650.00	650.80	Q009992		0.006	
650.80	652.00	Q009993		0.004	
652.00	653.00	Q009994		0.029	
653.00	654.00	Q009995		0.034	
654.00	655.00	Q009996		0.014	
655.00	656.00	Q009997		0.018	
656.00	657.05	Q009998		0.022	
657.05	658.00	Q009999		0.019	
658.00	659.00	Q006501		0.001	
659.00	660.00	Q006502		0.001	
660.00	661.00	Q006503		0.606	
661.00	662.00	Q006504		0.109	
662.00	663.00	Q006505		0.001	
663.00	664.00	Q006506		0.387	
664.00	664.60	Q006507		0.115	
664.60	665.40	Q006508		0.001	
665.40	666.00	Q006509		0.004	
666.00	667.00	Q006510		0.001	
667.00	668.00	Q006511		0.001	
668.00	669.00	Q006512		0.001	
669.00	670.30	Q006513		0.702	
670.30	671.00	Q006514		0.001	
671.00	672.00	Q006515		0.001	
672.00	673.00	Q006516		0.001	
673.00	674.00	Q006517		0.001	
674.00	675.00	Q006518		0.035	
675.00	676.00	Q006519		0.001	
676.00	677.20	Q006521		0.029	
677.20	677.70	Q006522		0.001	
677.70	679.00	Q006523		0.001	
679.00	680.00	Q006524		0.014	
680.00	681.00	Q006525		0.038	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
681.00	682.10	Q006526		0.034	
682.10	682.60	Q006527		0.365	
682.60	683.10	Q006528		0.006	
683.10	684.00	Q006529		0.202	
684.00	685.00	Q006530		0.238	
685.00	686.00	Q006531		0.016	
686.00	687.00	Q006532		0.046	
687.00	688.00	Q006533		0.010	
688.00	689.00	Q006534		0.001	
689.00	690.00	Q006535		0.030	
690.00	691.00	Q006536		0.001	
691.00	692.00	Q006537		0.001	
692.00	693.00	Q006538		0.001	
693.00	694.00	Q006539		0.001	
694.00	695.00	Q006541		0.001	
695.00	696.00	Q006542		0.538	
696.00	697.00	Q006543		0.001	
697.00	698.00	Q006544		0.001	
698.00	699.00	Q006545		0.001	
699.00	700.00	Q006546		0.001	
700.00	701.00	Q006547		0.001	
701.00	702.00	Q006548		0.009	
702.00	703.00	Q006549		0.310	
703.00	704.00	Q006550		0.153	
704.00	705.20	Q006551		0.257	
705.20	706.10	Q006552		0.087	
706.10	707.40	Q006553		0.101	
707.40	708.40	Q006554		0.009	
708.40	709.30	Q006555		0.004	
709.30	709.90	Q006556	V.G	14.450	
709.90	711.00	Q006557		0.021	
711.00	712.00	Q006558		0.052	
712.00	713.00	Q006559		0.001	
713.00	714.00	Q006561		0.001	
714.00	715.00	Q006562		0.066	
715.00	716.06	Q006563		0.083	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
716.06	717.00	Q006564		0.059	
717.00	718.10	Q006565		0.275	
718.10	719.00	Q006566		0.019	
719.00	720.30	Q006567		1.050	
720.30	721.00	Q006568		0.015	
721.00	722.00	Q006569		0.001	
722.00	723.10	Q006570		0.001	
723.10	724.10	Q006571		0.004	
724.10	725.00	Q006572		0.001	
725.00	726.00	Q006573		0.007	
726.00	727.40	Q006574		0.001	
727.40	728.00	Q006575		0.013	
728.00	729.20	Q006576		0.328	
729.20	729.80	Q006577		0.107	
729.80	731.00	Q006578		0.001	
731.00	732.00	Q006579		0.001	
732.00	732.80	Q006581		0.002	
732.80	733.30	Q006582		0.276	
733.30	734.00	Q006583		0.051	
734.00	735.00	Q006584		0.001	
735.00	736.00	Q006585		0.013	
736.00	737.00	Q006586		0.001	
737.00	738.00	Q006587		0.001	
738.00	739.00	Q006588		0.001	
739.00	740.00	Q006589		0.001	
740.00	741.00	Q006590		0.001	
741.00	742.00	Q006591		0.003	
742.00	743.00	Q006592		0.001	
743.00	744.00	Q006593		0.001	
744.00	745.00	Q006594		0.001	
745.00	746.00	Q006595		0.001	
746.00	747.00	Q006596		0.001	
747.00	748.00	Q006597		0.001	
748.00	749.00	Q006598		0.005	
749.00	750.00	Q006599		0.001	
750.00	751.00	Q006601		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
751.00	752.00	Q006602		0.001	
752.00	752.90	Q006603		0.003	
752.90	753.40	Q006604		0.001	
753.40	754.00	Q006605		0.025	
754.00	755.00	Q006606		0.001	
755.00	756.00	Q006607		0.001	
756.00	757.00	Q006608		0.017	
757.00	758.00	Q006609		0.112	
758.00	759.00	Q006610		0.001	
759.00	760.00	Q006611		0.045	
760.00	761.00	Q006612		0.155	
761.00	762.25	Q006613		0.018	
762.25	763.00	Q006614		0.001	
763.00	764.00	Q006615		0.001	
764.00	765.20	Q006616		0.003	
765.20	765.80	Q006617		0.001	
765.80	767.00	Q006618		0.001	
767.00	767.70	Q006619		0.001	
767.70	768.60	Q006621		0.019	
768.60	769.30	Q006622		0.074	
769.30	770.10	Q006623		0.061	
770.10	771.30	Q006624		0.002	
771.30	772.00	Q006625		0.011	
772.00	773.00	Q006626		0.002	
773.00	774.00	Q006627		0.019	
774.00	775.00	Q006628		0.004	
775.00	776.00	Q006629		0.006	
776.00	777.00	Q006630		0.062	
777.00	778.00	Q006631		0.003	
778.00	779.00	Q006632		0.012	
779.00	779.90	Q006633		0.036	
779.90	780.50	Q006634		0.191	
780.50	781.00	Q006635		0.094	
781.00	782.00	Q006636		0.046	
782.00	783.00	Q006637		0.008	
783.00	784.00	Q006638		0.011	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
784.00	785.00	Q006639		0.010	
785.00	786.00	Q006641		0.010	
786.00	787.00	Q006642		0.002	
787.00	788.00	Q006643		0.011	
788.00	789.00	Q006644		0.012	
789.00	790.00	Q006645		0.012	
790.00	791.00	Q006646		0.246	
791.00	792.00	Q006647		0.241	
792.00	793.00	Q006648		0.009	
793.00	794.00	Q006649		0.007	
794.00	795.00	Q006650		0.044	
795.00	796.00	Q006651		0.011	
796.00	797.00	Q006652		0.006	
797.00	798.00	Q006653		0.009	
798.00	799.00	Q006654		0.007	
799.00	800.00	Q006655		0.010	
800.00	801.00	Q006656		0.008	
801.00	802.00	Q006657		0.006	
802.00	802.50	Q006658		0.007	
802.50	803.50	Q006659		0.009	
803.50	804.00	Q006661		0.103	
804.00	805.00	Q006662		0.011	
805.00	806.06	Q006663		0.016	
806.06	806.60	Q006664		0.019	
806.60	807.50	Q006665		0.022	
807.50	808.25	Q006666		0.060	
808.25	809.00	Q006667		0.013	
809.00	810.00	Q006668		0.017	
810.00	811.00	Q006669		0.128	
811.00	812.00	Q006670		0.828	
812.00	813.00	Q006671		0.008	
813.00	813.90	Q006672		0.159	
813.90	815.00	Q006673		0.021	
815.00	816.20	Q006674		0.012	
816.20	817.00	Q006675		0.020	
817.00	818.00	Q006676		0.023	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
818.00	819.20	Q006677		0.011	
819.20	820.00	Q006678		0.012	
820.00	821.00	Q006680		0.008	
821.00	822.00	Q006681		0.008	
822.00	823.00	Q006682		0.014	
823.00	824.00	Q006683		0.014	
824.00	825.10	Q006684		0.004	
825.10	826.00	Q006685		0.002	
826.00	827.00	Q006686		0.324	
827.00	828.00	Q006687		0.002	
828.00	829.00	Q006688		0.002	
829.00	830.00	Q006689		0.003	
830.00	831.00	Q006690		0.001	
831.00	832.00	Q006691		0.005	
832.00	833.00	Q006692		0.004	
833.00	834.00	Q006693		0.037	
834.00	835.00	Q006694		0.007	
835.00	835.50	Q006695		0.014	
835.50	836.50	Q006696		0.015	
836.50	837.00	Q006697		0.013	
837.00	838.00	Q006698		0.013	
838.00	839.00	Q006699		0.008	
839.00	840.00	Q006701		0.006	
840.00	841.00	Q006702		0.008	
841.00	842.00	Q006703		0.004	
842.00	843.00	Q006704		0.003	
843.00	844.00	Q006705		0.006	
844.00	845.00	Q006706		0.009	
845.00	846.00	Q006707		0.013	
846.00	847.00	Q006708		0.217	
847.00	848.50	Q006709		0.015	
848.50	849.00	Q006710		0.001	
849.00	850.00	Q006711		0.007	
850.00	851.00	Q006712		0.017	
851.00	852.00	Q006713		0.001	
852.00	853.00	Q006714		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
853.00	854.00	Q006715		0.003	
854.00	855.00	Q006716		0.001	
855.00	856.00	Q006717		0.007	
856.00	857.00	Q006718		0.011	
857.00	858.00	Q006719		0.001	
858.00	858.60	Q006721		0.036	
858.60	859.10	Q006722		0.187	
859.10	860.30	Q006723		0.932	
860.30	861.30	Q006724		0.723	
861.30	862.00	Q006725		1.670	
862.00	863.00	Q006726		0.448	
863.00	864.00	Q006727		0.001	
864.00	865.00	Q006728		0.009	
865.00	866.00	Q006729		0.424	
866.00	867.00	Q006730		0.007	
867.00	868.00	Q006731		0.381	
868.00	869.00	Q006732		0.001	
869.00	870.20	Q006733		0.142	
870.20	871.00	Q006734		0.011	
871.00	872.00	Q006735		0.027	
872.00	872.70	Q006736		0.541	
872.70	873.70	Q006737		0.022	
873.70	874.60	Q006738		0.871	
874.60	875.10	Q006739		0.260	
875.10	876.00	Q006741		0.014	
876.00	877.00	Q006742		0.017	
877.00	878.00	Q006743		0.007	
878.00	879.00	Q006744		0.005	
879.00	880.00	Q006745		0.006	
880.00	881.00	Q006746		0.003	
881.00	882.00	Q006747		0.005	
882.00	883.00	Q006748		0.004	
883.00	884.00	Q006749		0.007	
884.00	885.00	Q006750		0.001	
885.00	886.00	Q006751		0.001	
886.00	887.00	Q006752		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
887.00	888.00	Q006753		0.001	
888.00	889.00	Q006754		0.001	
889.00	890.00	Q006755		0.001	
890.00	891.00	Q006756		0.001	
891.00	892.00	Q006757		0.001	
892.00	893.00	Q006758		0.030	
893.00	894.00	Q006759		0.001	
894.00	895.00	Q006761		0.001	
895.00	896.00	Q006762		0.029	
896.00	897.00	Q006763		0.001	
897.00	898.00	Q006764		0.030	
898.00	899.00	Q006765		0.022	
899.00	900.00	Q006766		0.592	
900.00	901.00	Q006767		0.024	
901.00	902.00	Q006768		0.004	
902.00	903.00	Q006769		0.002	
903.00	904.00	Q006770		0.001	
904.00	905.00	Q006771		0.041	
905.00	906.00	Q006772		0.006	
906.00	907.00	Q006773		0.001	
907.00	908.00	Q006774		0.001	
908.00	909.00	Q006775		0.053	
909.00	910.00	Q006776		0.002	
910.00	911.00	Q006777		0.001	
911.00	912.00	Q006778		0.003	
912.00	913.00	Q006779		0.084	
913.00	914.10	Q006781		0.182	
914.10	915.00	Q006782		0.004	
915.00	916.00	Q006783		0.062	
916.00	917.00	Q006784		0.085	
917.00	918.20	Q006785		0.043	
918.20	919.00	Q006786		0.007	
919.00	920.00	Q006787		0.006	
920.00	921.00	Q006788		0.001	
921.00	922.00	Q006789		0.001	
922.00	923.00	Q006790		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
923.00	924.20	Q006791		0.001	
924.20	925.00	Q006792		0.008	
925.00	925.70	Q006793		0.004	
925.70	926.40	Q006794		0.003	
926.40	927.20	Q006795		0.016	
927.20	928.00	Q006796		2.790	
928.00	929.00	Q006797		0.050	
929.00	930.00	Q006798		0.026	
930.00	931.00	Q006799		0.083	
931.00	932.00	Q006801		0.008	
932.00	933.00	Q006802		0.008	
933.00	934.00	Q006803		0.010	
934.00	935.00	Q006804		0.010	
935.00	936.00	Q006805		0.035	
936.00	937.00	Q006806		0.005	
937.00	938.20	Q006807		0.003	
938.20	939.20	Q006808		0.036	
939.20	940.00	Q006809		0.182	
940.00	941.10	Q006810		0.196	
941.10	942.10	Q006811		0.027	
942.10	943.00	Q006812		0.010	
943.00	944.00	Q006813		0.519	
944.00	945.00	Q006814		0.010	
945.00	946.00	Q006815		0.008	
946.00	947.00	Q006816		0.014	
947.00	948.00	Q006817		0.008	
948.00	949.00	Q006818		0.003	
949.00	949.60	Q006819		0.007	
949.60	950.10	Q006821		0.008	
950.10	951.10	Q006822		0.006	
951.10	952.00	Q006823		0.001	
952.00	953.00	Q006824		0.003	
953.00	954.10	Q006825		0.005	
954.10	955.00	Q006826		0.006	
955.00	956.00	Q006827		0.050	
956.00	957.40	Q006828		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
957.40	958.00	Q006829		0.001	
958.00	959.00	Q006830		0.080	
959.00	960.00	Q006831		0.007	
960.00	961.00	Q006832		0.001	
961.00	962.00	Q006833		0.002	
962.00	963.00	Q006834		0.007	
963.00	964.00	Q006835		0.016	
964.00	965.00	Q006836		0.005	
965.00	966.00	Q006837		0.022	
966.00	967.00	Q006838		0.001	
967.00	968.00	Q006839		0.048	
968.00	969.00	Q006841		0.001	
969.00	970.00	Q006842		0.001	
970.00	971.00	Q006843		0.005	
971.00	972.10	Q006844		0.001	
972.10	973.00	Q006845		0.005	
973.00	974.00	Q006846		0.001	
974.00	975.00	Q006847		0.011	
975.00	976.00	Q006848		0.002	
976.00	977.00	Q006849		0.001	
977.00	978.00	Q006850		0.001	
978.00	979.00	Q006851		0.050	
979.00	980.00	Q006852		0.001	
980.00	981.00	Q006853		0.001	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
55.00	55.00	Q007940	(Bln)	Marbre		0.014		
87.00	87.00	Q007960	(Std)	SE86		0.538		
105.00	105.00	Q007980	(Bln)	Marbre		0.003		
139.00	139.00	Q008000	(Std)	SE86		0.551		
149.00	149.00	Q009760	(Bln)	Marbre		0.021		
197.00	197.00	Q009780	(Std)	SK94		3.760		
310.10	310.10	Q009800	(Bln)	Marbre		0.001		
351.30	351.30	Q009820	(Std)	SE86		0.607		
406.40	406.40	Q009840	(Bln)	Marbre		0.001		
425.00	425.00	Q009860	(Std)	SK94		3.840		
470.00	470.00	Q009880	(Bln)	Marbre		0.001		
505.00	505.00	Q009900	(Std)	SE86		0.546		
535.80	535.80	Q009920	(Bln)	Marbre		0.001		
573.30	573.30	Q009940	(Std)	SK94		4.020		
622.00	622.00	Q009960	(Bln)	Marbre		0.001		
639.00	639.60	Q009980	(Std)	SE86		0.543		
658.00	658.00	Q010000	(Bln)	Marbre		0.001		
676.00	676.00	Q006520	(Std)	SK94		3.930		
694.00	694.00	Q006540	(Bln)	Marbre		0.001		
713.00	713.00	Q006560	(Std)	SE86		0.574		
732.00	732.00	Q006580	(Bln)	Marbre		0.001		
750.00	750.00	Q006600	(Std)	SK94		3.810		
767.70	767.70	Q006620	(Bln)	Marbre		0.001		
785.00	785.00	Q006640	(Std)	SK94		3.800		
803.50	803.50	Q006660	(Bln)	Marbre		0.002		
821.00	821.00	Q006679	(Bln)	Marbre		0.021		
839.00	839.00	Q006700	(Bln)	Marbre		0.001		
858.00	858.00	Q006720	(Std)	SK94		4.030		
875.10	875.10	Q006740	(Bln)	Marbre		0.001		
894.00	894.00	Q006760	(Std)	SE86		0.558		
913.00	913.00	Q006780	(Bln)	Marbre		0.001		
931.00	931.00	Q006800	(Std)	SE86		0.573		
949.60	949.60	Q006820	(Bln)	Marbre		0.001		
968.00	968.00	Q006840	(Std)	SE86		0.596		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
55.90	57.80	CS	1	35	Code original : CS. Faiblement-moyenement épidotisé 30-40°A.C.		
77.75	95.70	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		
113.00	113.50	CS	1	40	Code original : CS. Faiblement cisaillée 40°A.C		
131.00	152.00	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C.		
306.30	315.45	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		
406.40	411.20	CS	1	45	Code original : CS. Faiblement -moyenement cisaillée 40-50°A.C.		
449.30	455.00	CS	1	35	Code original : CS. Faiblement cisaillée 30-40°A.C.		
455.00	531.07	CS	1	45	Code original : CS. Faiblement cisaillée 40-50°A.C.		
556.45	561.80	CS	1	45	Code original : CS. faiblement-moyenement cisaillée 40-50°A.C.		
615.00	618.00	CS	1	35	Code original : CS. Faiblement 30-40°A.C		
620.00	634.70	CS	1	35	Code original : CS. Faiblement cisaillée 30-40°A.C.		
683.00	687.30	CS	1	45	Code original : CS. Faiblement cisaillée 40-50°A.C.		
728.00	729.00	CS	1	35	Code original : CS. Faiblement cisaillée 30-40°A.C.		
768.60	769.30	CS	1	30	Code original : CS. Faiblement cisaillée 20-40°A.C.		
803.30	813.90	CS	1	35	Code original : CS. Faiblement cisaillée 35-40°A.C.		
858.60	859.10	BC			Autre code : BF. Code original : BC; BF. Carotte fracturée avec boue de faille		
868.00	870.20	CS	1		Code original : CS35. Faiblement		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					cisaillée 30-40°A.C.		
924.20	925.70	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		
957.10	964.40	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
93.50	94.00	VN	35	18.00	VQCCLT								Zone de veine de mm-10cm à angle variable 30-40°A.C. Avec sericite
206.20	206.30	VN	50	10.00	VQC			10.00	0.01				Veine de quartz-carbonate de 10cm d`epaisseur avec 10% de chalcopyrite.
309.70	310.10	VN	25	95.00	VQC		2.00						Veines de quartz-carbonate 30cm d`epaisseur à angle varaiable 25-30°A.C.
381.60	382.40	VN	35	30.00	VQCCL		0.01						Zone de veines de 1cm-7cm d`epaisseur à angle variable 30-40°A.C.
535.00	536.45	VN	25	13.00	VQC		2.50						Zone de veines mm-6cm d`epaisseur à angle variable 20-30°A.C.
557.50	566.40	VN	25	52.00	VQCT		0.01					CS	Zone des veines mm-50cm d`epaisseur à angle variable 20-30°A.C. La structure est cisaillément-tension. Avec sericite -epidote
584.50	585.30	VN	35	25.00	VQCCL		0.01					T	Zone des veines de 1cm-10cm d`epaisseur à angle variable 30-40°A.C. Veines moyenement hématisé par endroit
609.80	610.80	VN	35		VQC							T	Zone de 1cm-10cm d`epaisseur à angle variable 30-40°A.C. Veines faiblement hématisé
620.00	620.60	VN	45	36.00	VQC		0.01					CS	Zone de veines de mm-15cm d`epaisseur à angle variable 40-50°A.C. Veines localement hématisé
682.10	682.40	VN			VQCT		0.01					T	Zone des veines fracturer 90%
702.10	707.40	VN	55	15.00	VQCT		0.01					T	Zone des veines de 2cm-35cm d`epaisseur à angle variable 40-70°A.C
709.63	709.80	VN	55	3.00	VQCT	0.01	2.50				0.01	T	Zone de veines de 2cm-4cm à angle variable 50-60°A.C. les grains de pyrite grossier sont situé au niveau des épontes.
716.00	716.06	VN			VQCT		3.00					T	Veine de quartz-carbonate-tourmaline de 6cm d`epaisseur à angle aux epontes 40-50°A.C. La pyrite en amas s`est trouve au niveau des épontes.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
717.40	720.30	VN	35	10.00	VQCT		4.00					T	Zone de veines de 2cm-6cm d`epaisseur à angle variable 30-40°A.C
729.20	729.80	VN	45	90.00	VQCT		0.01					T	Zone de veines mm-15cm d`epaisseur à angle variable 40-50°A.C.
732.80	733.30	VN	45	95.00	VQCT		1.00					T	Zone de veines mm-20cm d`epaisseur à angle variable 40-50°A.C.
779.90	780.50	VN	60	95.00	VQCT		0.01					T	Zone de veines mm-30cm d`epaisseur à angle variable 50-60°A.C.
806.06	806.60	VN	45	50.00	VQCT							CS	Zone de veines de mm-10cm d`epaisseur à angle variable 40-50°A.C.
807.50	808.20	VN	25	35.00	VQCT		0.01					T	Zone de veines mm-5cm d`epaisseur à angle variable 20-30°A.C.
846.10	848.50	VN	35		VQCCLT							T	Zone de veines de 2cm-20cm d`epaisseur à angle variable 30-40°A.C.
859.10	859.50	VN	30		VQCT		0.01						Zone de veines mm-20cm à 30°A.C
873.70	874.60	VN	20	30.00	VQC		0.01					CS	Zone de veines mm -10cm d`epaisseur à angle 20°A.C

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
206.20	206.30			10.00					Code original : Cp10. 10% de chalcopyrite -Trace de pyrrhotine associée a la veine de quartz-carbonate	
309.70	310.10		2.00						Code original : Py02. 2% des grains de pyrite en amas associé à des veines de quartz enfumé -carbonate /déformation	
406.40	411.80		2.50						Code original : Py2-3. 2-3% des grains de pyrite fins -grossier en amas/subautomorphe associé à des veinules de quartz-carbonate / à la déformation	
535.00	536.45		2.50						Code original : Py2-3. 2-3% des grains de pyrite/amas associé à des veinules -veines-fracture	
709.63	709.65	0.01							Code original : VGtr. Trace de l`or visible associé a des veines de quartz-carbonate.	
716.00	716.06		3.00						Code original : Py03. 3% des pyrites en amas associé à des veines de quartz-carbonate-tourmaline	
717.40	720.30		4.00						Code original : Py04. 4% des grains de pyrite associé à des veines de quartz-carbonate-tourmaline . La pyrite peut être en grains disséminée ou en amas de 2cm	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
144.00	145.00			1				2					1						Code original : Cb1; Bo; Si. Carbonitisation modérer Biotisation faible Silicification faible
640.60	650.80										1					1			Code original : Hm; Hm1. Faiblement-moyenement hématisé
800.50	813.90										1					1			Code original : Hm. Faiblement hématisé
825.10	870.90										1					1			Code original : Hm; Hm1. Faiblemen -t moyenement hématisé
925.70	965.40										1					1			Code original : Hm. Faiblement hématisé

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-021

Contractor: Forage Spektra
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432877
Township: Louvicourt
Range:
Lot:
Start date: 2018-06-20
End date: 2018-07-05

Section:
Level: Surface
Work place:
Description date: 2018-06-20

Collar

Azimuth: 175,00°
Dip: -75,00°
Length: 1020,00



Benjamin Gagnon-Lamothe

	mtm 9
East	235441,24
North	5329755,23
Elevation	3329,64

UTM NAD83 Z18
Estant: 318996.96
Nordant: 5330596.10
Elevation: 329.64

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	255,30°	-80,10°	Yes
ReflexMultishot	6,00	246,60°	-79,20°	Yes
ReflexMultishot	9,00	237,10°	-81,40°	Yes
ReflexMultishot	12,00	257,40°	-76,20°	Yes
ReflexMultishot	15,00	356,80°	-76,30°	Yes
ReflexMultishot	18,00	352,10°	-76,40°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	69,10°	-76,10°	Yes
ReflexMultishot	24,00	345,70°	-76,50°	Yes
ReflexMultishot	27,00	345,60°	-76,50°	Yes
ReflexMultishot	30,00	171,70°	-76,30°	No
ReflexMultishot	33,00	171,70°	-76,20°	No
.....	.....	.....	.....	.....

Number of samples: 515
Number of QAQC samples: 29
Total sampled length: 538,80

Description:

27.6m of casing;
Deepened 882-1020m: from September 7 to September 13, 2018. Surveyed by Yannick Le Moignan for Arpenta in April 2018.

Core size: NQ | Cemented: No | Stored: Yes

Project: Proposals

2018-11-23

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	39.00	171.60°	No	-76.20°	No	
ReflexMultishot	42.00	171.60°	No	-76.10°	No	
ReflexMultishot	45.00	171.70°	No	-75.90°	No	
ReflexMultishot	48.00	172.00°	No	-75.70°	No	
ReflexMultishot	51.00	172.10°	No	-75.70°	No	
ReflexMultishot	54.00	172.40°	No	-75.60°	No	
ReflexMultishot	57.00	172.40°	No	-75.60°	No	
ReflexMultishot	60.00	172.00°	No	-75.50°	No	
ReflexMultishot	63.00	172.30°	No	-75.40°	No	
ReflexMultishot	66.00	172.30°	No	-75.40°	No	
ReflexMultishot	69.00	172.50°	No	-75.30°	No	
ReflexMultishot	72.00	175.10°	No	-74.10°	Yes	
ReflexMultishot	75.00	172.70°	No	-75.20°	No	
ReflexMultishot	78.00	172.80°	No	-75.00°	No	
ReflexMultishot	81.00	172.40°	No	-75.10°	No	
ReflexMultishot	84.00	172.60°	No	-75.10°	No	
ReflexMultishot	87.00	172.50°	No	-74.50°	No	
ReflexMultishot	90.00	171.90°	No	-74.20°	No	
ReflexMultishot	93.00	172.10°	No	-73.90°	No	
ReflexMultishot	96.00	172.20°	No	-73.80°	No	
ReflexMultishot	99.00	172.20°	No	-73.60°	No	
ReflexMultishot	102.00	172.30°	No	-73.40°	No	
ReflexMultishot	105.00	172.60°	No	-73.30°	No	
ReflexMultishot	108.00	172.40°	No	-73.10°	No	
ReflexMultishot	111.00	172.60°	No	-73.00°	No	
ReflexMultishot	114.00	172.30°	No	-73.00°	No	
ReflexMultishot	117.00	172.50°	No	-73.00°	No	
ReflexMultishot	120.00	172.50°	No	-72.90°	No	
ReflexMultishot	123.00	172.30°	No	-73.00°	No	
ReflexMultishot	126.00	172.10°	No	-73.10°	No	
ReflexMultishot	129.00	172.60°	No	-72.90°	No	
ReflexMultishot	132.00	172.60°	No	-72.90°	No	
ReflexMultishot	135.00	298.60°	Yes	-48.10°	Yes	
ReflexMultishot	138.00	170.60°	No	-73.10°	No	
ReflexMultishot	141.00	172.40°	No	-72.70°	No	
ReflexMultishot	144.00	172.50°	No	-72.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	147.00	172.50°	No	-72.50°	No	
ReflexMultishot	150.00	172.60°	No	-72.50°	No	
ReflexMultishot	153.00	172.50°	No	-72.40°	No	
ReflexMultishot	156.00	172.50°	No	-72.40°	No	
ReflexMultishot	159.00	172.50°	No	-72.30°	No	
ReflexMultishot	162.00	172.30°	No	-72.30°	No	
ReflexMultishot	165.00	172.50°	No	-72.20°	No	
ReflexMultishot	168.00	173.00°	No	-72.20°	No	
ReflexMultishot	171.00	172.70°	No	-72.10°	No	
ReflexMultishot	174.00	171.10°	No	-75.40°	Yes	
ReflexMultishot	177.00	172.60°	No	-72.10°	No	
ReflexMultishot	180.00	171.20°	No	-72.00°	No	
ReflexMultishot	183.00	172.50°	No	-72.00°	No	
ReflexMultishot	186.00	172.60°	No	-71.90°	No	
ReflexMultishot	189.00	173.40°	No	-70.60°	No	
ReflexMultishot	192.00	172.60°	No	-71.70°	No	
ReflexMultishot	195.00	172.80°	No	-71.60°	No	
ReflexMultishot	198.00	172.90°	No	-71.50°	No	
ReflexMultishot	201.00	172.90°	No	-71.50°	No	
ReflexMultishot	204.00	172.70°	No	-71.40°	No	
ReflexMultishot	207.00	172.90°	No	-71.30°	No	
ReflexMultishot	210.00	172.80°	No	-71.10°	No	
ReflexMultishot	213.00	168.20°	Yes	-70.30°	No	
ReflexMultishot	216.00	173.10°	No	-71.00°	No	
ReflexMultishot	219.00	172.50°	No	-70.90°	No	
ReflexMultishot	222.00	173.20°	No	-70.90°	No	
ReflexMultishot	225.00	173.10°	No	-70.80°	No	
ReflexMultishot	228.00	172.90°	No	-70.70°	No	
ReflexMultishot	231.00	173.10°	No	-70.70°	No	
ReflexMultishot	234.00	173.00°	No	-70.60°	No	
ReflexMultishot	237.00	173.20°	No	-70.60°	No	
ReflexMultishot	240.00	173.20°	No	-70.50°	No	
ReflexMultishot	243.00	173.30°	No	-70.50°	No	
ReflexMultishot	246.00	173.20°	No	-70.40°	No	
ReflexMultishot	249.00	165.60°	Yes	-76.50°	Yes	
ReflexMultishot	252.00	173.30°	No	-70.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	255.00	175.20°	No	-70.30°	No	
ReflexMultishot	258.00	173.00°	No	-70.30°	No	
ReflexMultishot	261.00	173.30°	No	-70.30°	No	
ReflexMultishot	264.00	173.60°	No	-70.20°	No	
ReflexMultishot	267.00	173.20°	No	-70.20°	No	
ReflexMultishot	270.00	173.30°	No	-70.10°	No	
ReflexMultishot	273.00	173.20°	No	-70.10°	No	
ReflexMultishot	276.00	173.30°	No	-70.10°	No	
ReflexMultishot	279.00	143.70°	Yes	-82.90°	Yes	
ReflexMultishot	282.00	173.30°	No	-70.10°	No	
ReflexMultishot	285.00	173.20°	No	-70.00°	No	
ReflexMultishot	288.00	173.40°	No	-69.70°	No	
ReflexMultishot	291.00	173.80°	No	-69.30°	No	
ReflexMultishot	294.00	173.60°	No	-69.00°	No	
ReflexMultishot	297.00	173.60°	No	-68.70°	No	
ReflexMultishot	300.00	173.80°	No	-68.70°	No	
ReflexMultishot	303.00	174.00°	No	-68.50°	No	
ReflexMultishot	306.00	173.90°	No	-68.40°	No	
ReflexMultishot	309.00	173.80°	No	-68.10°	No	
ReflexMultishot	312.00	173.60°	No	-67.90°	No	
ReflexMultishot	315.00	173.70°	No	-67.60°	No	
ReflexMultishot	318.00	173.50°	No	-67.40°	No	
ReflexMultishot	321.00	172.60°	No	-69.20°	Yes	
ReflexMultishot	324.00	173.60°	No	-67.20°	No	
ReflexMultishot	327.00	173.70°	No	-67.10°	No	
ReflexMultishot	330.00	173.70°	No	-67.00°	No	
ReflexMultishot	333.00	173.80°	No	-67.00°	No	
ReflexMultishot	336.00	173.80°	No	-66.90°	No	
ReflexMultishot	339.00	174.00°	No	-66.90°	No	
ReflexMultishot	342.00	173.60°	No	-66.80°	No	
ReflexMultishot	345.00	173.70°	No	-66.80°	No	
ReflexMultishot	348.00	173.40°	No	-66.70°	No	
ReflexMultishot	351.00	174.40°	No	-66.60°	No	
ReflexMultishot	354.00	174.10°	No	-66.60°	No	
ReflexMultishot	357.00	174.10°	No	-66.50°	No	
ReflexMultishot	360.00	174.20°	No	-66.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	363.00	174.30°	No	-66.40°	No	
ReflexMultishot	366.00	174.40°	No	-66.40°	No	
ReflexMultishot	369.00	174.50°	No	-66.30°	No	
ReflexMultishot	372.00	174.10°	No	-66.20°	No	
ReflexMultishot	375.00	174.10°	No	-66.20°	No	
ReflexMultishot	378.00	174.50°	No	-66.10°	No	
ReflexMultishot	381.00	174.60°	No	-66.10°	No	
ReflexMultishot	384.00	174.40°	No	-66.00°	No	
ReflexMultishot	387.00	174.60°	No	-66.00°	No	
ReflexMultishot	390.00	174.50°	No	-66.00°	No	
ReflexMultishot	393.00	174.50°	No	-65.90°	No	
ReflexMultishot	396.00	174.60°	No	-65.90°	No	
ReflexMultishot	399.00	174.70°	No	-65.90°	No	
ReflexMultishot	402.00	174.90°	No	-65.80°	No	
ReflexMultishot	405.00	174.90°	No	-65.70°	No	
ReflexMultishot	408.00	175.00°	No	-65.50°	No	
ReflexMultishot	411.00	174.90°	No	-65.50°	No	
ReflexMultishot	414.00	175.00°	No	-65.30°	No	
ReflexMultishot	417.00	174.90°	No	-65.10°	No	
ReflexMultishot	420.00	175.00°	No	-65.00°	No	
ReflexMultishot	423.00	175.10°	No	-64.90°	No	
ReflexMultishot	426.00	175.20°	No	-64.80°	No	
ReflexMultishot	429.00	175.10°	No	-64.70°	No	
ReflexMultishot	432.00	175.30°	No	-64.60°	No	
ReflexMultishot	435.00	175.30°	No	-64.50°	No	
ReflexMultishot	438.00	175.40°	No	-64.50°	No	
ReflexMultishot	441.00	175.40°	No	-64.40°	No	
ReflexMultishot	444.00	175.40°	No	-64.40°	No	
ReflexMultishot	447.00	175.40°	No	-64.30°	No	
ReflexMultishot	450.00	175.40°	No	-64.30°	No	
ReflexMultishot	453.00	175.60°	No	-64.20°	No	
ReflexMultishot	456.00	175.80°	No	-64.10°	No	
ReflexMultishot	459.00	175.80°	No	-64.10°	No	
ReflexMultishot	462.00	175.70°	No	-64.00°	No	
ReflexMultishot	465.00	175.80°	No	-63.90°	No	
ReflexMultishot	468.00	175.90°	No	-63.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	471.00	176.00°	No	-63.80°	No	
ReflexMultishot	474.00	176.00°	No	-63.70°	No	
ReflexMultishot	477.00	176.00°	No	-63.60°	No	
ReflexMultishot	480.00	176.10°	No	-63.50°	No	
ReflexMultishot	483.00	176.30°	No	-63.40°	No	
ReflexMultishot	486.00	176.20°	No	-63.30°	No	
ReflexMultishot	489.00	176.30°	No	-63.30°	No	
ReflexMultishot	492.00	176.50°	No	-63.20°	No	
ReflexMultishot	495.00	176.60°	No	-63.20°	No	
ReflexMultishot	498.00	176.50°	No	-63.10°	No	
ReflexMultishot	501.00	176.60°	No	-63.00°	No	
ReflexMultishot	504.00	176.50°	No	-63.00°	No	
ReflexMultishot	507.00	176.60°	No	-63.00°	No	
ReflexMultishot	510.00	176.70°	No	-62.90°	No	
ReflexMultishot	513.00	176.80°	No	-62.90°	No	
ReflexMultishot	516.00	176.70°	No	-62.80°	No	
ReflexMultishot	519.00	176.80°	No	-62.80°	No	
ReflexMultishot	522.00	176.70°	No	-62.70°	No	
ReflexMultishot	525.00	176.80°	No	-62.70°	No	
ReflexMultishot	528.00	176.80°	No	-62.60°	No	
ReflexMultishot	531.00	176.80°	No	-62.60°	No	
ReflexMultishot	534.00	176.80°	No	-62.50°	No	
ReflexMultishot	537.00	176.90°	No	-62.50°	No	
ReflexMultishot	540.00	177.10°	No	-62.40°	No	
ReflexMultishot	543.00	176.90°	No	-62.40°	No	
ReflexMultishot	546.00	177.00°	No	-62.30°	No	
ReflexMultishot	549.00	177.00°	No	-62.30°	No	
ReflexMultishot	552.00	177.20°	No	-62.20°	No	
ReflexMultishot	555.00	177.00°	No	-62.20°	No	
ReflexMultishot	558.00	177.10°	No	-62.10°	No	
ReflexMultishot	561.00	177.30°	No	-62.00°	No	
ReflexMultishot	564.00	177.40°	No	-61.80°	No	
ReflexMultishot	567.00	177.50°	No	-61.70°	No	
ReflexMultishot	570.00	177.50°	No	-61.60°	No	
ReflexMultishot	573.00	177.60°	No	-61.30°	No	
ReflexMultishot	576.00	177.80°	No	-60.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	579.00	177.90°	No	-60.10°	No	
ReflexMultishot	582.00	178.10°	No	-59.50°	No	
ReflexMultishot	585.00	178.30°	No	-58.80°	No	
ReflexMultishot	588.00	178.60°	No	-58.20°	No	
ReflexMultishot	591.00	178.60°	No	-57.30°	No	
ReflexMultishot	594.00	179.10°	No	-56.40°	No	
ReflexMultishot	597.00	179.50°	No	-56.10°	No	
ReflexMultishot	600.00	179.60°	No	-55.90°	No	
ReflexMultishot	603.00	179.70°	No	-55.70°	No	
ReflexMultishot	606.00	179.90°	No	-55.40°	No	
ReflexMultishot	609.00	179.80°	No	-55.20°	No	
ReflexMultishot	612.00	179.90°	No	-54.90°	No	
ReflexMultishot	615.00	180.00°	No	-54.60°	No	
ReflexMultishot	618.00	180.10°	No	-54.40°	No	
ReflexMultishot	621.00	180.10°	No	-54.20°	No	
ReflexMultishot	624.00	180.40°	No	-53.90°	No	
ReflexMultishot	627.00	180.10°	No	-53.80°	No	
ReflexMultishot	630.00	180.20°	No	-53.60°	No	
ReflexMultishot	633.00	180.30°	No	-53.50°	No	
ReflexMultishot	636.00	180.40°	No	-53.40°	No	
ReflexMultishot	639.00	180.20°	No	-53.30°	No	
ReflexMultishot	642.00	180.10°	No	-53.10°	No	
ReflexMultishot	645.00	180.20°	No	-53.00°	No	
ReflexMultishot	648.00	180.00°	No	-52.80°	No	
ReflexMultishot	651.00	179.90°	No	-52.80°	No	
ReflexMultishot	654.00	182.80°	No	-52.80°	No	
ReflexMultishot	657.00	181.20°	No	-52.70°	No	
ReflexMultishot	660.00	179.80°	No	-52.70°	No	
ReflexMultishot	663.00	180.10°	No	-52.70°	No	
ReflexMultishot	666.00	180.10°	No	-52.70°	No	
ReflexMultishot	669.00	180.00°	No	-52.60°	No	
ReflexMultishot	672.00	179.20°	No	-52.60°	No	
ReflexMultishot	675.00	179.50°	No	-52.50°	No	
ReflexMultishot	678.00	179.90°	No	-52.50°	No	
ReflexMultishot	681.00	183.10°	No	-52.50°	No	
ReflexMultishot	684.00	181.80°	No	-52.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	687.00	180.60°	No	-52.40°	No	
ReflexMultishot	690.00	180.20°	No	-52.40°	No	
ReflexMultishot	693.00	180.10°	No	-52.40°	No	
ReflexMultishot	696.00	180.20°	No	-52.30°	No	
ReflexMultishot	699.00	180.80°	No	-52.20°	No	
ReflexMultishot	702.00	181.10°	No	-52.10°	No	
ReflexMultishot	705.00	180.90°	No	-52.00°	No	
ReflexMultishot	708.00	179.10°	No	-52.00°	No	
ReflexMultishot	711.00	179.50°	No	-51.70°	No	
ReflexMultishot	714.00	180.60°	No	-51.90°	No	
ReflexMultishot	717.00	180.80°	No	-51.80°	No	
ReflexMultishot	720.00	181.00°	No	-51.70°	No	
ReflexMultishot	723.00	180.90°	No	-51.60°	No	
ReflexMultishot	726.00	180.90°	No	-51.60°	No	
ReflexMultishot	729.00	180.90°	No	-51.60°	No	
ReflexMultishot	732.00	180.80°	No	-51.50°	No	
ReflexMultishot	735.00	180.90°	No	-51.40°	No	
ReflexMultishot	738.00	180.90°	No	-51.40°	No	
ReflexMultishot	741.00	181.00°	No	-51.30°	No	
ReflexMultishot	744.00	180.90°	No	-51.20°	No	
ReflexMultishot	747.00	181.10°	No	-51.20°	No	
ReflexMultishot	750.00	181.20°	No	-51.20°	No	
ReflexMultishot	753.00	181.20°	No	-50.90°	No	
ReflexMultishot	756.00	181.30°	No	-50.40°	No	
ReflexMultishot	759.00	181.40°	No	-50.00°	No	
ReflexMultishot	762.00	181.50°	No	-49.60°	No	
ReflexMultishot	765.00	181.60°	No	-49.20°	No	
ReflexMultishot	768.00	181.30°	No	-48.60°	No	
ReflexMultishot	771.00	181.60°	No	-48.00°	No	
ReflexMultishot	774.00	181.80°	No	-47.50°	No	
ReflexMultishot	777.00	181.80°	No	-47.30°	No	
ReflexMultishot	780.00	181.90°	No	-47.10°	No	
ReflexMultishot	783.00	182.00°	No	-47.00°	No	
ReflexMultishot	786.00	181.90°	No	-46.80°	No	
ReflexMultishot	789.00	181.80°	No	-46.50°	No	
ReflexMultishot	792.00	181.80°	No	-46.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	795.00	181.90°	No	-46.40°	No	
ReflexMultishot	798.00	182.00°	No	-46.30°	No	
ReflexMultishot	801.00	181.90°	No	-46.30°	No	
ReflexMultishot	804.00	181.80°	No	-46.20°	No	
ReflexMultishot	807.00	181.80°	No	-46.20°	No	
ReflexMultishot	810.00	181.80°	No	-46.10°	No	
ReflexMultishot	813.00	182.20°	No	-45.50°	No	
ReflexMultishot	816.00	181.70°	No	-46.10°	No	
ReflexMultishot	819.00	181.80°	No	-46.00°	No	
ReflexMultishot	822.00	181.90°	No	-45.80°	No	
ReflexMultishot	825.00	181.70°	No	-45.90°	No	
ReflexMultishot	828.00	182.00°	No	-45.80°	No	
ReflexMultishot	831.00	181.90°	No	-45.90°	No	
ReflexMultishot	834.00	182.00°	No	-45.70°	No	
ReflexMultishot	837.00	181.90°	No	-45.80°	No	
ReflexMultishot	840.00	181.90°	No	-45.70°	No	
ReflexMultishot	843.00	182.00°	No	-45.70°	No	
ReflexMultishot	846.00	182.20°	No	-45.60°	No	
ReflexMultishot	849.00	182.10°	No	-45.60°	No	
ReflexMultishot	852.00	182.20°	No	-45.50°	No	
ReflexMultishot	855.00	182.30°	No	-45.50°	No	
ReflexMultishot	858.00	182.30°	No	-45.50°	No	
ReflexMultishot	861.00	182.40°	No	-45.40°	No	
ReflexMultishot	864.00	182.40°	No	-45.30°	No	
ReflexMultishot	867.00	182.30°	No	-45.30°	No	
ReflexMultishot	870.00	182.40°	No	-45.20°	No	
ReflexMultishot	873.00	182.40°	No	-45.20°	No	
ReflexMultishot	876.00	182.40°	No	-45.20°	No	
ReflexMultishot	879.00	182.30°	No	-45.10°	No	
ReflexMultishot	882.00	182.40°	No	-45.10°	No	
ReflexMultishot	885.00	182.40°	No	-45.20°	No	
ReflexMultishot	888.00	182.20°	No	-45.20°	No	
ReflexMultishot	891.00	182.20°	No	-45.10°	No	
ReflexMultishot	894.00	182.40°	No	-45.00°	No	
ReflexMultishot	897.00	182.30°	No	-44.90°	No	
ReflexMultishot	900.00	182.40°	No	-44.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	903.00	182.30°	No	-44.80°	No	
ReflexMultishot	906.00	182.40°	No	-44.70°	No	
ReflexMultishot	909.00	182.50°	No	-44.60°	No	
ReflexMultishot	912.00	182.70°	No	-44.50°	No	
ReflexMultishot	915.00	182.70°	No	-44.40°	No	
ReflexMultishot	918.00	182.70°	No	-44.40°	No	
ReflexMultishot	921.00	182.70°	No	-44.30°	No	
ReflexMultishot	924.00	182.60°	No	-44.30°	No	
ReflexMultishot	927.00	182.70°	No	-44.20°	No	
ReflexMultishot	930.00	177.90°	Yes	-54.40°	Yes	
ReflexMultishot	933.00	182.80°	No	-44.10°	No	
ReflexMultishot	936.00	183.00°	No	-44.00°	No	
ReflexMultishot	939.00	182.90°	No	-44.10°	No	
ReflexMultishot	942.00	182.90°	No	-44.00°	No	
ReflexMultishot	945.00	183.80°	Yes	-44.00°	No	
ReflexMultishot	948.00	183.00°	No	-43.90°	No	
ReflexMultishot	951.00	183.30°	No	-43.80°	No	
ReflexMultishot	954.00	183.10°	No	-43.60°	No	
ReflexMultishot	957.00	183.70°	Yes	-43.30°	No	
ReflexMultishot	960.00	183.20°	No	-43.30°	No	
ReflexMultishot	963.00	183.20°	No	-43.20°	No	
ReflexMultishot	966.00	183.10°	No	-43.10°	No	
ReflexMultishot	969.00	183.00°	No	-43.10°	No	
ReflexMultishot	972.00	183.20°	No	-43.00°	No	
ReflexMultishot	975.00	183.40°	No	-42.90°	No	
ReflexMultishot	978.00	183.30°	No	-42.90°	No	
ReflexMultishot	981.00	183.40°	No	-42.80°	No	
ReflexMultishot	984.00	183.30°	No	-42.80°	No	
ReflexMultishot	987.00	183.30°	No	-42.70°	No	
ReflexMultishot	990.00	183.30°	No	-42.60°	No	
ReflexMultishot	993.00	183.40°	No	-42.40°	No	
ReflexMultishot	996.00	183.30°	No	-42.30°	No	
ReflexMultishot	999.00	183.30°	No	-42.20°	No	
ReflexMultishot	1002.00	183.30°	No	-42.10°	No	
ReflexMultishot	1005.00	183.30°	No	-42.00°	No	
ReflexMultishot	1008.00	183.60°	No	-42.00°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1011.00	183.30°	No	-41.90°	No	
ReflexMultishot	1014.00	183.20°	No	-41.90°	No	
ReflexMultishot	1017.00	183.00°	No	-41.80°	No	
ReflexMultishot	1020.00	183.50°	No	-41.70°	No	

		Description
0.00	25.90	MT **Overburden** Code original : MT. 25,9m of overburden including centimetric-decimetric felsic to mafic boulders.
25.90	58.50	V3 **Mafic volcanic rocks** Code original : V3. Medium green to apple green mafic volcanics: medium grained; aphanitic to fine grained; locally fragmental? locally weakly foliated at 30-40°ca; high Chl content; locally smoky grey to white Qtz-Bt-Chl veins (tension) decimetric to metric, at 48-70°ca, mineralized with 0-0.5% very fine Po-Py which are disseminated; irregular lower contact at 40-48°ca.
58.50	144.60	T3X **Mafic crystal tuff** Code original : T3X. Mafic crystals to lapilli-block tuff: hard; fine grained; weakly foliated at 38-52°ca; high Chl content; locally weak carbonatization; sharp lower contact at 50°ca.
72.00	72.70	I3 **Mafic intrusive** Code original : I3. Medium green and aphanitic mafic volcanic to intrusive? medium hardness; weakly foliated at 25°ca; high Chl content; sharp contacts at 22-30°ca.
74.20	77.10	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after? hard; fractured; high Chl content; fractured contacts 30-45°ca.
90.20	93.86	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after? hard; fractured; high Chl content; sharp contacts at 30-40°ca.
144.60	168.35	V3

		Description
		Mafic volcanic rocks
		Code original : V3; CS. Medium green and mafic volcanics (strong sheared):
		medium hardness; high Chl content, local and weak Carb alteration;
		sheared lower contact at 75-78°ca.
168.35	280.80	T3F
		Mafic fine tuff
		Code original : T3F; T3X. Medium green to apple green mafic tuff (fine to block) with small portions of aphanitic mafic volcanics:
		medium hardness; high Chl content; locally ash tuff;
		locally moderate Car-Epi and weak Hem alteration;
		local and weak bedding-(foliation) at 40-50°ca;
		Gradual lower contact.
280.80	282.35	V3
		Mafic volcanic rocks
		Code original : V3. Medium green and mafic volcanics (moderately sheared):
		medium hardness; high Chl content, local and weak Carb alteration;
		sheared and gradual contacts at 55°ca.
282.35	325.00	T3F
		Mafic fine tuff
		Code original : T3F; T3X. Medium green to apple green mafic tuff (fine to block) with small portions of aphanitic mafic volcanics:
		medium hardness; high Chl content; locally ash tuff;
		locally moderate Car-Epi and weak Hem alteration;
		local and weak (foliation) at 40-55°ca.
302.27	303.00	V3
		Mafic volcanic rocks
		Code original : V3. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after?
		medium hardness;
		high Chl content;
		sharp contacts are parallel to shear planes.
314.90	316.20	V3
		Mafic volcanic rocks
		Code original : V3; CS. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after?
		medium hardness;
		high Chl content;
		sharp contacts are parallel to the shear planes.
325.00	326.80	I3
		Mafic intrusive
		Code original : I3. Medium greyish-green; fine grained and weakly carbonatized mafic dyke:

		Description
		hard; weakly fractured and sheared at 45-50°ca; 2-12% of white Carb-Qtz veinlets-veins (up to 0.5-2cm), they are between 10-58°ca; sharp contacts at 30°ca and at 60°ca.
326.80	408.85	T3F **Mafic fine tuff** Code original : T3F; T3X. Medium green to apple green mafic tuff (fine to block) with small portions of aphanitic mafic volcanics: medium hardness; high Chl content; locally ash tuff; locally moderate Car-Epi and weak Hem alteration; local and weak (foliation) at 40-45°ca; The lower contact is along the deformation at 55-60°ca.
373.00	399.05	T3F **Mafic fine tuff** Code original : T3F. Greenish-grey mafic tuff (fine to Ash): medium hardness; moderate Chl content; visible bedding at 45-50°ca (foliation?): contacts are visible at 50°ca.
408.85	427.45	V3 **Mafic volcanic rocks** Code original : V3; T3U. Medium green and mafic volcanics to mafic (fine) tuff: medium hardness; high Chl content, local and weak Carb alteration; weak foliation-(shearing) at 45-50°ca; sheared and gradual contacts at 55-60°ca.
427.45	593.00	T3X **Mafic crystal tuff** Code original : T3X. Medium green to apple green mafic tuff (lapilli to block): medium hardness; high Chl content; locally fine tuff sequence; locally moderate Car-Epi; local and weak (foliation) at 40-55°ca lower contact is irregular at 27°ca.
443.75	445.30	V3 **Mafic volcanic rocks** Code original : V3. Medium grey mafic volcanics: medium hard; aphanitic; visible and up to 2-5% amygdules structures; weakly foliated at 55-59°ca; high Chl content; sharp contacts at 40°ca.

		Description
491.00	501.45	T3F **Mafic fine tuff** Code original : T3F. Medium green mafic tuff (generally fine to Ash fragments); aphanitic matrix and high Chl content; progressive contacts with the weak bedding(?) at 45°ca.
501.45	512.80	T3X **Mafic crystal tuff** Code original : T3X; MA. Medium green and more massive and less deformed unit than before and after; gradual lower contact.
530.40	530.76	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after? medium hard; high Chl content; sharp contacts at 50-55°ca.
531.70	532.00	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after? hard; fractured; high Chl content; sharp contacts at 50-55°ca.
555.50	556.10	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic or tuff with higher Chl content than before and after; high Chl content; medium hard unit; sharp contacts at 35-55°ca.
582.30	584.80	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic: high Chl content; 2-5% of white Qtz-Chl and Carb-Chl veins-veinlets of 5mm-8cm elongated along the deformation planes; sharp contacts at 50-55°ca.
593.00	658.80	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green mafic (andesite-basalt) volcanic rock: medim hardness; high Chl content; local 2-5% of decimetric fragments or pillow structures(?),

		Description
		elongated along moderate to strong shearing at 50-70°ca; 2-4% of white Carb and Qtz veins-veinlets are generally parallel to the shear planes; irregular lower contact.
658.80	671.50	I2P **Intermediate Porphyry** Code original : I2P; I3A. Medium green and porphyritic intermediate to mafic intrusive rock: it's look like a gabbro or a porphyritic intrusive: hard; medium Chl content; massive; 15-20% of white Fld phenocrysts locally replacement by Chl minerals; contacts at 55-70°ca.
671.50	679.00	V3 **Mafic volcanic rocks** Code original : V3. Medium green mafic (andesite-basalt) volcanic rock: medium hardness; high Chl content; almost not deformed unit; irregular and gradual lower contact.
679.00	697.10	I2P **Intermediate Porphyry** Code original : I2P; I3A. Medium green and porphyritic intermediate to mafic intrusive rock: it's look like a gabbro or a porphyritic intrusive: hard; medium Chl content; massive; 15-20% of white Fld phenocrysts locally replacement by Chl minerals; gradual lower contact.
693.40	693.90	V3 **Mafic volcanic rocks** Code original : V3. Medium green and aphanitic mafic volcanic rock: hard; high Chl content; up to 2% of very fine Mt are disseminated into this unit; sharp contacts at 10-30°ca.
697.10	739.40	V3 **Mafic volcanic rocks** Code original : V3. Medium green mafic (andesite-basalt) volcanic rock: medim hard; high Chl content; locally moderate to strong shearing at 40-60°ca; locally 2-7% of white Carb and Qtz veins-veinlets are generally parallel to the shear planes; gradual lower contact.
728.27	728.43	I3

			Description
			Mafic intrusive Code original : I3. Medium green and aphanitic mafic intrusion: high Chl content; medium hard; sharp contacts at 70-75°ca.
739.40	843.35	T3F	
			Mafic fine tuff Code original : T3F; T3L. Medium green to apple green mafic tuff (fine to blocks) with small and metric volcanic rock zones: medium hardness; high Chl content; locally ash tuff; locally moderate Bt alteration and a low Bt content; local and weak bedding-(foliation) at 45-60°ca; gradual lower contact.
779.40	802.90	T3F	
			Mafic fine tuff Code original : T3F. Medium greyish-green mafic tuff: medim hardness; high Chl content; locally ash tuff; locally a low Bt content; locally weak to moderate foliation-shearing at 45-60°ca; locally 2-7% of white Qtz-Carb-Bt-Chl veins-veinlets are generally parallel to the shear planes; gradual contacts at 30-40°ca.
843.35	929.65	V3	
			Mafic volcanic rocks Code original : V3. Medium green mafic volcanic rock (andesite-basalt): medim hard; high Chl content; local and moderate shearing at 50-60°ca; locally 2-4% of white Qtz-Carb-Chl veins-veinlets are generally parallel to the shear planes. Fractured and irregular lower contact at 60-70°ca.
928.50	929.45	V3	
			Mafic volcanic rocks Code original : V3; POR. Medium grey and porphyritic mafic volcanic rock(?): hard; very fine grained; moderate foliation at 45-55°ca (along the general deformation): 3-10% of blurred and white, angular, Fld phenocrysts; sharp contacts are along the deformation planes at 45-55°ca.
929.65	1020.00	I2I	
			Quartz-Diorite Code original : I2I. Bluish medium grey Qtz-diorite: coare to medium grained; up to 20-33% bluish Qtz eyes and 33-55% of sub-automorphic Fld phenocryst; rest is xenomorphic Chl-Epi; locally Qtz-Chl and Qtz-Carb veins-veinlets

		Description
		Locally automorphic Py crystals and Py chunks associated with Qtz-Chl-Carb veins; Locally moderate-weak Ser and Chl.
988.40	988.90	I3 **Mafic intrusive** Code original : I3. Medium green and aphanitic to fine grained mafic intrusion: high Chl content; medium hard; sharp contacts at 35-55°ca.
990.40	992.10	I3 **Mafic intrusive** Code original : I3; FOL. Two medium green and aphanitic to fine grained mafic intrusions (0.76m and 0.6m width): high Chl content; medium hard; sharp contacts at 35-42°ca.
995.35	998.40	I3 **Mafic intrusive** Code original : I3; FOL. Two medium green and aphanitic to very fine grained mafic intrusions (0.32m and 1.6m width): high Chl content; medium hard; sharp contacts at 37-42°ca.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
35.30	36.10	Q004801		0.001	
36.10	37.10	Q004802		0.001	
37.10	38.20	Q004803		0.001	
38.20	39.30	Q004804		0.004	
39.30	40.00	Q004805		0.001	
40.00	41.00	Q004806		0.001	
41.00	42.00	Q004807		0.001	
52.10	53.10	Q004808		0.001	
53.10	54.10	Q004809		0.003	
54.10	55.10	Q004810		0.001	
55.10	56.10	Q004811		0.050	
56.10	57.20	Q004812		0.001	
57.20	57.90	Q004813		0.001	
57.90	58.50	Q004814		0.001	
58.50	60.00	Q004815		0.001	
69.60	70.80	Q004816		0.001	
70.80	71.80	Q004817		0.001	
71.80	72.90	Q004818		0.001	
72.90	74.00	Q004819		0.001	
74.00	75.00	Q004821		0.002	
75.00	76.00	Q004822		0.003	
76.00	77.10	Q004823		0.003	
77.10	78.00	Q004824		0.001	
88.90	90.10	Q004825		0.005	
90.10	90.80	Q004826		0.004	
90.80	91.80	Q004827		0.028	
91.80	92.30	Q004828		0.001	
92.30	93.10	Q004829		0.002	
93.10	93.90	Q004830		0.001	
93.90	95.00	Q004831		0.004	
95.00	96.00	Q004832		0.012	
98.80	99.60	Q004833		0.003	
99.60	100.50	Q004834		2.440	
100.50	102.00	Q004835		0.004	
109.50	110.80	Q004836		0.001	
110.80	112.00	Q004837		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
112.00	112.70	Q004838		0.002	
135.70	136.90	Q004839		0.005	
136.90	137.90	Q004841		0.006	
137.90	138.40	Q004842		0.005	
141.00	142.00	Q004843		0.009	
142.00	143.20	Q004844		0.010	
143.20	144.60	Q004845		0.028	
144.60	145.80	Q004846		0.022	
145.80	146.90	Q004847		0.009	
146.90	148.00	Q004848		1.020	
148.00	149.00	Q004849		0.015	
149.00	150.00	Q004850		0.016	
150.00	151.00	Q004851		0.005	
151.00	152.00	Q004852		0.005	
152.00	153.00	Q004853		0.004	
153.00	154.00	Q004854		0.049	
154.00	155.00	Q004855		0.004	
155.00	156.00	Q004856		0.003	
156.00	157.00	Q004857		0.007	
157.00	158.00	Q004858		0.109	
158.00	159.00	Q004859		0.008	
159.00	160.10	Q004861		0.190	
160.10	161.00	Q004862		0.008	
161.00	162.00	Q004863		0.007	
162.00	163.00	Q004864		0.003	
163.00	163.90	Q004865		0.008	
163.90	165.00	Q004866		0.041	
165.00	166.00	Q004867		0.006	
166.00	167.00	Q004868		0.019	
167.00	167.90	Q004869		0.025	
167.90	168.40	Q004870		0.008	
168.40	168.90	Q004871		0.014	
168.90	169.90	Q004872		0.006	
169.90	170.70	Q004873		0.212	
170.70	171.50	Q004874		0.023	
171.50	172.70	Q004875		0.011	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
172.70	174.00	Q004876		0.006	
181.70	183.00	Q004877		0.009	
183.00	184.00	Q004878		0.344	
184.00	185.00	Q004879		0.014	
185.00	185.90	Q004881		0.012	
185.90	187.00	Q004882		0.005	
187.00	188.00	Q004883		0.020	
188.00	189.00	Q004884		0.004	
189.00	189.90	Q004885		0.004	
189.90	190.80	Q004886		0.001	
190.80	192.00	Q004887		0.011	
196.60	197.60	Q004888		0.005	
197.60	198.50	Q004889		0.079	
198.50	199.50	Q004890		0.020	
199.50	200.50	Q004891		0.013	
200.50	201.50	Q004892		0.032	
201.50	202.50	Q004893		0.004	
202.50	203.60	Q004894		0.052	
203.60	204.80	Q004895		0.007	
204.80	206.20	Q004896		0.011	
215.80	217.20	Q004897		0.005	
217.20	218.20	Q004898		0.171	
218.20	219.00	Q004899		0.006	
228.80	230.00	Q004901		0.009	
230.00	231.00	Q004902		0.008	
231.00	232.50	Q004903		0.005	
234.00	235.00	Q004904		0.003	
235.00	235.90	Q004905		0.006	
235.90	237.00	Q004906		0.004	
237.00	237.90	Q004907		0.011	
237.90	238.90	Q004908		0.009	
238.90	240.00	Q004909		0.006	
240.00	241.50	Q004910		0.007	
249.00	249.70	Q004911		0.007	
249.70	250.70	Q004912		0.009	
250.70	252.00	Q004913		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
252.00	253.30	Q004914		0.004	
264.00	265.00	Q004915		0.006	
265.00	266.10	Q004916		0.005	
266.10	267.00	Q004917		0.009	
267.00	267.50	Q004918		0.011	
267.50	268.20	Q004919		0.037	
268.20	269.40	Q004921		0.007	
269.40	270.90	Q004922		0.008	
272.70	274.10	Q004923		0.007	
274.10	275.10	Q004924		0.004	
275.10	276.10	Q004925		0.003	
277.50	279.00	Q004926		0.022	
279.00	280.30	Q004927		0.013	
280.30	281.60	Q004928		0.023	
281.60	282.90	Q004929		0.018	
282.90	284.10	Q004930		0.007	
291.00	292.50	Q004931		0.007	
292.50	293.70	Q004932		0.022	
293.70	294.70	Q004933		0.011	
294.70	295.70	Q004934		0.023	
295.70	296.90	Q004935		0.004	
296.90	297.70	Q004936		0.005	
297.70	298.80	Q004937		0.010	
298.80	300.00	Q004938		0.005	
300.00	301.00	Q004939		0.013	
301.00	302.00	Q004941		0.012	
302.00	303.10	Q004942		0.011	
303.10	304.50	Q004943		0.021	
312.00	313.20	Q004944		0.016	
313.20	313.90	Q004945		0.007	
313.90	314.90	Q004946		0.003	
314.90	315.80	Q004947		0.013	
315.80	317.00	Q004948		0.042	
317.00	318.50	Q004949		0.011	
318.50	319.20	Q004950		0.002	
319.20	320.10	Q004951		0.021	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
320.10	321.00	Q004952		0.005	
324.00	324.50	Q004953		0.006	
324.50	325.00	Q004954		0.053	
325.00	325.90	Q004955		0.095	
325.90	326.80	Q004956		0.001	
326.80	327.80	Q004957		0.005	
327.80	328.90	Q004958		0.034	
328.90	330.00	Q004959		0.006	
330.00	331.00	Q004961		0.093	
331.00	332.50	Q004962		0.070	
341.90	343.10	Q004963		0.003	
343.10	344.10	Q004964		0.004	
344.10	345.60	Q004965		0.003	
352.70	353.70	Q004966		0.012	
353.70	354.70	Q004967		0.137	
354.70	355.90	Q004968		0.006	
355.90	356.70	Q004969		0.006	
356.70	357.60	Q004970		0.005	
357.60	358.80	Q004971		0.005	
358.80	360.00	Q004972		0.026	
360.00	360.50	Q004973		0.029	
364.30	365.30	Q004974		0.038	
365.30	366.40	Q004975		0.003	
366.40	367.50	Q004976		0.004	
367.50	368.00	Q004977		0.001	
377.10	378.40	Q004978		0.008	
378.40	379.30	Q004979		0.007	
379.30	380.70	Q004981		0.012	
396.30	397.20	Q004982		0.005	
397.20	398.40	Q004983		0.024	
398.40	399.10	Q004984		0.008	
406.30	407.50	Q004985		0.013	
407.50	408.00	Q004986		0.053	
408.00	408.90	Q004987		0.008	
408.90	409.70	Q004988		0.005	
409.70	410.90	Q004989		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
410.90	412.10	Q004990		0.003	
412.10	413.10	Q004991		0.002	
413.10	414.00	Q004992		0.050	
414.00	415.00	Q004993		0.155	
415.00	416.00	Q004994		0.035	
416.00	416.90	Q004995		0.430	
416.90	417.50	Q004996		5.160	
417.50	418.70	Q004997		0.754	
418.70	419.90	Q004998		0.548	
419.90	421.00	Q004999		0.418	
421.00	422.10	Q503501		0.010	
422.10	422.90	Q503502		0.036	
422.90	423.90	Q503503		0.030	
423.90	424.90	Q503504		0.016	
424.90	425.90	Q503505		0.020	
425.90	426.50	Q503506		0.016	
426.50	427.50	Q503507		0.018	
427.50	428.20	Q503508		0.003	
431.20	432.20	Q503509		0.014	
432.20	433.50	Q503510		0.013	
433.50	435.00	Q503511		0.009	
435.00	436.00	Q503512		0.208	
436.00	437.20	Q503513		0.010	
437.20	438.30	Q503514		0.208	
438.30	439.30	Q503515		0.010	
476.80	477.90	Q503516		0.003	
477.90	479.10	Q503517		0.010	
479.10	480.30	Q503518		0.004	
480.30	481.10	Q503519		0.007	
481.10	482.30	Q503521		0.011	
482.30	483.40	Q503522		0.025	
483.40	484.60	Q503523		0.079	
484.60	485.70	Q503524		0.011	
485.70	486.80	Q503525		0.010	
486.80	487.90	Q503526		0.020	
487.90	489.00	Q503527		0.009	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
489.00	490.00	Q503528		0.015	
490.00	491.10	Q503529		0.040	
491.10	492.40	Q503530		0.043	
492.40	493.10	Q503531		0.049	
493.10	494.40	Q503532		0.163	
503.00	504.00	Q503533		0.005	
504.00	505.00	Q503534		0.004	
505.00	506.20	Q503535		0.003	
509.90	510.90	Q503536		0.020	
510.90	511.90	Q503537		0.001	
511.90	512.80	Q503538		0.001	
512.80	514.00	Q503539		0.593	
521.50	522.50	Q503541		0.008	
522.50	523.60	Q503542		0.069	
523.60	525.00	Q503543		0.003	
529.10	530.10	Q503544		0.005	
530.10	531.10	Q503545		0.011	
531.10	532.00	Q503546		0.009	
539.50	540.70	Q503547		0.001	
540.70	541.40	Q503548		0.001	
541.40	542.40	Q503549		0.001	
542.40	543.20	Q503550		0.001	
549.60	550.10	Q503551		0.008	
550.10	551.60	Q503552		0.008	
551.60	552.80	Q503553		0.001	
563.70	564.60	Q503554		0.060	
564.60	565.80	Q503555		0.027	
565.80	566.90	Q503556		0.018	
566.90	567.70	Q503557		0.030	
567.70	568.60	Q503558		0.005	
568.60	569.20	Q503559		0.007	
569.20	570.00	Q503561		0.019	
580.80	582.30	Q503562		0.011	
582.30	583.30	Q503563		0.008	
583.30	584.30	Q503564		0.007	
584.30	584.90	Q503565		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
584.90	586.10	Q503566		0.007	
592.90	593.90	Q503567		0.003	
593.90	595.10	Q503568		0.023	
595.10	596.20	Q503569		0.004	
596.20	597.00	Q503570		0.006	
597.00	598.00	Q503571		0.009	
598.00	598.90	Q503572		0.010	
598.90	600.10	Q503573		0.109	
600.10	600.70	Q503574		0.014	
600.70	601.90	Q503575		0.018	
601.90	603.20	Q503576		0.102	
603.20	604.20	Q503577		0.379	
604.20	605.20	Q503578		0.011	
605.20	606.20	Q503579		0.024	
606.20	607.20	Q503581		0.004	
607.20	608.30	Q503582		0.005	
608.30	609.40	Q503583		0.007	
609.40	610.50	Q503584		0.019	
610.50	611.60	Q503585		0.005	
611.60	612.50	Q503586		0.003	
612.50	613.50	Q503587		0.004	
613.50	614.70	Q503588		0.007	
614.70	615.90	Q503589		0.008	
615.90	617.10	Q503590		0.002	
617.10	618.20	Q503591		0.008	
618.20	619.10	Q503592		0.004	
619.10	620.40	Q503593		0.032	
620.40	621.10	Q503594		0.026	
621.10	622.30	Q503595		0.040	
622.30	623.30	Q503596		0.006	
623.30	624.40	Q503597		0.009	
624.40	625.40	Q503598		0.008	
625.40	626.30	Q503599		0.015	
626.30	627.40	Q503601		0.011	
627.40	628.20	Q503602		0.005	
628.20	629.30	Q503603		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
629.30	630.20	Q503604		0.013	
630.20	631.20	Q503605		0.019	
631.20	631.80	Q503606		0.002	
631.80	633.10	Q503607		0.001	
633.10	634.20	Q503608		0.003	
634.20	635.30	Q503609		0.005	
635.30	635.80	Q503610		0.007	
635.80	636.80	Q503611		0.075	
636.80	637.80	Q503612		0.002	
637.80	638.90	Q503613		0.020	
638.90	639.50	Q503614		0.003	
639.50	640.60	Q503615		0.003	
640.60	641.80	Q503616		0.005	
641.80	643.00	Q503617		0.006	
643.00	643.70	Q503618		0.001	
643.70	644.90	Q503619		0.003	
644.90	645.80	Q503621		0.009	
645.80	647.20	Q503622		0.011	
647.20	648.20	Q503623		0.016	
648.20	649.70	Q503624		0.014	
649.70	650.80	Q503625		0.004	
650.80	652.10	Q503626		0.006	
652.10	653.10	Q503627		0.003	
653.10	654.20	Q503628		0.006	
654.20	655.10	Q503629		0.008	
655.10	656.00	Q503630		0.020	
656.00	657.00	Q503631		0.005	
657.00	658.10	Q503632		0.003	
658.10	658.90	Q503633		0.003	
671.20	672.10	Q503634		0.058	
672.10	673.10	Q503635		0.090	
673.10	673.70	Q503636		0.034	
673.70	674.70	Q503637		0.017	
674.70	675.70	Q503639		0.011	
675.70	676.70	Q503641		0.023	
687.00	688.00	Q503642		0.067	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
696.00	697.10	Q503643		0.001	
697.10	698.10	Q503644		0.092	
698.10	699.10	Q503645		0.015	
699.10	700.40	Q503646		0.001	
700.40	701.50	Q503647		0.001	
701.50	702.50	Q503648		0.032	
702.50	703.20	Q503649		0.006	
703.20	704.20	Q503650		0.032	
704.20	705.60	Q503651		0.022	
705.60	707.00	Q503652		0.036	
707.00	708.50	Q503653		0.001	
708.50	709.70	Q503654		0.001	
709.70	710.90	Q503655		0.046	
710.90	712.10	Q503656		0.027	
712.10	713.20	Q503657		0.027	
713.20	714.20	Q503658		0.634	
714.20	715.00	Q503659		1.380	
715.00	715.70	Q503661		0.287	
715.70	716.60	Q503662		0.013	
716.60	717.70	Q503663		0.004	
717.70	718.50	Q503664		0.001	
718.50	719.00	Q503665		0.016	
719.00	720.20	Q503666		0.010	
720.20	721.20	Q503667		0.089	
721.20	722.20	Q503668		0.144	
722.20	723.30	Q503669		0.013	
723.30	724.30	Q503670		0.043	
724.30	725.30	Q503671		0.015	
725.30	726.30	Q503672		0.055	
726.30	727.30	Q503673		0.530	
727.30	728.50	Q503674		0.001	
728.50	729.60	Q503675		0.026	
729.60	730.70	Q503676		0.072	
730.70	731.70	Q503677		0.065	
731.70	732.90	Q503678		0.003	
732.90	734.40	Q503679		0.011	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
734.40	735.90	Q503681		0.001	
735.90	737.20	Q503682		0.001	
737.20	738.10	Q503683		0.005	
738.10	739.40	Q503684		0.009	
743.40	744.40	Q503685		0.001	
744.40	745.60	Q503686		0.001	
745.60	746.80	Q503687		0.005	
746.80	748.00	Q503688		0.006	
754.90	756.40	Q503689		0.001	
756.40	757.70	Q503690		0.009	
757.70	758.90	Q503691		0.013	
758.90	760.40	Q503692		0.001	
762.30	763.40	Q503693		0.001	
763.40	764.10	Q503694		0.001	
764.10	764.80	Q503695		0.015	
764.80	765.80	Q503696		0.033	
765.80	766.80	Q503697		0.179	
766.80	768.00	Q503698		0.064	
780.00	781.50	Q503699		0.003	
781.50	782.70	Q503701		0.005	
782.70	783.60	Q503702		0.001	
783.60	785.10	Q503703		0.009	
785.10	786.30	Q503704		0.005	
786.30	787.20	Q503705		0.004	
787.20	787.70	Q503706		0.004	
787.70	788.50	Q503707		4.730	
788.50	789.40	Q503709		0.022	
789.40	790.00	Q503710		0.001	
790.00	791.00	Q503711		0.003	
791.00	792.10	Q503712		0.010	
792.10	792.80	Q503713		0.001	
792.80	793.90	Q503714		0.012	
793.90	794.50	Q503715		0.009	
794.50	795.50	Q503716		0.003	
795.50	796.40	Q503717		0.005	
796.40	797.40	Q503718		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
797.40	798.10	Q503719		0.001	
798.10	799.10	Q503721		0.001	
799.10	800.40	Q503722		0.014	
814.00	815.00	Q503723		0.001	
815.00	816.10	Q503724		0.001	
816.10	817.00	Q503725		0.001	
817.00	817.90	Q503726		0.021	
817.90	819.00	Q503727		0.156	
820.70	821.90	Q503728		0.008	
821.90	823.10	Q503729		0.005	
823.10	824.30	Q503730		0.001	
831.60	832.50	Q503731		0.001	
832.50	833.50	Q503732		0.001	
833.50	835.00	Q503733		0.001	
843.00	844.20	Q503734		0.004	
844.20	845.50	Q503735		0.005	
845.50	846.80	Q503736		0.007	
846.80	847.80	Q503737		0.011	
847.80	848.80	Q503738		0.009	
848.80	850.00	Q503739		0.007	
850.00	851.00	Q503741		0.001	
851.00	851.80	Q503742		0.001	
851.80	852.80	Q503743		0.009	
852.80	853.50	Q503744		0.008	
853.50	855.00	Q503745		0.016	
855.00	856.10	Q503746		0.072	
856.10	857.30	Q503747		0.001	
857.30	858.20	Q503748		0.001	
858.20	859.40	Q503749		0.001	
859.40	860.50	Q503750		0.002	
860.50	861.70	Q503751		0.001	
861.70	863.00	Q503752		0.001	
863.00	864.00	Q503753		0.001	
864.00	865.00	Q503754		0.001	
865.00	866.20	Q503755		0.058	
866.20	867.60	Q503756		0.016	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
867.60	868.60	Q503757		0.005	
868.60	870.00	Q503758		0.001	
870.00	870.70	Q503759		0.003	
870.70	871.90	Q503761		0.001	
871.90	873.10	Q503762		0.021	
873.10	874.30	Q503763		0.001	
874.30	875.30	Q503764		0.007	
875.30	876.40	Q503765		0.009	
876.40	877.70	Q503766		0.047	
877.70	878.30	Q503767		0.001	
878.30	879.30	Q503768		0.014	
879.30	880.20	Q503769		0.001	
880.20	880.90	Q503770		0.001	
880.90	882.00	Q503771		0.001	
900.90	902.00	X000712		0.013	
902.00	903.00	X000713		0.001	
903.00	904.40	X000714		0.001	
907.50	908.50	X000715		0.001	
908.50	909.60	X000716		0.021	
909.60	911.10	X000717		0.001	
911.10	912.10	X000718		0.001	
912.10	913.10	X000719		0.020	
913.10	913.80	X000721		0.018	
913.80	914.80	X000722		0.023	
914.80	915.80	X000723		0.001	
919.20	920.60	X000724		0.001	
920.60	921.60	X000725		0.047	
921.60	923.00	X000726		0.001	
923.90	925.10	X000727		0.009	
925.10	926.20	X000728		0.021	
926.20	927.50	X000729		0.007	
927.50	928.50	X000730		0.028	
928.50	929.70	X000731		0.001	
931.10	932.50	X000732		0.046	
932.50	933.80	X000733		0.050	
933.80	935.00	X000734		0.060	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
935.00	936.10	X000735		0.001	
936.10	937.40	X000736		0.004	
937.40	938.90	X000737		0.009	
940.70	942.10	X000738		0.042	
942.10	943.60	X000739		0.008	
943.60	944.60	X000741		0.040	
944.60	945.80	X000742		0.100	
945.80	947.00	X000743		0.005	
947.00	948.00	X000744		0.001	
948.00	949.00	X000745		0.005	
950.50	952.00	X000746		0.001	
952.00	953.30	X000747		0.012	
953.30	953.90	X000748		0.001	
955.00	956.00	X000749		0.001	
956.00	957.10	X000750		0.001	
957.10	958.10	X000751		0.003	
960.10	961.00	X000752		0.001	
961.00	962.00	X000753		0.002	
962.00	963.00	X000754		0.001	
963.00	964.00	X000755		0.001	
964.00	965.10	X000756		0.001	
965.10	966.60	X000757		0.012	
974.80	976.30	X000758		0.001	
976.30	977.70	X000759		0.001	
977.70	978.90	X000761		0.013	
978.90	980.10	X000762		0.005	
980.10	981.20	X000763		0.001	
981.20	982.50	X000764		0.001	
982.50	983.70	X000765		0.012	
983.70	984.80	X000766		0.007	
987.90	988.90	X000767		0.001	
988.90	989.90	X000768		0.001	
989.90	990.40	X000769		0.001	
990.40	991.40	X000770		0.285	
991.40	992.10	X000771		0.022	
992.10	993.10	X000772		0.025	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
993.10	994.00	X000773		0.029	
994.00	994.50	X000774		0.001	
994.50	995.30	X000775		0.111	
995.30	996.00	X000776		0.001	
996.00	996.80	X000777		0.104	
996.80	997.60	X000778		0.003	
997.60	998.70	X000779		0.010	
998.70	999.70	X000781		0.270	
999.70	1000.50	X000782		0.024	
1017.50	1019.00	X000783		0.001	
1019.00	1020.00	X000784		0.055	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
74.00	74.00	Q004820	(Std)	SJ80		2.630		
136.90	136.90	Q004840	(Bln)	Marbre		0.001		
159.00	159.00	Q004860	(Std)	SE86		0.543		
185.00	185.00	Q004880	(Bln)	Marbre		0.001		
219.00	219.00	Q004900	(Std)	SH82		1.310		
268.20	268.20	Q004920	(Bln)	Marbre		0.001		
301.00	301.00	Q004940	(Std)	SG84		0.980		
330.00	330.00	Q004960	(Bln)	Marbre		0.001		
379.30	379.30	Q004980	(Std)	SH82		1.320		
421.00	421.00	Q005000	(Bln)	Marbre		0.009		
481.10	481.10	Q503520	(Std)	SE86		0.609		
514.00	514.00	Q503540	(Bln)	Marbre		0.004		
569.20	569.20	Q503560	(Std)	SJ80		2.610		
606.20	606.20	Q503580	(Bln)	Marbre		0.001		
626.30	626.30	Q503600	(Std)	SH82		1.250		
644.90	644.90	Q503620	(Bln)	Marbre		0.001		
674.70	674.70	Q503638	(Bln)	Marbre		0.001		
675.70	675.70	Q503640	(Std)	SH82		1.330		
715.00	715.00	Q503660	(Std)	SE86		0.574		
734.40	734.40	Q503680	(Bln)	Marbre		0.001		
781.50	781.50	Q503700	(Std)	SJ80		2.580		
788.50	788.50	Q503708	(Bln)	Marbre		0.001		
798.10	798.10	Q503720	(Bln)	Marbre		0.001		
850.00	850.00	Q503740	(Std)	SG84		1.040		
870.70	870.70	Q503760	(Bln)	Marbre		0.001		
913.10	913.10	X000720	(Std)	SH82		1.350		
943.60	943.60	X000740	(Bln)	Marbre		0.001		
977.70	977.70	X000760	(Std)	SE101		0.655		
998.70	998.70	X000780	(Bln)	Marbre		0.001		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
39.20	40.00	FRC	1	65	Code original : FRC. Weakly fractured at 60-70°ca.		
52.10	58.50	CS	2	30	Code original : CS01. Moderate to strong shearing at 30°ca.		
58.50	72.00	FO	2	40	Code original : FO01. Moderate to weak foliation at 38-44°ca.		
72.00	77.30	FRC	2	45	Code original : FRC; BC. Moderately broken-fractured core at 30-55°ca.		
93.86	129.00	FO	1	42	Code original : FO. Moderate to weak foliation at 38-44°ca.		
137.00	144.60	FO	2	45	Code original : FO01. Moderate foliation at 42-48°ca.		
144.60	168.35	CS	2	50	Code original : CS01; BF. Moderate to locally strong sheared at 40-55°ca. Locally 1-2cm of fault gouge at 156-156.5m.		
168.35	171.50	CS	2	48	Code original : CS01. Moderate to locally strong sheared at 40-50°ca.		
171.50	186.50	FO	2	48	Code original : LT; FO01; FRC; BF. Moderate foliation planes and So (bedding) along the foliation planes at 40-50°ca. Weakly fractured interval with some fractures along the deformation planes. Fault gouge at deep 177.15-177.2m and oriented along the deformation planes.		
192.10	193.70	FRC	1	37	Code original : FRC01; BF. Weak fractured with a few fractures locally filled with fault gouge at 30-48°ca.		
199.20	208.70	CS	1	42	Code original : CS. Weak shearing at 40-45°ca.		
208.70	245.50	FO	2	45	Code original : FO01; LT; BF. Moderate foliation planes and So (bedding) along the foliation planes		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					at 40-50°ca. Fault gouge at 237.6-237.66m.		
267.55	268.15	CS	3	50	Code original : CS02. Moderate shearing at 48-55°ca.		
280.80	282.85	CS	3	47	Code original : CS02. Moderate shearing at 45-52°ca.		
300.20	303.05	CS	2	62	Code original : CS01. Weak to moderate shearing at at 55-70°ca.		
314.60	316.40	CS	2	48	Code original : CS01. Moderate to weak shearing at 42-55°ca.		
326.70	328.70	CS	2	60	Code original : CS01. Moderate shearing at 55-62°ca.		
342.00	373.00	FO	2	43	Code original : FO01; LT. Moderate foliation planes and So (bedding) along the foliation planes at 38-45°ca.		
408.90	427.45	CS	2	50	Code original : FO01; CS. Moderate to weak foliation-(shearing) at 45-50°ca.		
427.45	438.40	FO	2	45	Code original : FO01. Moderate foliation at 40-50°ca.		
449.80	476.80	FO	2	50	Code original : FO01. Moderate to weak foliation at 45-52°ca.		
476.80	491.00	CS	3	45	Code original : CS02. Moderate to strong shearing at 40-55°ca.		
521.50	523.60	CS	1	45	Code original : CS. Local and weak to moderate shearing (foliation) at 45-50°ca.		
549.70	552.70	CS	2	38	Code original : CS01. Moderate to weak shearing at 35-42°ca.		
563.70	569.20	CS	2	50	Code original : CS01. Moderate to weak shearing at 48-55°ca.		
582.30	584.80	CS	2	52	Code original : CS01. Moderate to weak shearing at 48-55°ca.		
593.00	597.00	CS			Code original : V3; CS. Medium green mafic (andesite-basalt) volcanic rock:		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					medim hardness; high Chl content; local 2-5% of decimetric fragments or pillow structures(?), elongated along moderate to strong shearing at 50-70°ca; 2-4% of white Carb and Qtz veins-veinlets are generally parallel to the shear planes; irregular lower contact.		
597.00	614.70	CS	2	55	Code original : CS01. Moderate and local strong shearing at 50-60°ca.		
614.70	617.00	CS			Code original : V3; CS. Medium green mafic (andesite-basalt) volcanic rock: medim hardness; high Chl content; local 2-5% of decimetric fragments or pillow structures(?), elongated along moderate to strong shearing at 50-70°ca; 2-4% of white Carb and Qtz veins-veinlets are generally parallel to the shear planes; irregular lower contact.		
617.00	657.00	CS	3	60	Code original : CS02. Progressive, moderate to strong shearing at 58-68ca.		
657.00	658.80	CS			Code original : V3; CS. Medium green mafic (andesite-basalt) volcanic rock: medim hardness; high Chl content; local 2-5% of decimetric fragments or pillow structures(?), elongated along moderate to strong shearing at 50-70°ca; 2-4% of white Carb and Qtz veins-veinlets are generally parallel		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					to the shear planes; irregular lower contact.		
707.00	734.30	CS	2	57	Code original : CS01. Moderate to weak shearing at 42-65°ca.		
756.10	768.65	FO	2	50	Code original : FO01; LT. Moderate foliation planes and So (bedding) along the foliation planes at 45-55°ca.		
781.60	796.00	CS	2	58	Code original : CS01; FO; LT. Moderate and progressive shearing-foliation at 50-65°ca; So are parallel to S1. Local fractured zone at 785.4-786.2m.		
815.30	816.05	FRC	1		Code original : FRC. Weakly fractured with a few fractures Chl-rich and at 35-55°ca.		
843.00	858.55	CS	2	55	Code original : CS01. Moderate to weak foliation-shearing at 52-60°ca.		
863.00	867.50	BRC	2	50	Code original : Bre01. Moderate shearing at 45-50°ca.		
870.70	877.50	CS	2	48	Code original : CS01; Bre. Moderate to weak shearing at 45-60°ca. Decimetric and local brecciated zones.		
908.50	929.65	CS	2	50	Code original : CS01. Progressive weak to moderate shearing at 45-55°ca.		
929.65	946.85	CS	2	50	Code original : FO01; CS. Local but moderate foliation-shearing at 38-53°ca.		
975.20	1000.50	CS	3	53	Code original : CS02. Moderate to strong shearing at 48-62°ca.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
36.64	36.73	VN	70		VQCCL							T	One smoky grey to white Qtz-Carb-Chl veins (tension) of 10cm and contains angular wallrock fragements.
38.70	39.30	VN	42		VQCCL		0.01		0.01			T	One smoky grey to white Qtz-Bt-Chl veins (tension) of 55cm, at 40-50°ca; trace of very fine Po-Py are disseminated into vein and wall rock.
40.00	41.00	VN	62	92.00	VQCCL							T	Two smoky grey to white Qtz-Bt-Chl veins (tension) 3cm and 90cm, at 60-70°ca and at 30-40°ca.
71.06	71.45	VN	20		VQ								One smoky greyish white Qtz-Bt-Carb vein of 13cm, at 20°ca; along the foliation planes.
76.40	77.00	VN	39		VQCCL							T	One white to grey Qtz-Mv-Ph(?)-Chl vein up to 45cm.
90.10	91.70	VN	42	59.00	VQCCL		0.50	0.01				T	Up to three smoky grey to white Qtz-Bt-Chl veins (tension) of 33cm, 7cm and 40cm, locally 0-1% sub-morphic Py-Cp are into a fracture of the biggest vein.
92.30	93.80	VN	22	25.00	VQCCL		0.01	0.01				T	25% of smoky grey Qtz-Carb-Chl veins (tension) of 5-10cm, at 10-25°ca; trace of very fine Cp-Py are disseminated into borders of veins (boudinated veins).
168.10	168.30	VN	58		VQCCL								One beige to white Qtz-Chl-C-Ph vein up to 16cm are along the shear planes (55-58°ca).
197.80	198.20	VN	45	18.00	VQCCL		0.50						Two pinkish white Qtz-Carb-Chl veins up to 5cm and 3cm, at 40-45°ca and at 55-60°ca; locally 0.5% of sub-automorphic Py crystals are disseminated into the second vein.
217.55	217.95	VN	25		VQCCL		0.01						One greyish white Qtz-Carb-Chl minor Hem vein up to 13cm; a trace of very

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													fine Py are disseminated into vein.
230.44	230.77	VN	38		VQ								One irregular and boudinated white Qtz-Epi vein up to 6cm, are parallel to the deformation.
249.82	250.00	VN	52	55.00	VQ		0.50					T	Two greyish-green apple Qtz-Epi and boudinated veins up to 8cm and 3cm; 0-1% of disseminated and fine Py cubes into wall rock.
265.50	266.70	VN	27	75.00	VQ		1.50					T	75% of greyish-green apple Qtz-Epi minor Carb veins (2-5cm); local 0.5-2% of cubic and fine Py are disseminated into wall rock.
292.80	293.70	VN	50	17.00	VQCCL		2.50					CS	Up to three greyish-white Qtz-C-Chl veins (2cm to 8cm) contain 0.5-4% of very fine Py are disseminated.
295.40	295.70	VN	50	21.00	VQCCL		2.00					CS	Up to two greyish-white Qtz-Chl-Carb veins (2-4cm); very fine Py are disseminated into veins and wall rock.
315.80	316.20	VN	55		VQCCL		2.50					CS	One irregular and greyish-white Qtz-Carb-Chl vein up to 23cm; vein is parallel to the shear planes; 2-3% of fine Py are disseminated into vein.
319.80	320.10	VN	50	36.00	VQCCL		1.50					CS	Up to two or three greenish-white Qtz-C-Chl veins (1cm to 9cm); automorphic Py crystals and fine Py are dissemiated into veins.
327.80	328.70	VN	60	33.00	VQCCL		1.00					CS	33% of redish white C-Qtz-Chl veins (0.5-4cm) are parallel to the shear planes; local up to 1-2% very fine Py are disseminated into veins.
354.00	354.36	VN	55		VQ		0.01					CS	One greyish-white Qtz minor Carb vein up to 15cm; trace of automorphic Py crystals disseminated into borders.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
358.80	360.20	VN	28	28.00	VQ		1.00		0.01				Three greyish-white Qtz-C-Epi veins (4-8cm); locally 1% of automorphic and fine Py clusters and fine Py into veins.
378.70	379.00	VNL	50	15.00	VQ		0.50						15% of grey and white Qtz minor Carb veinlets up to 4-10mm; 0.5% of very fine Py and automorphic Py are disseminated into veinlets and wall rock.
406.30	407.90	VN	15	18.00	VQ		0.01						Up to four white Qtz minor Carb veins of 2-4cm; veins oritented between 5-30°ca; trace of isolated automorphic and fine Py into the borders of the veins.
417.00	417.10	VN	38		VQCT		3.00					T	One grey Qtz-Tm-C vein up to 3cm; at 25-40°ca; 2-4% of fine and sub-automorphic Py in vein and wall rock.
425.30	425.90	VN	60	60.00	VQTCL		0.01					T	60% of grey Qtz-C-Tm-Chl veins (3cm to 16cm) at 55-70°ca; a trace and isolated Py crystals into biggest vein.
426.51	426.70	VN	58		VQCT							T	One grey and white Qtz-C-Tm vein up to 4.5cm.
435.30	435.40	VN	42		VQT							T	One black and grey Qtz-Tm vein up to 5cm; veins is oriented at other side of the deformation planes.
504.52	504.60	VN	82		VQCT		0.01					T	One black and white Q-C-Tm vein up to 6cm; trace of automorphic and fine Py crystals into the vein.
510.90	512.58	SW	55	30.00	VQC		0.01					T	Stockwork of 30% black and grey Qtz-Bt-Chl-Carb-Tm(?) veins-veinlets (between 2-10cm) and at 25-65°ca; a trace of fine Py crystals into veins.
530.40	530.76	VN	25	38.00	VQ								38% of milky white Qtz minor C-Chl veins up to 4-6cm.
541.56	542.15	VN	50	33.00	VQCCL							T	Two dark green and white Qtz-Chl-Carb

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													veins of 3-8cm and at 30°ca and at 60°ca.
599.30	599.78	VN	55		VQCCLT		0.01					T	One green and white Qtz-Chl minor Carb-Tm vein up to 0.4m; trace of fine Py crystal isolated into vein.
603.86	604.10	VN	40	40.00	VQ		0.01					CS	Up to 40% of one milky white Qtz-C vein up to 1-4cm; irregular and sheared vein contains a trace of automorphic Py crystals.
605.33	605.50	VN			VQ		0.01					T	One milky white Qtz vein up to 10cm; with a trace of Chl-Tm and a few automorphic Py crystals.
617.10	631.60	VNL	60	10.00	VQCCL		0.01			Mg	0.01	CS	Up to 10-15% of greyish-white Qtz-Carb-Chl veinlets-veins (0.5-5cm) are along the shear planes (50-65°ca); 0-1% of stretched and fine Py are disseminated into veinlets-veins.
634.18	640.45	VN	69	12.00	VQCCL		0.01					T	Five greyish-white Qtz-Chl minor Carb-Tm veins (10cm to 20cm) @ 60-72°ca; 0-0.5% of sub-automorphic Py crystals (2-5mm) isolated into veins.
649.70	655.90	VN	65	16.00	VQCCLT		0.01	0.01				T	Up to ten greyish-white Qtz-Chl-Carb and Qtz-C-Tm-Ser veins (3.5cm to 13cm) @ 55-78°ca; 0-0.5% of fine Cp and sub-automorphic Py crystals (2-5mm) isolated into veins.
673.75	674.70	VN	55		VQCCLT		0.50					T	One black and white; brecciated to irregular Qtz-C-Tm-Chl vein up to 68cm; at 42-70°ca; 0.5-1% of sub-automorphic Py crystals into borders of this vein.
697.30	700.40	SW	35	20.00	VQ		0.01						Stockwork of 20% of milky white Qtz-C-Chl veins-veinlets (0.5-14cm); locally up to 2% of Py custers into the second vein.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
703.40	703.90	VN	22	30.00	VQCCL		0.50						One irregular and white Qtz-Chl vein up to 6-7cm; 0.5% of very fine Py are disseminated into vein.
708.54	710.95	VN	32	71.00	VQCCL		0.01					T	Two greyish-white Qtz-Chl minor C-Ser-Micas veins up to 1.3m and 0.4cm; at 30-40°ca. A trace of fine Py isolated into wall rock.
711.25	715.70	SW	15	15.00	VQC		0.50						Stockwork of 15% white Qtz-C-Chl veins-veinlets (0.2-3cm); 0.5-1% of sub-automorphic Py crystals are disseminated into veins and wall rock.
721.30	731.60	VN	57	25.00	VQCCL		1.50			Mg	0.01	CS	Up to 25% of greenish-white Qtz-Chl with Carb veins (1-22cm) at 40-65°ca; locally 1-4% of very fine Py are disseminated into veins and wall rock.
764.18	764.50	VN	55	65.00	VQC		0.50		0.01			CS	One irregular brown and grey Carb-Qtz-Bt vein at 50-58°ca; very fine Po-Py are disseminated into vein.
766.00	766.40	VN	57	75.00	VQ		4.00					T	75% of white Qtz-Chl vein of 13-20cm at 50-60°ca; up to 3-4% of very fine Py into the lower border of vein.
781.65	781.80	VN	50		VQC		0.01					T	One greyish-white Qtz-C minor Chl vein up to 11cm; at 40°ca and at 60°ca.
782.87	783.47	VN	45	66.00	VQC		0.01	0.01				T	One irregular and white Qtz-C-Chl-Bt vein up to 5-30cm and at 40-50°ca; trace of fine Cp-Py specks into vein.
787.75	789.20	VN	50	50.00	VQCCLT		0.01	0.50				CS	Up to seven grey-green to dark grey-green Qtz-Chl minor Tm veins (2-15cm) at 40-60°ca; the biggest vein contains 0.5% of Cp and a trace of fine Py crystals.
816.35	816.60	VN	38		VQCCLT		0.01					CS	One greenish-white Carb-Qtz-Chl minor Tm(?) vein of 10cm; a trace of fine Py crystals isolated into wall rock.
832.50	833.40	VNL	55	8.00	VC		0.01					BRE	8% of white Carb-Chl veins-veinlets

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													(<2-10mm); a trace of fine Py crystals into veinlets.
847.37	847.43	VN	65		VQCCL		0.01					T	One grey Qtz-Chl vein up to 4cm; fine and sub-automorphic Py crystals are disseminated into vein.
853.50	855.34	VN		40.00	VQCCL		0.01					T	40% of greenish-grey Qtz-Chl minor Tm-Carb veins (0.5-22cm) at 50-65°ca; isolated and sub-automorphic Py crystals into veins.
878.30	879.12	VN	25	10.00	VQ							T	One milky white Qtz minor Carb vein up to 7cm with 5% of white Carb veinlets at 20-30°ca.
880.76	880.92	VN	38		VQCCL							T	One greyish-white Qtz-C-Chl vein up to 6cm.
901.66	901.90	VN	33		VQCCL		0.01					CS	One green and white Qtz-Carb-Chl vein (8cm) and at 30-35°ca. Tr-0.5% sub-cubic Py are isolated into wall rock.
908.86	908.95	VNL	39		VQ		2.00						One grey Qtz veinlet (up to 0.8-1cm) with minor Carb; 1-2% of very fine and Py clusters are into veinlet.
911.14	915.80	VNL	50	22.00	VQCCL		0.01					CS	22% of greyish-white Qtz-Carb veins-veinlets (0.5-4cm) with minor Chl; veining are along the shear planes; locally up to 0.5% of sub-automorphic Py cubes into one vein at 913m.
920.85	921.42	SW	48	50.00	VQC		0.50					CS	50% of stockwork, white Qtz-Carb veins-veinlets with minor Chl (1-3.5cm) at 40-50°ca (both sides); 0.5% of very fine Py crystals are disseminated into veins.
944.65	945.75	VN	50	45.00	VQCCL							CS	Up to 45% of grey-green Qtz-Chl veins (1-7cm) with minor Carb and at 38-52°ca.
947.22	947.35	VNL	25		VQC		4.00						One green and white Carb-Chl veinlet up to 0.5-2cm and at 18-25°ca; 4% of sub-morphic Py cluster into veinlet.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
953.08	953.25	VNL	30		VQ		0.01						One grey Qtz-Chl veinlet (0.8cm) at 30°ca; two automorphic Py crystals up to 4mm into the veinlet.
990.35	991.50	VN	52	36.00	VQTCL		0.01	0.01				CS	Four green and white Qtz-Chl veins with minor Tm (2cm to 11cm) at 38-55°ca; trace of xenomorphic Cp-Py are isolated into these veins.
998.75	999.65	SW	52	40.00	VQC		1.50						Two stockwork of 40% of green and white Qtz and Qtz-Chl veins-veinlets (2-11cm); 1-2% of very fine Py minerals are disseminated into stockwork.
1019.40	1019.55	VN	38		VQ							T	One grey Qtz vein up to 2.5cm and with minor Carb.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
39.20	40.00		0.01		0.01				Code original : Po; Py. Trace of fine Py-Po along the fractures and plating in fractures. Mineralization associated with a weak Bt alteration.	
55.10	57.20		0.50						Code original : Py0.5. 0-1% of sub-automorphic Py are disseminated along the shear planes.	
158.00	162.00		0.50						Code original : Py0.5. Tr-1% of sub-automorphic Py (1-5mm) are disseminated into shear planes.	
163.90	164.30		1.50						Code original : Py1.5. 0.5-2.5% of sub-automorphic and strethed Py are disseminated along the shear planes.	
183.40	191.70		0.01						Code original : Py. Local and trace to 1% of very fine to stretched Py are disseminated into unit.	
198.50	203.50		0.01						Code original : Py. A local and trace-0.5% of fine and sub-automorphic Py are disseminated into unit.	
267.55	268.15		2.50						Code original : Py2.5. 1-3% of very fine and cubic Py are disseminated.	
281.60	282.85		2.00						Code original : Py02. Up to 2% of very fine Py are disseminated into unit.	
299.50	303.00		1.50						Code original : Py1.5. Locally 1-2% of very fine and sub-automorphic Py are disseminated.	
315.00	315.80		2.50						Code original : Py2.5. Locally 2-5% of fine and sub-automorphic Py are disseminated.	
343.76	344.00		2.00						Code original : Py02. 2% of automorphic Py (1-2.5mm) are disseminated.	
397.70	398.40		0.50						Code original : Py0.5. Locally 0.5-2% of sub-morphic and sub-automorphic Py crystals are disseminated along the bedding planes.	
416.10	417.40		2.50						Code original : Py2.5. 2-4% of fine Py are disseminated along the deformation planes.	
437.20	438.00		1.50						Code original : Py1.5. Locally 1-2% of sub-automorphic Py clusters into Qtz-Carb veinlets.	
600.70	602.00		0.50						Code original : Py0.5. 0.5-1% of sub-automorphic Py are disseminated.	
643.70	645.75		0.50				Mt	0.01	Code original : Py00.5; Mt. Tr-0.5% of sub-automorphic and fine Py are disseminated into Qtz-Chl veins and unit.	
673.10	673.70		0.50						Code original : Py00.5. 0.5-1% of sub-automorphic Py crystals are disseminated in unit.	

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
674.70	676.60		0.50						Code original : Py00.5. 0.5-1% of sub-automorphic Py crystals are disseminated in unit.	
687.60	687.70		1.00	0.01					Code original : Py01; Cp. 1-2% of sub-morphic Py-Cp are disseminated into unit.	
743.40	748.00		1.00						Code original : Py01. 0.5-1% of fine and sub-automorphic Py are disseminated into unit.	
756.40	757.60		0.01		0.50				Code original : Po0.5; Py. Tr-1% of very fine Po and fine Py crystals are disseminated into veinlets and unit.	
792.90	794.50		2.00						Code original : Py02. 1-3% of fine and sub-morphic Py are disseminated along the shear planes.	
928.50	928.65		1.00						Code original : Py01. 1% of automorphic Py crystals are disseminated into unit.	
979.00	984.80		0.01						Code original : Py. Tr-0.5% of automorphic Py crystals are disseminated into unit.	
992.10	994.00		1.00						Code original : Py01. 0.5-2% of sub-automorphic crystals are disseminated into Qtz veins and and altered unit.	
994.50	995.30		5.00						Code original : Py05. 5% of automorphic Py crystals and Py chunks associated with strong Sil alteration.	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
152.50	168.35			1				2											Code original : Cb1; Si. Moderate Carb and local-weak Sil alteration.
198.00	208.65					1		1											Code original : Cb; Ep. Weak Carb-Epi alteration zone.
209.00	233.05					3		1			1					1			Code original : Ep2; Cb; Hm. Progressive and moderate Epi associate with a weak and local Carb-Hem alteration.
236.00	255.20					3		1			1					1			Code original : Ep2; Cb; Hm. Progressive and moderate Epi associate with a weak and local Carb-Hem alteration.
265.50	268.15			1				2											Code original : Cb1; Si. Moderate Carb and weak Sil alteration zone.
326.70	333.00					3		1			1					1			Code original : Hm; Cb; Ep2. Moderate Epi alteration zone with local and weak Hem-Carb alteration zones.
364.30	367.80					3		2						2					Code original : Cb1; Cl1; Ep2. Increasing of Carb-Chl-Epi alteration and increasing of deformation to moderate-strong foliation at 43°ca.
549.70	552.70							1											Code original : Cb. Weak Carb alteration zone.
564.70	569.00							1						2					Code original : Cl1; Cb. Moderate Chl and weak Carb alteration zone; trace of disseminated to isolated Py crystals (automorphic).
600.70	656.75			1	1			2											Code original : Cb1; Se; Si. Moderate Carb and local-weak Ser-Sil alteration zone.
697.30	716.00			1				2											Code original : Cb1; Si. Moderate to weak Carb-Sil alteration zone.
719.00	738.70							2						2					Code original : Cb1; Cl1. Moderate to weak Carb-Chl and minor Sil alteration zone.
763.50	764.50							2					2						Code original : Bo1; Cb. Moderate Bt and a weak Carb alteration zone.
786.20	795.70				1	1		1											Code original : Cb; Ep; Se. Weak to moderate Carb-Epi-Ser alteration zone. Local silicification?
816.30	822.30												2						Code original : Bo1. Moderate to weak Bt

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
																			alteration and moderate Bt content.
824.50	829.00												2						Code original : Bo1. Moderate to weak Bt alteration zone.
853.50	856.10			1	1			1											Code original : Se; Si; Cb. Local and moderate to weak Ser; Sil and Carb alteration zone.
863.10	869.65				1			2											Code original : Cb1; Se. Moderate Carb and local-weak Ser alteration zone.
871.90	877.50				1			2											Code original : Cb1; Se. Moderate Carb and local-weak Ser alteration zone.
943.90	945.80				2									2					Code original : Se1; Cl1. Moderate Ser-Chl alteration limited by the highest sheared zone.
974.80	988.35	BLR	1					1											Code original : BLR; Cb. Moderate blurred aspect (moderate Carb-Chl(Ser?).
992.10	995.35			2	2														Code original : Se1; Si1. Moderate to locally strong Ser-Sil alteration zones direcly after the mafic dyke and near the Py mineralization.
998.60	1000.45			1	2														Code original : Se1; Si. Moderate Ser and weak Sil alteration zone.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-022

Contractor: Forage Spektra
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432861
Township: Louvicourt
Range:
Lot:
Start date: 2018-07-06
End date: 2018-07-23

Section: 235925
Level: Surface
Work place:
Description date: 2018-07-10

Collar

Azimuth: 175,00°
Dip: -79,00°
Length: 900,00



Benjamin Gagnon-Lamothe

mtm 9

East	235937,16
North	5329526,08
Elevation	3330,47

UTM NAD83 Z18
Estant: 319488.34
Nordant: 5330357.32
Elevation: 330.47

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	39,00	180,60°	-79,60°	Yes
ReflexMultishot	42,00	175,90°	-80,40°	No
ReflexMultishot	45,00	177,50°	-80,10°	No
ReflexMultishot	48,00	176,40°	-80,00°	No
ReflexMultishot	51,00	176,80°	-83,60°	No
ReflexMultishot	54,00	176,80°	-79,30°	No

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	57,00	175,80°	-79,10°	No
ReflexMultishot	60,00	175,90°	-79,00°	No
ReflexMultishot	63,00	175,60°	-78,90°	No
ReflexMultishot	66,00	177,60°	-78,80°	No
ReflexMultishot	69,00	175,70°	-78,80°	No
.....	.....	.....	.....	.....

Number of samples: 476
Number of QAQC samples: 35
Total sampled length: 501,50

Description:

42.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in October 2018.

Core size: NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	75.00	175.40°	No	-78.70°	No	
ReflexMultishot	78.00	181.80°	Yes	-82.80°	Yes	
ReflexMultishot	81.00	176.00°	No	-78.60°	No	
ReflexMultishot	84.00	179.30°	No	-77.80°	No	
ReflexMultishot	87.00	193.40°	Yes	-77.40°	No	
ReflexMultishot	90.00	175.50°	No	-78.50°	No	
ReflexMultishot	93.00	175.70°	No	-78.40°	No	
ReflexMultishot	96.00	175.50°	No	-78.40°	No	
ReflexMultishot	99.00	175.10°	No	-78.30°	No	
ReflexMultishot	102.00	174.60°	No	-79.00°	No	
ReflexMultishot	105.00	175.10°	No	-78.20°	No	
ReflexMultishot	108.00	175.10°	No	-78.20°	No	
ReflexMultishot	111.00	176.70°	No	-78.30°	No	
ReflexMultishot	114.00	175.30°	No	-78.10°	No	
ReflexMultishot	117.00	175.40°	No	-78.00°	No	
ReflexMultishot	120.00	175.40°	No	-78.00°	No	
ReflexMultishot	123.00	175.50°	No	-77.90°	No	
ReflexMultishot	126.00	175.10°	No	-77.80°	No	
ReflexMultishot	129.00	175.40°	No	-77.70°	No	
ReflexMultishot	132.00	175.20°	No	-77.60°	No	
ReflexMultishot	135.00	175.10°	No	-77.50°	No	
ReflexMultishot	138.00	175.20°	No	-77.40°	No	
ReflexMultishot	141.00	175.10°	No	-77.30°	No	
ReflexMultishot	144.00	175.30°	No	-77.10°	No	
ReflexMultishot	147.00	176.10°	No	-76.50°	No	
ReflexMultishot	150.00	175.10°	No	-76.60°	No	
ReflexMultishot	153.00	160.70°	Yes	-81.10°	Yes	
ReflexMultishot	156.00	174.50°	No	-76.30°	No	
ReflexMultishot	159.00	174.30°	No	-76.20°	No	
ReflexMultishot	162.00	176.00°	No	-76.10°	No	
ReflexMultishot	165.00	175.20°	No	-76.00°	No	
ReflexMultishot	168.00	175.40°	No	-76.00°	No	
ReflexMultishot	171.00	174.60°	No	-76.00°	No	
ReflexMultishot	174.00	175.00°	No	-76.00°	No	
ReflexMultishot	177.00	174.60°	No	-76.00°	No	
ReflexMultishot	180.00	174.60°	No	-75.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	183.00	174.70°	No	-75.90°	No	
ReflexMultishot	186.00	174.20°	No	-75.90°	No	
ReflexMultishot	189.00	174.70°	No	-75.90°	No	
ReflexMultishot	192.00	180.30°	Yes	-78.30°	No	
ReflexMultishot	195.00	174.60°	No	-75.80°	No	
ReflexMultishot	198.00	174.70°	No	-75.80°	No	
ReflexMultishot	201.00	174.70°	No	-75.70°	No	
ReflexMultishot	204.00	174.90°	No	-75.70°	No	
ReflexMultishot	207.00	174.60°	No	-75.70°	No	
ReflexMultishot	210.00	174.90°	No	-75.70°	No	
ReflexMultishot	213.00	175.70°	No	-75.60°	No	
ReflexMultishot	216.00	174.80°	No	-75.60°	No	
ReflexMultishot	219.00	174.30°	No	-75.60°	No	
ReflexMultishot	222.00	174.80°	No	-75.60°	No	
ReflexMultishot	225.00	175.10°	No	-75.60°	No	
ReflexMultishot	228.00	174.90°	No	-75.40°	No	
ReflexMultishot	231.00	174.80°	No	-75.50°	No	
ReflexMultishot	234.00	174.90°	No	-75.50°	No	
ReflexMultishot	237.00	174.80°	No	-75.50°	No	
ReflexMultishot	240.00	175.10°	No	-75.40°	No	
ReflexMultishot	243.00	175.00°	No	-75.40°	No	
ReflexMultishot	246.00	184.20°	Yes	-80.70°	Yes	
ReflexMultishot	249.00	175.00°	No	-75.20°	No	
ReflexMultishot	252.00	161.80°	Yes	-78.50°	Yes	
ReflexMultishot	255.00	175.00°	No	-75.40°	No	
ReflexMultishot	258.00	175.10°	No	-75.30°	No	
ReflexMultishot	261.00	175.10°	No	-75.30°	No	
ReflexMultishot	264.00	187.40°	Yes	-72.30°	Yes	
ReflexMultishot	267.00	175.40°	No	-75.20°	No	
ReflexMultishot	270.00	175.40°	No	-75.20°	No	
ReflexMultishot	273.00	175.20°	No	-75.20°	No	
ReflexMultishot	276.00	175.30°	No	-75.30°	No	
ReflexMultishot	279.00	175.40°	No	-75.20°	No	
ReflexMultishot	282.00	175.60°	No	-75.20°	No	
ReflexMultishot	285.00	175.20°	No	-74.70°	No	
ReflexMultishot	288.00	174.90°	No	-75.00°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	291.00	175.50°	No	-75.10°	No	
ReflexMultishot	294.00	168.80°	Yes	-78.80°	Yes	
ReflexMultishot	297.00	175.90°	No	-75.10°	No	
ReflexMultishot	300.00	176.00°	No	-75.10°	No	
ReflexMultishot	303.00	175.90°	No	-75.00°	No	
ReflexMultishot	306.00	176.00°	No	-75.00°	No	
ReflexMultishot	309.00	176.00°	No	-75.00°	No	
ReflexMultishot	312.00	176.00°	No	-75.10°	No	
ReflexMultishot	315.00	176.10°	No	-75.10°	No	
ReflexMultishot	318.00	176.00°	No	-75.00°	No	
ReflexMultishot	321.00	179.10°	Yes	-73.80°	Yes	
ReflexMultishot	324.00	176.00°	No	-75.00°	No	
ReflexMultishot	327.00	176.20°	No	-75.10°	No	
ReflexMultishot	330.00	176.10°	No	-74.90°	No	
ReflexMultishot	333.00	176.30°	No	-74.80°	No	
ReflexMultishot	336.00	176.20°	No	-74.80°	No	
ReflexMultishot	339.00	171.20°	Yes	-78.70°	Yes	
ReflexMultishot	342.00	176.10°	No	-74.80°	No	
ReflexMultishot	345.00	176.10°	No	-74.70°	No	
ReflexMultishot	348.00	176.10°	No	-74.70°	No	
ReflexMultishot	351.00	176.30°	No	-74.60°	No	
ReflexMultishot	354.00	174.40°	No	-74.40°	No	
ReflexMultishot	357.00	176.50°	No	-74.60°	No	
ReflexMultishot	360.00	176.60°	No	-74.50°	No	
ReflexMultishot	363.00	176.60°	No	-74.50°	No	
ReflexMultishot	366.00	176.60°	No	-74.50°	No	
ReflexMultishot	369.00	176.80°	No	-74.50°	No	
ReflexMultishot	372.00	177.00°	No	-74.40°	No	
ReflexMultishot	375.00	176.90°	No	-74.40°	No	
ReflexMultishot	378.00	177.80°	No	-74.70°	No	
ReflexMultishot	381.00	177.00°	No	-74.40°	No	
ReflexMultishot	384.00	175.90°	No	-75.30°	No	
ReflexMultishot	387.00	177.30°	No	-74.40°	No	
ReflexMultishot	390.00	177.40°	No	-74.40°	No	
ReflexMultishot	393.00	177.70°	No	-74.30°	No	
ReflexMultishot	396.00	177.60°	No	-74.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	177.80°	No	-74.20°	No	
ReflexMultishot	402.00	182.40°	Yes	-71.80°	Yes	
ReflexMultishot	405.00	178.10°	No	-74.30°	No	
ReflexMultishot	408.00	178.10°	No	-74.00°	No	
ReflexMultishot	411.00	178.00°	No	-74.20°	No	
ReflexMultishot	414.00	177.90°	No	-74.10°	No	
ReflexMultishot	417.00	178.10°	No	-74.00°	No	
ReflexMultishot	420.00	178.10°	No	-74.10°	No	
ReflexMultishot	423.00	178.20°	No	-74.10°	No	
ReflexMultishot	426.00	178.20°	No	-74.10°	No	
ReflexMultishot	429.00	178.20°	No	-74.10°	No	
ReflexMultishot	432.00	178.30°	No	-74.00°	No	
ReflexMultishot	435.00	178.20°	No	-74.00°	No	
ReflexMultishot	438.00	178.40°	No	-74.00°	No	
ReflexMultishot	441.00	178.40°	No	-73.90°	No	
ReflexMultishot	444.00	178.60°	No	-73.90°	No	
ReflexMultishot	447.00	178.50°	No	-73.80°	No	
ReflexMultishot	450.00	179.10°	No	-73.80°	No	
ReflexMultishot	453.00	178.60°	No	-73.80°	No	
ReflexMultishot	456.00	178.90°	No	-73.80°	No	
ReflexMultishot	459.00	178.70°	No	-73.80°	No	
ReflexMultishot	462.00	178.60°	No	-73.80°	No	
ReflexMultishot	465.00	178.60°	No	-73.70°	No	
ReflexMultishot	468.00	178.80°	No	-73.70°	No	
ReflexMultishot	471.00	178.60°	No	-73.70°	No	
ReflexMultishot	474.00	179.00°	No	-73.70°	No	
ReflexMultishot	477.00	179.00°	No	-73.60°	No	
ReflexMultishot	480.00	180.30°	No	-73.70°	No	
ReflexMultishot	483.00	178.90°	No	-73.80°	No	
ReflexMultishot	486.00	179.00°	No	-73.80°	No	
ReflexMultishot	489.00	178.90°	No	-73.80°	No	
ReflexMultishot	492.00	178.80°	No	-73.70°	No	
ReflexMultishot	495.00	179.00°	No	-73.70°	No	
ReflexMultishot	498.00	178.80°	No	-73.70°	No	
ReflexMultishot	501.00	179.10°	No	-73.60°	No	
ReflexMultishot	504.00	179.20°	No	-73.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	507.00	179.20°	No	-73.60°	No	
ReflexMultishot	510.00	179.40°	No	-73.50°	No	
ReflexMultishot	513.00	179.50°	No	-73.50°	No	
ReflexMultishot	516.00	179.60°	No	-73.40°	No	
ReflexMultishot	519.00	179.50°	No	-73.40°	No	
ReflexMultishot	522.00	179.60°	No	-73.40°	No	
ReflexMultishot	525.00	179.70°	No	-73.40°	No	
ReflexMultishot	528.00	179.90°	No	-73.30°	No	
ReflexMultishot	531.00	180.10°	No	-73.90°	No	
ReflexMultishot	534.00	179.80°	No	-73.30°	No	
ReflexMultishot	537.00	179.90°	No	-73.30°	No	
ReflexMultishot	540.00	180.00°	No	-73.20°	No	
ReflexMultishot	543.00	179.90°	No	-73.30°	No	
ReflexMultishot	546.00	179.80°	No	-73.20°	No	
ReflexMultishot	549.00	179.80°	No	-73.20°	No	
ReflexMultishot	552.00	180.10°	No	-73.30°	No	
ReflexMultishot	555.00	180.10°	No	-73.20°	No	
ReflexMultishot	558.00	180.20°	No	-73.20°	No	
ReflexMultishot	561.00	180.30°	No	-73.20°	No	
ReflexMultishot	564.00	180.20°	No	-73.20°	No	
ReflexMultishot	567.00	180.40°	No	-73.20°	No	
ReflexMultishot	570.00	180.30°	No	-73.20°	No	
ReflexMultishot	573.00	180.20°	No	-73.10°	No	
ReflexMultishot	576.00	180.20°	No	-73.10°	No	
ReflexMultishot	579.00	180.30°	No	-73.10°	No	
ReflexMultishot	582.00	180.50°	No	-73.00°	No	
ReflexMultishot	585.00	179.20°	No	-73.00°	No	
ReflexMultishot	588.00	180.80°	No	-73.00°	No	
ReflexMultishot	591.00	180.50°	No	-72.90°	No	
ReflexMultishot	594.00	180.50°	No	-72.90°	No	
ReflexMultishot	597.00	180.30°	No	-73.00°	No	
ReflexMultishot	600.00	180.50°	No	-72.90°	No	
ReflexMultishot	603.00	180.30°	No	-72.90°	No	
ReflexMultishot	606.00	180.60°	No	-72.80°	No	
ReflexMultishot	609.00	180.90°	No	-72.70°	No	
ReflexMultishot	612.00	181.00°	No	-72.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	615.00	181.10°	No	-72.40°	No	
ReflexMultishot	618.00	181.10°	No	-72.30°	No	
ReflexMultishot	621.00	181.10°	No	-72.20°	No	
ReflexMultishot	624.00	181.20°	No	-72.30°	No	
ReflexMultishot	627.00	181.30°	No	-72.20°	No	
ReflexMultishot	630.00	181.60°	No	-72.10°	No	
ReflexMultishot	633.00	181.30°	No	-72.10°	No	
ReflexMultishot	636.00	181.40°	No	-72.10°	No	
ReflexMultishot	639.00	181.50°	No	-72.00°	No	
ReflexMultishot	642.00	181.60°	No	-72.00°	No	
ReflexMultishot	645.00	181.60°	No	-72.00°	No	
ReflexMultishot	648.00	181.70°	No	-72.00°	No	
ReflexMultishot	651.00	181.80°	No	-71.90°	No	
ReflexMultishot	654.00	181.80°	No	-71.90°	No	
ReflexMultishot	657.00	181.90°	No	-71.80°	No	
ReflexMultishot	660.00	182.00°	No	-71.80°	No	
ReflexMultishot	663.00	182.10°	No	-71.80°	No	
ReflexMultishot	666.00	182.10°	No	-71.70°	No	
ReflexMultishot	669.00	182.20°	No	-71.80°	No	
ReflexMultishot	672.00	182.20°	No	-71.70°	No	
ReflexMultishot	675.00	182.30°	No	-71.70°	No	
ReflexMultishot	678.00	182.30°	No	-71.60°	No	
ReflexMultishot	681.00	182.40°	No	-71.60°	No	
ReflexMultishot	684.00	182.40°	No	-71.70°	No	
ReflexMultishot	687.00	182.40°	No	-71.60°	No	
ReflexMultishot	690.00	182.70°	No	-71.60°	No	
ReflexMultishot	693.00	182.80°	No	-71.60°	No	
ReflexMultishot	696.00	182.90°	No	-71.50°	No	
ReflexMultishot	699.00	183.00°	No	-71.40°	No	
ReflexMultishot	702.00	183.00°	No	-71.40°	No	
ReflexMultishot	705.00	183.30°	No	-71.30°	No	
ReflexMultishot	708.00	183.30°	No	-71.20°	No	
ReflexMultishot	711.00	183.60°	No	-71.20°	No	
ReflexMultishot	714.00	183.10°	No	-71.20°	No	
ReflexMultishot	717.00	183.60°	No	-71.10°	No	
ReflexMultishot	720.00	183.70°	No	-71.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	723.00	183.60°	No	-71.00°	No	
ReflexMultishot	726.00	183.70°	No	-70.90°	No	
ReflexMultishot	729.00	184.30°	No	-70.80°	No	
ReflexMultishot	732.00	184.50°	No	-70.70°	No	
ReflexMultishot	735.00	184.50°	No	-70.70°	No	
ReflexMultishot	738.00	184.30°	No	-70.60°	No	
ReflexMultishot	741.00	184.60°	No	-70.60°	No	
ReflexMultishot	744.00	184.60°	No	-70.50°	No	
ReflexMultishot	747.00	184.50°	No	-70.50°	No	
ReflexMultishot	750.00	184.70°	No	-70.40°	No	
ReflexMultishot	753.00	184.90°	No	-70.40°	No	
ReflexMultishot	756.00	184.70°	No	-70.30°	No	
ReflexMultishot	759.00	184.90°	No	-70.20°	No	
ReflexMultishot	762.00	185.00°	No	-70.20°	No	
ReflexMultishot	765.00	185.20°	No	-70.10°	No	
ReflexMultishot	768.00	185.20°	No	-70.10°	No	
ReflexMultishot	771.00	185.20°	No	-70.10°	No	
ReflexMultishot	774.00	185.30°	No	-70.00°	No	
ReflexMultishot	777.00	185.40°	No	-70.00°	No	
ReflexMultishot	780.00	185.60°	No	-69.90°	No	
ReflexMultishot	783.00	185.50°	No	-69.90°	No	
ReflexMultishot	786.00	185.50°	No	-69.80°	No	
ReflexMultishot	789.00	185.50°	No	-69.80°	No	
ReflexMultishot	792.00	185.50°	No	-69.70°	No	
ReflexMultishot	795.00	185.60°	No	-69.70°	No	
ReflexMultishot	798.00	185.70°	No	-69.70°	No	
ReflexMultishot	801.00	185.60°	No	-69.70°	No	
ReflexMultishot	804.00	185.80°	No	-69.70°	No	
ReflexMultishot	807.00	185.90°	No	-69.70°	No	
ReflexMultishot	810.00	186.10°	No	-69.60°	No	
ReflexMultishot	813.00	186.10°	No	-69.60°	No	
ReflexMultishot	816.00	186.20°	No	-69.50°	No	
ReflexMultishot	819.00	186.40°	No	-69.50°	No	
ReflexMultishot	822.00	186.40°	No	-69.50°	No	
ReflexMultishot	825.00	186.40°	No	-69.50°	No	
ReflexMultishot	828.00	186.60°	No	-69.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	831.00	186.80°	No	-69.30°	No	
ReflexMultishot	834.00	186.70°	No	-69.30°	No	
ReflexMultishot	837.00	186.80°	No	-69.30°	No	
ReflexMultishot	840.00	187.00°	No	-69.20°	No	
ReflexMultishot	843.00	187.00°	No	-69.20°	No	
ReflexMultishot	846.00	186.90°	No	-69.10°	No	
ReflexMultishot	849.00	187.00°	No	-69.00°	No	
ReflexMultishot	852.00	187.10°	No	-69.00°	No	
ReflexMultishot	855.00	187.00°	No	-69.00°	No	
ReflexMultishot	858.00	187.00°	No	-68.90°	No	
ReflexMultishot	861.00	187.10°	No	-68.80°	No	
ReflexMultishot	864.00	187.10°	No	-68.80°	No	
ReflexMultishot	867.00	187.60°	No	-68.70°	No	
ReflexMultishot	870.00	187.70°	No	-68.70°	No	
ReflexMultishot	873.00	187.60°	No	-68.60°	No	
ReflexMultishot	876.00	187.90°	No	-68.60°	No	
ReflexMultishot	879.00	187.10°	No	-68.50°	No	
ReflexMultishot	882.00	187.00°	No	-68.60°	No	
ReflexMultishot	885.00	188.00°	No	-68.50°	No	
ReflexMultishot	888.00	188.30°	No	-68.50°	No	
ReflexMultishot	891.00	187.70°	No	-68.50°	No	
ReflexMultishot	894.00	187.80°	No	-68.50°	No	
ReflexMultishot	897.00	188.10°	No	-68.50°	No	
ReflexMultishot	900.00	188.40°	No	-68.50°	No	

		Description
0.00	37.90	MT **Overburden** Code original : MT. 42.6m of casing.
37.90	51.10	I2P **Intermediate Porphyry** Code original : I2P. Medium green-grey and porphyritic intermediate to mafic intrusive rock: it's look like a porphyritic intrusive rock: hard; medium Chl content; massive; strongly Epi and weak Hem altered; 12-15% of white Fld phenocrysts locally replacement by Chl minerals; irregular lower contact.
51.10	54.15	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and strongly sheared mafic volcanic or intrusion: medium hardness; high Chl content; weak Carb alteration; very fine grained; irregular contacts at 35-45°ca.
54.15	121.34	I2P **Intermediate Porphyry** Code original : I2P; I3A. Medium grey to green apple and porphyritic intermediate to mafic intrusive rock: it's look like a porphyritic intrusive rock: hard; medium Chl content; massive; strongly Epi altered; 12-15% of white Fld phenocrysts locally replacement by Chl minerals; irregular lower contact.
87.80	89.70	I2 **Intermediate intrusive** Code original : I2; I3A. Medium grey-greenish, more aphanitic and more chloritic content than before and after: hard; weak foliation at 35-40°ca; local 0-2% of automorphic Py crystals and Py clusters are disseminated into unit; contacts are irregular at 40°ca.
121.34	123.15	V3 **Mafic volcanic rocks** Code original : V3. Medium green mafic volcanics: aphanitic, hard and Chl-rich: sharp contacts at 42°ca and at 20°ca.
123.15	328.26	T3X

		Description
		Mafic crystal tuff Code original : T3X; T3L. Medium to pale green intermediate to mafic tuff (crystals to lapilli-block): hard; fine grained; weakly foliated at 20-42°ca; local and small, metric fine tuffs sequences; high Chl and medium Bt content; locally weak carbonatization; sharp lower contact at 32-35°ca with one Qtz-C veinlet.
215.85	218.50	T3F **Mafic fine tuff** Code original : T3F. Medium grey-green intermediate to mafic tuff (Ash to fine): very fine matrix; medium Chl content; moderate folation at 35-45°ca; sharp contacts at 30°ca.
255.90	256.75	V3 **Mafic volcanic rocks** Code original : V3. Medium green, aphanitic and mafic volcanic rock: medium hard; high Chl content; sharp contacts at 30°ca along a moderate foliation.
320.60	323.14	V3 **Mafic volcanic rocks** Code original : V3; FOL. Medium green and aphanitic mafic volcanic look like: medium hard; generally high Chl content; weak foliation at 30-3=38°ca (sheared?); sharp contacts at 35-48°ca.
328.26	333.35	T3U **Mafic tuff - undifferenciated** Code original : T3U; V3. Medium green mafic tuff (mostly aphanitic to fine) with a mafic volcanic look like: medium hard; generally high Chl content; weak foliation at 45-50°ca and a few visible bedding parallel to the deformation planes; sharp contacts at 35-40°ca.
333.35	349.10	T3X **Mafic crystal tuff** Code original : T3X; T3L. Medium green mafic (crystal to lapilli) tuff: hard; fine to medium grained matrix; weakly foliated at 20-30°ca; high Chl content; locally weak carbonatization-epidotization; sharp and sheared lower contact at 35-42°ca.
349.10	358.50	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and strongly sheared mafic volcanic or intrusion:

		Description
		medium hardness; high Chl content; weak Carb-Bt-Sil alteration; very fine grained; irregular and shered contacts at 35-45°ca.
358.50	451.00	T3F **Mafic fine tuff** Code original : T3F; T2F. Brownish grey intermediate to mafic tuff (fine): medium hard; very fine grained matrix; medium Chl-Bt content; local and moderate foliation at 20-30°ca; gradual lower contact at 45-55°ca.
451.00	483.30	T3X **Mafic crystal tuff** Code original : T3X; T3L. Medium green mafic (crystal and lapilli to block) tuff: hard; fine to medium grained matrix; high Chl content and a few local Bt-rich zones; irregular lower contact at 40°ca.
456.20	474.90	T3U **Mafic tuff - undifferenciated** Code original : T3U; POR. Intermediate to mafic tuff with a porphyritic aspect (locally 5-20% of blurred and greyish Qtz-rich and Fp-rich phenocrysts).
483.30	497.95	V3 **Mafic volcanic rocks** Code original : V3. Medium green and very fine grained mafic volcanic rock or mafic tuff (Ash to fine)? hard; high Chl content; subtle to weak foliation at 38-48°ca; irregular lower contact at 45°ca.
497.95	550.44	T3X **Mafic crystal tuff** Code original : T3X; T3L. Medium green mafic (crystal and lapilli to block) tuff: hard; fine to medium grained matrix; high Chl content and a few local Bt-rich zones; sharp lower contact at 35-42°ca.
499.20	501.14	V3 **Mafic volcanic rocks** Code original : V3. Medium green mafic volcanic rock aphanitic; hard; high Chl content;

		Description
		subtle to weak foliation at 35-42°ca; irregular lower contact at 40°ca.
530.30	535.45	V3 **Mafic volcanic rocks** Code original : V3; T3F; FOL. Medium green, aphanitic to very fine grained matrix: mafic volcanic rock or mafic tuff: hard; high Chl content; local and weak folation-bedding(?) at 40-50°ca; up to 20% of white Carb-Qtz-Chl veins-veinlets (2mm to 20cm) at 40-50°ca; sharp contacts at 25-30°ca (upper contact is fractured).
550.44	553.40	I3 **Mafic intrusive** Code original : I3; V3; FOL. Dark to medium green mafic intrusive rock (or volcanic rock): medium hardness; very fine grained; high Chl and medium Bt content; weak foliation at 40-50°ca; sharp lower contact at 40-45°ca.
553.40	586.34	T3X **Mafic crystal tuff** Code original : T3X; T3X. Medium green intermediate to mafic (crystals to lapilli): hard; fine to medium grained matrix; high Chl content and locally Bt-rich content; visible bedding at 40-45°ca; lower contact is parallel to the bedding at 58°ca.
586.34	711.30	T3F **Mafic fine tuff** Code original : T3F; V3. Dark to medium greenish-grey mafic tuff (fine) intercaled with metric mafic volcanic sequences: medium hard; very fine grained matrix; high Chl and low Bt content; local strong to weak foliation-bedded(?) at 15-40°ca; locally changed to moderate-strong foliation; sheared and truncated lower contact at 40°ca.
680.40	696.40	V3 **Mafic volcanic rocks** Code original : V3; CO. Medium green and weakly foliated mafic volcanic sequence contains up to 25-45% of decimetric to metric pillow structures. Pillow structures are elongated along the folation at 40-50°ca. Progressive contacts.
711.30	731.15	V2 **Intermediate volcanic rocks** Code original : V2. Medium grey-green intermediate volcanic rock, harder than unit before and after:

		Description
		hard; low Chl-Ser content; agglomerate aspect; local brecciated aspect; 2-5% of white Carb and grey Qtz veins-veinlets without preferential directions; sharp lower contact at 30°ca.
731.15	813.40	T3U **Mafic tuff - undifferenciated** Code original : T3U. Dark to medium greenish-grey mafic tuff (fine): medium hard; very fine grained matrix; high Chl and low-medium Bt content; local strong to weak foliation-bedded(?) at 40-50°ca; locally changed to moderate-strong foliation-shearing; lower contact with a Carb vein at 58-60°ca.
753.50	769.50	V3 **Mafic volcanic rocks** Code original : V3; CO. Medium grey-green mafic volcanic rock contains visible amygdulale-pillow structures. Medium hard and medium Chl and low Bt content. Locally a trace of fine Py is disseminated into pillow structures. Gradual to progressive contacts.
805.15	806.10	I3 **Mafic intrusive** Code original : I3. Medium green and high Chl content, mafic rock or strong Chl alteration zone: sharp contacts at 15-35°ca.
813.40	839.21	V3 **Mafic volcanic rocks** Code original : V3. Medium green mafic volcanic rock: medium hard; generally aphanitic; high Chl content; progressive lower contact at 40°ca.
839.21	852.30	T3U **Mafic tuff - undifferenciated** Code original : T3U; CS. Medium green mafic (Chl-rich) tuff; sheared: medium hardness; very fine grained matrix; moderate foliation-shearing at 40-45°ca; 2-3% of greyish-white Qtz-Carb veins-veinlets (2mm to 13cm) are parallel to the deformation planes; sharp lower contact at 35°ca.
852.30	856.60	I2I **Quartz-Diorite** Code original : I2I; CS. Bluish medium grey and sheared Qtz-diorite (Bevcon intrusion): hard; medium grained; 5-12% of blurred and blue Qtz eyes, sub-rounded;

		Description
		moderate to strong shearing at 40-50°ca; sharp contacts at 35-50°ca.
856.60	857.95	T3U **Mafic tuff - undifferenciated** Code original : T3U; CS. Medium green mafic (Chl-rich) tuff; sheared: medium hardness; very fine grained matrix; moderate foliation-shearing at 45-50°ca; 2-4% of greyish-white Qtz-Carb veins-veinlets (2mm to 2cm) are parallel to the deformation planes; sheared and sharp lower contact at 42-45°ca.
857.95	900.00	I2I **Quartz-Diorite** Code original : I2I. Bluish medium grey and sheared Qtz-diorite (Bevcon intrusion): hard; medium grained; 60% Fld; 20-35% of xenomorphic Chl-Ser minerals; 5-20% of blurred and blue Qtz eyes, sub-rounded; local and weak hematized zone with many sub-rounded and black Tm alteration spots.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
38.20	39.00	Q503772		0.010	
39.00	39.50	Q503773		0.017	
39.50	40.40	Q503774		0.010	
50.00	51.00	Q503775		0.024	
51.00	51.60	Q503776		0.008	
51.60	52.50	Q503777		0.043	
52.50	53.00	Q503779		0.013	
53.00	54.20	Q503781		0.258	
54.20	55.30	Q503782		0.021	
55.30	56.50	Q503783		0.009	
56.50	57.10	Q503784		0.001	
57.10	58.00	Q503785		0.003	
64.00	65.20	Q503786		0.001	
65.20	66.00	Q503787		0.005	
66.00	66.50	Q503788		0.007	
66.50	67.50	Q503789		0.001	
67.50	68.30	Q503790		0.001	
72.20	73.30	Q503791		0.001	
73.30	74.20	Q503792		0.039	
74.20	75.00	Q503793		0.055	
75.00	76.00	Q503794		0.001	
87.00	87.70	Q503795		0.001	
87.70	88.90	Q503796		0.001	
88.90	90.10	Q503797		0.007	
90.10	91.00	Q503798		0.119	
91.00	92.00	Q503799		0.007	
92.00	93.00	Q503801		0.013	
93.00	94.40	Q503802		0.021	
98.80	100.00	Q503803		0.001	
100.00	101.00	Q503804		0.001	
101.00	102.00	Q503805		0.001	
102.00	103.50	Q503806		0.001	
104.90	106.40	Q503807		0.001	
106.40	107.20	Q503808		0.001	
107.20	108.00	Q503809		0.004	
108.00	109.00	Q503810		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
109.00	110.00	Q503811		0.003	
110.00	111.00	Q503812		0.001	
114.70	115.90	Q503813		0.004	
115.90	117.40	Q503814		0.002	
117.40	118.40	Q503815		0.001	
118.40	119.50	Q503816		0.004	
119.50	120.00	Q503817		0.001	
120.00	121.40	Q503818		0.001	
121.40	122.40	Q503819		0.001	
122.40	123.20	Q503821		0.001	
123.20	124.50	Q503822		0.003	
127.40	128.40	Q503823		0.002	
131.00	132.00	Q503824		0.002	
164.90	165.60	Q503825		0.001	
165.60	166.20	Q503826		0.001	
166.20	167.10	Q503827		0.003	
167.10	168.00	Q503828		0.011	
170.90	171.50	Q503829		0.005	
171.50	172.60	Q503830		0.015	
172.60	173.80	Q503831		0.023	
173.80	175.00	Q503832		0.008	
187.00	188.00	Q503833		0.003	
188.00	189.10	Q503834		0.020	
189.10	190.00	Q503835		0.004	
190.00	191.50	Q503836		0.003	
191.50	192.30	Q503837		0.001	
192.30	193.10	Q503838		0.001	
193.10	194.30	Q503839		0.005	
194.30	195.40	Q503841		0.007	
195.40	196.40	Q503842		0.002	
196.40	197.70	Q503843		0.001	
197.70	199.10	Q503844		0.003	
199.10	200.40	Q503845		0.004	
200.40	201.20	Q503846		0.004	
201.20	202.00	Q503847		0.005	
213.20	214.40	Q503848		0.002	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
214.40	215.70	Q503849		0.002	
215.70	216.80	Q503850		0.001	
216.80	217.90	Q503851		0.006	
217.90	218.60	Q503852		0.003	
218.60	219.80	Q503853		0.002	
219.80	221.00	Q503854		0.003	
221.00	222.00	Q503855		0.001	
222.00	222.60	Q503856		0.006	
222.60	223.70	Q503857		0.005	
223.70	225.10	Q503858		0.007	
251.40	252.70	Q503859		0.002	
255.80	256.80	Q503861		0.002	
256.80	257.80	Q503862		0.001	
257.80	258.80	Q503863		0.002	
258.80	260.10	Q503864		0.001	
260.10	261.00	Q503865		0.003	
264.90	266.10	Q503866		0.002	
266.10	267.10	Q503867		0.013	
267.10	268.20	Q503868		0.002	
268.20	269.20	Q503869		0.002	
269.20	269.90	Q503870		0.001	
269.90	270.60	Q503871		0.001	
270.60	271.60	Q503872		0.004	
273.90	274.90	Q503873		0.001	
274.90	275.80	Q503874		0.012	
275.80	277.10	Q503875		0.001	
279.00	280.40	Q503876		0.001	
280.40	281.90	Q503877		0.002	
281.90	282.90	Q503878		0.002	
282.90	284.30	Q503879		0.004	
284.30	285.70	Q503880		0.001	
288.20	289.70	Q503881		0.001	
289.70	291.00	Q503882		0.002	
291.00	292.00	Q503883		0.005	
294.00	295.30	Q503884		0.001	
295.30	296.60	Q503885		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
296.60	297.70	Q503886		0.001	
297.70	298.20	Q503887		0.001	
298.20	298.80	Q503888		0.001	
298.80	300.10	Q503889		0.003	
300.10	301.00	Q503891		0.007	
301.00	302.20	Q503892		0.001	
302.20	303.40	Q503893		0.001	
303.40	304.10	Q503894		0.001	
304.10	305.00	Q503895		0.006	
305.00	306.00	Q503896		0.125	
306.00	307.50	Q503897		0.001	
307.50	308.70	Q503898		0.003	
308.70	310.20	Q503899		0.017	
310.20	311.40	Q503901		0.013	
311.40	312.20	Q503902		0.002	
312.20	313.00	Q503903		0.006	
313.00	314.00	Q503904		0.003	
314.00	315.10	Q503905		0.001	
315.10	316.00	Q503906		0.001	
316.00	317.10	Q503907		0.001	
317.10	318.30	Q503908		0.026	
318.30	319.20	Q503909		0.009	
319.20	320.60	Q503910		0.005	
320.60	321.90	Q503911		0.006	
321.90	323.20	Q503912		0.004	
328.20	329.30	Q503913		0.003	
329.30	330.10	Q503914		0.001	
330.10	331.10	Q503915		0.004	
331.10	332.20	Q503916		0.008	
332.20	333.40	Q503917		0.003	
333.40	334.60	Q503918		0.008	
346.00	347.00	Q503919		0.013	
347.00	348.00	Q503921		0.087	
348.00	349.00	Q503922		0.040	
349.00	350.20	Q503923		0.008	
350.20	351.20	Q503924		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
351.20	352.20	Q503925		0.013	
352.20	353.10	Q503926		0.034	
353.10	353.60	Q503928		0.001	
353.60	354.90	Q503929		0.002	
354.90	356.00	Q503930		0.008	
356.00	357.10	Q503931		0.009	
357.10	357.70	Q503932		0.009	
357.70	358.80	Q503933		0.001	
358.80	360.30	Q503934		0.001	
360.30	361.50	Q503935		0.001	
361.50	362.60	Q503936		0.014	
362.60	363.60	Q503937		0.001	
370.30	371.70	Q503938		0.001	
371.70	372.70	Q503939		0.045	
372.70	374.20	Q503941		0.001	
374.20	375.70	Q503942		0.021	
375.70	376.90	Q503943		0.001	
379.00	380.10	Q503944		0.005	
380.10	381.10	Q503945		0.003	
381.10	381.90	Q503946		0.001	
381.90	382.90	Q503947		0.001	
394.10	395.10	Q503948		0.001	
395.10	395.70	Q503949		0.001	
395.70	396.80	Q503950		0.001	
396.80	398.30	Q503951		0.001	
404.10	405.10	Q503952		0.001	
405.10	406.10	Q503953		0.001	
406.10	407.10	Q503954		0.003	
411.20	412.50	Q503955		0.001	
412.50	413.40	Q503956		0.014	
413.40	414.50	Q503957		0.001	
414.50	416.00	Q503959		0.026	
416.00	416.60	Q503961		0.024	
416.60	417.20	Q503962		0.026	
417.20	418.30	Q503963		0.002	
418.30	419.30	Q503964		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
419.30	420.00	Q503965		0.059	
420.00	421.00	Q503966		0.071	
421.00	422.20	Q503967		0.271	
422.20	423.20	Q503969		0.016	
423.20	424.30	Q503970		0.016	
424.30	425.10	Q503971		0.005	
425.10	426.20	Q503972		0.004	
426.20	427.60	Q503973		0.004	
427.60	428.70	Q503974		0.002	
428.70	429.90	Q503975		0.002	
429.90	431.00	Q503976		0.003	
431.00	431.80	Q503977		0.007	
431.80	433.00	Q503978		0.048	
433.00	433.80	Q503979		0.005	
433.80	434.90	Q503981		0.004	
434.90	436.00	Q503982		0.001	
436.00	437.40	Q503983		0.001	
437.40	438.60	Q503984		0.012	
438.60	439.40	Q503985		0.038	
439.40	440.60	Q503986		0.007	
440.60	441.50	Q503987		0.009	
444.90	446.10	Q503988		0.017	
446.10	447.20	Q503989		0.040	
447.20	448.20	Q503990		0.023	
448.20	449.40	Q503991		0.004	
449.40	450.80	Q503992		0.001	
456.20	457.30	Q503993		0.014	
457.30	458.40	Q503994		0.002	
458.40	459.50	Q503995		0.003	
459.50	460.10	Q503996		0.003	
460.10	460.90	Q503997		0.001	
460.90	461.50	Q503998		0.004	
461.50	462.70	Q503999		0.002	
462.70	463.60	Q503001		0.001	
463.60	464.60	Q503002		0.001	
464.60	465.80	Q503003		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
465.80	467.30	Q503004		0.001	
467.30	468.20	Q503005		0.001	
468.20	469.00	Q503006		0.017	
469.00	470.00	Q503007		0.001	
470.00	471.50	Q503008		0.002	
471.50	472.80	Q503009		0.005	
472.80	473.90	Q503010		0.095	
473.90	475.00	Q503011		0.003	
478.00	479.20	Q503012		0.002	
479.20	480.20	Q503013		0.002	
480.20	481.20	Q503014		0.001	
481.20	482.30	Q503015		0.001	
482.30	483.20	Q503016		0.008	
483.20	484.30	Q503017		0.006	
484.30	485.80	Q503018		0.004	
485.80	487.00	Q503019		0.004	
487.00	488.20	Q503021		0.013	
488.20	489.40	Q503022		0.011	
489.40	490.70	Q503023		0.009	
490.70	491.80	Q503024		0.006	
491.80	492.90	Q503025		0.004	
492.90	493.80	Q503026		0.001	
493.80	494.80	Q503027		0.008	
494.80	495.70	Q503028		0.001	
495.70	497.20	Q503029		0.003	
497.20	498.10	Q503030		0.003	
498.10	499.00	Q503031		0.004	
499.00	500.20	Q503032		1.400	
500.20	501.30	Q503033		0.720	
501.30	502.80	Q503034		0.009	
502.80	504.00	Q503035		0.208	
525.00	525.60	Q503036		0.004	
525.60	526.50	Q503037		0.061	
526.50	527.60	Q503038		0.001	
527.60	528.70	Q503039		0.009	
528.70	530.20	Q503041		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
530.20	531.30	Q503042		0.001	
531.30	532.30	Q503043		0.001	
532.30	533.40	Q503044		0.002	
533.40	534.30	Q503045		0.001	
534.30	535.50	Q503046		0.001	
535.50	536.40	Q503047		0.001	
536.40	537.50	Q503048		0.001	
547.30	548.30	Q503049		0.001	
548.30	549.30	Q503050		0.003	
549.30	550.40	Q503051		0.001	
550.40	551.00	Q503052		0.036	
551.00	551.80	Q503053		0.001	
551.80	552.90	Q503054		0.313	
552.90	553.50	Q503055		0.231	
553.50	555.00	Q503057		0.064	
555.00	556.00	Q503058		0.011	
556.00	557.00	Q503059		0.023	
560.20	561.40	Q503061		0.001	
561.40	562.50	Q503062		0.004	
562.50	563.90	Q503063		0.007	
570.90	572.10	Q503064		0.001	
572.10	573.00	Q503065		0.263	
573.00	574.00	Q503066		0.138	
574.00	575.50	Q503067		0.005	
575.50	576.40	Q503068		0.001	
576.40	577.30	Q503069		0.003	
577.30	578.30	Q503070		0.001	
578.30	579.10	Q503071		0.002	
579.10	579.80	Q503072		0.024	
588.50	589.90	Q503073		0.029	
589.90	591.10	Q503074		0.011	
591.10	592.40	Q503075		0.001	
592.40	593.20	Q503076		0.003	
593.20	594.50	Q503077		0.006	
594.50	595.30	Q503079		0.992	
595.30	595.80	Q503081		0.015	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
595.80	597.00	Q503082		0.007	
605.60	606.40	Q503083		0.004	
606.40	607.70	Q503084		0.005	
607.70	608.80	Q503085		0.004	
608.80	609.40	Q503086		0.001	
609.40	610.60	Q503087		0.007	
610.60	612.00	Q503088		0.006	
612.00	613.00	Q503089		0.001	
613.00	614.00	Q503090		0.001	
614.00	615.00	Q503091		0.032	
615.00	616.00	Q503092		0.001	
616.00	617.10	Q503093		0.004	
617.10	618.30	Q503094		0.003	
618.30	619.50	Q503095		0.001	
619.50	620.00	Q503096		0.035	
620.00	621.10	Q503097		0.030	
621.10	621.90	Q503098		0.052	
621.90	622.90	Q503099		0.088	
622.90	624.00	Q503101		0.896	
624.00	624.90	Q503102		0.752	
624.90	625.40	Q503103		3.180	
625.40	626.40	Q503104		0.315	
626.40	627.40	Q503105		0.013	
627.40	628.40	Q503106		0.006	
628.40	629.20	Q503107		0.016	
629.20	629.90	Q503108		0.027	
629.90	631.10	Q503109		0.009	
631.10	632.30	Q503110		0.001	
632.30	633.30	Q503111		0.004	
633.30	634.40	Q503112		0.015	
634.40	635.50	Q503113		0.013	
635.50	636.60	Q503114		0.026	
636.60	637.40	Q503115		0.016	
637.40	638.30	Q503116		0.010	
638.30	639.50	Q503117		0.014	
639.50	640.00	Q503118		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
640.00	641.50	Q503119		0.001	
651.30	652.80	Q503121		0.001	
652.80	654.30	Q503122		0.001	
654.30	655.80	Q503123		0.001	
655.80	657.10	Q503124		0.005	
657.10	658.30	Q503125		0.001	
667.60	669.10	Q503126		0.002	
669.10	670.10	Q503127		0.005	
670.10	671.30	Q503128		0.004	
698.70	699.90	Q503129		0.001	
699.90	700.50	Q503130		0.011	
700.50	701.50	Q503131		0.024	
701.50	702.50	Q503132		0.013	
702.50	703.50	Q503133		0.025	
703.50	704.70	Q503134		0.027	
704.70	705.90	Q503135		0.226	
705.90	707.10	Q503136		0.022	
707.10	707.80	Q503137		0.061	
707.80	709.00	Q503138		0.008	
709.00	710.00	Q503139		0.007	
710.00	711.00	Q503141		0.009	
711.00	712.00	Q503142		0.043	
712.00	712.90	Q503143		0.012	
712.90	713.80	Q503144		0.006	
713.80	715.00	Q503145		0.010	
715.00	715.50	Q503146		0.049	
715.50	716.20	Q503147		0.253	
716.20	716.70	Q503148		0.118	
716.70	718.20	Q503150		0.012	
724.90	726.10	Q503151		0.006	
726.10	726.80	Q503152		0.022	
726.80	727.60	Q503153		0.011	
727.60	728.80	Q503154		0.028	
728.80	730.00	Q503155		0.004	
730.00	731.20	Q503156		0.014	
748.60	749.90	Q503157		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
749.90	751.10	Q503158		0.108	
751.10	752.50	Q503159		0.004	
759.00	760.50	Q503161		0.024	
760.50	761.50	Q503162		0.018	
761.50	762.50	Q503163		0.015	
762.50	764.00	Q503164		0.001	
767.90	769.00	Q503165		0.001	
769.00	769.90	Q503166		0.007	
769.90	771.00	Q503167		0.009	
771.00	772.40	Q503168		0.008	
775.80	777.20	Q503169		0.034	
777.20	778.20	Q503170		0.005	
778.20	778.90	Q503172		0.313	
778.90	779.60	Q503173		0.103	
779.60	780.70	Q503174		0.036	
780.70	781.90	Q503175		0.038	
781.90	783.20	Q503176		0.016	
783.20	784.30	Q503177		0.005	
784.30	785.30	Q503178		0.015	
785.30	786.40	Q503179		0.001	
786.40	787.30	Q503181		0.004	
787.30	788.10	Q503182		0.014	
788.10	788.90	Q503183		0.010	
788.90	789.70	Q503184		0.013	
789.70	790.90	Q503185		0.004	
794.00	795.00	Q503186		0.002	
795.00	796.00	Q503187		0.004	
796.00	797.00	Q503188		0.024	
797.00	798.10	Q503189		0.002	
801.90	803.00	Q503190		0.005	
803.00	804.10	Q503191		0.124	
804.10	804.90	Q503192		0.013	
804.90	806.20	Q503193		0.001	
806.20	807.10	Q503194		0.010	
807.10	808.20	Q503195		0.034	
808.20	809.20	Q503196		1.140	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
809.20	810.70	Q503198		0.001	
810.70	812.20	Q503199		0.005	
812.20	813.60	Q503201		0.004	
813.60	814.80	Q503202		0.007	
814.80	815.80	Q503203	M.S.	6.849	
815.80	817.10	Q503204		0.004	
817.10	818.40	Q503205		0.030	
822.70	824.00	Q503206		0.003	
824.00	825.20	Q503207		0.005	
825.20	826.00	Q503208		0.003	
826.00	826.80	Q503209		0.003	
826.80	827.90	Q503210		0.003	
827.90	828.90	Q503211		0.003	
828.90	830.10	Q503212		0.007	
830.10	831.00	Q503213		0.043	
831.00	832.00	Q503214		0.004	
832.00	833.00	Q503215		0.003	
833.00	834.00	Q503216		0.006	
834.00	835.20	Q503217		0.002	
835.20	836.30	Q503218		0.001	
836.30	837.30	Q503219		0.007	
839.10	840.10	Q503221		0.007	
840.10	841.00	Q503222		0.008	
841.00	842.00	Q503223		0.007	
842.00	843.10	Q503224		0.040	
843.10	844.20	Q503225		0.029	
844.20	845.00	Q503226		0.015	
845.00	846.00	Q503227		0.005	
846.00	847.10	Q503228		0.005	
847.10	848.00	Q503229		0.004	
848.00	849.00	Q503230		0.026	
849.00	850.00	Q503231		0.024	
850.00	851.00	Q503232		0.009	
851.00	852.30	Q503233		0.006	
852.30	853.00	Q503234		0.093	
853.00	854.20	Q503235		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
854.20	855.00	Q503236		0.005	
855.00	855.80	Q503237		0.065	
855.80	856.70	Q503238		0.031	
856.70	858.00	Q503239		0.023	
858.00	858.60	Q503241		0.035	
858.60	859.20	Q503242		0.010	
859.20	860.20	Q503243		0.201	
860.20	861.20	Q503244		0.007	
861.20	862.00	Q503245		0.009	
862.00	862.60	Q503246		0.014	
862.60	863.70	Q503247		0.007	
863.70	864.70	Q503248		0.008	
864.70	865.90	Q503249		0.012	
865.90	867.10	Q503250		0.009	
867.10	868.20	Q503251		0.006	
868.20	869.20	Q503252		0.010	
869.20	870.30	Q503253		0.009	
870.30	871.60	Q503254		0.010	
871.60	872.80	Q503255		0.007	
872.80	874.20	Q503256		0.016	
874.20	875.40	Q503257		0.005	
875.40	876.50	Q503258		0.005	
876.50	877.70	Q503259		0.004	
877.70	878.90	Q503261		0.006	
878.90	880.10	Q503262		0.011	
880.10	881.20	Q503263		0.005	
881.20	882.50	Q503264		0.005	
882.50	883.60	Q503265		0.007	
883.60	884.60	Q503266		0.004	
884.60	885.60	Q503267		0.005	
885.60	887.00	Q503268		0.007	
887.00	888.40	Q503269		0.008	
888.40	889.40	Q503270		0.009	
889.40	890.70	Q503271		0.012	
890.70	892.10	Q503272		0.004	
892.10	893.40	Q503273		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
893.40	894.30	Q503274		0.004	
894.30	895.30	Q503275		0.009	
895.30	896.40	Q503276		0.003	
896.40	897.10	Q503277		0.001	
897.10	898.10	Q503278		0.001	
898.10	898.90	Q503279		0.001	
898.90	899.50	Q503281		0.001	
899.50	900.00	Q503282		0.001	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
52.50	52.50	Q503778	(Bln)	Marbre		0.001		
53.00	53.00	Q503780	(Std)	SH82		1.340		
92.00	92.00	Q503800	(Bln)	Marbre		0.001		
122.40	122.40	Q503820	(Std)	SE86		0.610		
194.30	194.30	Q503840	(Bln)	Marbre		0.001		
252.70	252.70	Q503860	(Std)	SH82		1.190		
300.10	300.10	Q503890	(Bln)	Marbre		0.001		
310.20	310.20	Q503900	(Std)	SJ80		2.630		
347.00	347.00	Q503920	(Bln)	Marbre		0.001		
353.10	353.10	Q503927	(Bln)	Marbre		0.001		
372.70	372.70	Q503940	(Std)	SE86		0.594		
414.50	414.50	Q503958	(Bln)	Marbre		0.001		
416.00	416.00	Q503960	(Bln)	Marbre		0.001		
422.20	422.20	Q503968	(Bln)	Marbre		0.002		
433.80	433.80	Q503980	(Std)	SJ80		2.800		
462.70	462.70	Q504000	(Bln)	Marbre		0.001		
487.00	487.00	Q503020	(Std)	SE86		0.657		
528.70	528.70	Q503040	(Bln)	Marbre		0.001		
553.50	553.50	Q503056	(Bln)	Marbre		0.001		
557.00	557.00	Q503060	(Std)	SG84		1.040		
594.50	594.50	Q503078	(Bln)	Marbre		0.001		
595.30	595.30	Q503080	(Bln)	Marbre		0.001		
622.90	622.90	Q503100	(Std)	SH82		1.310		
641.50	641.50	Q503120	(Bln)	Marbre		0.001		
710.00	710.00	Q503140	(Std)	SJ80		2.710		
716.70	716.70	Q503149	(Bln)	Marbre		0.004		
752.50	752.50	Q503160	(Std)	SE86		0.598		
778.20	778.20	Q503171	(Bln)	Marbre		0.001		
786.40	786.40	Q503180	(Bln)	Marbre		0.001		
809.20	809.20	Q503197	(Bln)	Marbre		0.003		
812.20	812.20	Q503200	(Std)	SJ80		2.690		
837.30	837.30	Q503220	(Bln)	Marbre		0.001		
858.00	858.00	Q503240	(Std)	SG84		1.090		
877.70	877.70	Q503260	(Std)	SJ80		2.460		
898.90	898.90	Q503280	(Bln)	Marbre		0.001		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
38.20	40.20	CS	1	45	Code original : CS. Irregular and weak shearing at 40-50°ca; a trace of fine Py crystals are isolated along the zone.		
51.10	54.15	CS	3	37	Code original : CS02. Strongly sheared at 32-38°ca.		
54.15	58.00	CS	2	44	Code original : CS01. Moderate to weak shearing at 40-48°ca.		
101.70	104.40	CS	2	33	Code original : FO01; CS. Moderate foliation-shearing at 30-37°ca.		
187.00	202.90	CS	2	44	Code original : CS01; CS; FO. Local and moderate shearing-foliation at 40-52°ca.		
246.60	250.00	LT		42	Code original : LT. Visible bedding at 40-45°ca.		
255.90	260.00	CS	2	25	Code original : CS01. Moderate to weak shearing at 20-32°ca.		
272.00	294.70	FO		28	Code original : FO; LT; Fld. Visible bedding at 40°ca and decrease to 20-30°ca. Granoclassify toward downhole?		
295.50	305.70	CS	3	22	Code original : CS02. Local and moderate-strong shearing at 20-35°ca.		
328.26	332.00	FO	1	47	Code original : FO01. Local and weak-moderte foliation at 45-50°ca and a few visible bedding parallel to the deformation planes.		
346.00	349.10	CS	3	40	Code original : CS02. Moderate to strong shearing at 35-45°ca.		
349.10	358.50	CS	3	42	Code original : CS02. Strongly sheared at 35-45°ca.		
371.70	372.25	CS	3	40	Code original : CS02. Moderate to strong shearing at 40°ca.		
383.80	405.25	FO	2	22	Code original : FO01; LT. Moderate to weak folation at 20-24°ca. Visible		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					bedding oriented along the deformation planes (So parallel to S1).		
421.00	440.80	CS	2	22	Code original : CS; FO02; FRC. Moderate foliation-shearing at 15-25°ca and a local and weak fracturation along the deformation planes.		
456.20	476.77	FO	1	25	Code original : FO01. Subtle but weak foliation at 20-30°ca.		
503.30	508.53	FO	1	40	Code original : FO; LT. Weak foliation at 35-42°ca and associated with visible bedding.		
589.25	602.00	FO	2	15	Code original : FO01. Moderate foliation at 10-25°ca.		
606.00	620.00	FO	2	30	Code original : FO02. Moderate to strong foliation at 28-32°ca.		
620.00	631.20	CS	2	50	Code original : CS01. Moderate shearing-foliation at 45-55°ca.		
650.00	656.50	FRC	2	25	Autre code : BRC. Code original : Bre; FRC01. Brecciated and fractured intervals with many fractures at 10-35°ca.		
704.80	712.00	CS	3	40	Code original : CS02. Moderate shearing at 40°ca.		
777.20	789.60	CS	3	60	Code original : CS02. Moderate to strong shearing at 58-65°ca.		
808.15	809.20	CS	3	60	Code original : CS02. Progressive and strong shearing at 60°ca.		
820.60	832.00	CS	2	55	Code original : FO01; CS. Moderate foliation-shearing at 38-60°ca.		
839.30	852.30	CS	3	42	Code original : FO; CS02. Moderate foliation-shearing at 40-45°ca.		
852.30	856.60	CS	3	45	Code original : CS02. Moderate to strong foliation (shearing) at 40-50°ca.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
856.60	857.95	CS	3	47	Code original : CS02. Moderate foliation-shearing at 45-50°ca;		
857.95	866.00	CS	3	35	Code original : CS02; FO. Moderate to strong shearing-foliation at 30-45°ca.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
51.60	52.45	VN	45		VQTCL		1.00					CS	One grey Qtz-Chl-Tm minor Carb vein up to 0.7m; at 40-48°ca; vein contains up to 0.5-1% of automorphic Py crystals are disseminated.
65.30	66.50	VN	5		VQCCLT							T	One orangish-white Qtz-Carb-(Ank?)Tm minor Chl vein up to 1-4cm; parallel to the core axis (0-7°ca).
90.20	90.80	VN	35	66.00	VQTCL		5.00					T	66% of one green and white Qtz-Chl-Tm vein up to 40cm; local up to 5% of automorphic Py clusters (1-5mm) into the vein and the upper borders.
107.02	107.07	VN	48		VQTCL		0.01					T	One greenish and white Qtz-Chl-Tm vein up to 2,5cm; one sub-automorphic Py chunk of 5-7mm into the vein.
131.44	131.48	VN	85		VQCT		0.01					T	One grey Qtz-Carb-Tm vein up to 3cm; a trace of fine Py crystals are disseminated into the wallrock.
165.65	167.00	VNL	34	14.00	VQC		0.01		0.50			CS	14% of greyish Carb-Qtz minor Chl-Bt veins-veinlets (<1-3cm) at 30-40°ca; 0-1% of xenomorphic Po and trace of fine Py are disseminated into veinlets.
171.50	173.75	VNL	34	30.00	VQCCL		0.01	0.50	0.50			CS	30% of greyish Carb-Chl-Qtz veins-veinlets (<0.5-3cm) at 30-38°ca; local 0-1% xenomorphic and fine Cp-Po plus a trace of fine Py disseminated into veinlets.
218.15	218.50	VN	38	75.00	VQCCL							CS	75% of greyish-green Qtz-Chl-Carb-Epi veins (3-6cm); trace of very fine Py? into veins.
251.55	251.90	VN	52		VQCCL							T	One green and grey Qtz-Chl minor Carb vein up to 12cm.
267.40	271.60	VN	55	30.00	VQCCL							T	Up to ten dark brownish-green and

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													white Qtz-Bt-Chl minor Carb veins (2cm to 66cm) at 50-72°ca.
274.95	275.20	VN	55		VQCCL							T	One green and white Qtz-Chl-Bt vein up to 15cm; at 50°ca and at 60°ca.
282.38	282.60	VN			VQCCL							T	One green and white Qtz-Chl-Carb vein up to 20cm; at 70°ca and at 67°ca.
296.75	303.80	VN	50	45.00	VQCCL		0.01		0.01				Up to 45% of green and smoky grey Qtz-Ser-Chl minor Bt-Carb veins (2cm to 50cm); numerous veins are parallel the shear planes at 28-45°ca and others are tension veins at 48-62°ca. Tr (locally up to 0-2%) fine and sub-morphic Py-Po(?) crystals are isolated or disseminated into veins.
304.10	305.55	VN	22	39.00	VQC		0.01		0.01			CS	Up to three brownish-white Carb-Qtz-Bt veins (20-50cm) are parallel the shear planes. Tr-2% of very fine Po and trace of fine Py crystals are disseminated into veins-wall rock.
308.09	308.26	VN	60		VQ							T	One white Qtz minor Carb-Chl vein up to 15cm; at 50°ca and at 70°ca.
311.45	318.23	VN	50	16.00	VQCCL			0.01				T	Up to eleven Qtz-Bt-Chl minor Carb veins (2.5cm to 14cm) mainly at 40-55°ca.
329.53	331.00	VN	50	82.00	VQCCL							BRE	82% of greyish-white Qtz-Bt-Chl-Epi vein up to 1.17m and at 45-52°ca.
352.35	352.70	VN	38	75.00	VQCCL		1.00					CS	Two brownish-grey and white Qtz-Chl-Bt minor Carb veins (11cm and 4.5cm); a local 1% of fine and sub-angular Py crystals are disseminated into veins.
362.77	362.96	VN	28		VQCTC								One greyish-white and small Qtz-C-Tlc vein of 1.5-3cm.
379.95	380.10	VN	40		VQC							T	One grey Qtz-Epi minor Carb vein of

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													2cm.
394.25	398.30	VNL	5	10.00	VQC								10% of greyish-white Qtz-Carb veinlets 0.1-1.5cm are parallel to the core axis (0-15°ca).
404.55	404.80	VN	22	33.00	VQ		0.01					CS	Up to two irregular and smoky grey Qtz-Chl (1-2.5cm) along the deformation planes. Trace of very fine Py crystals into veins.
413.50	423.00	VN		42.00	VQ		1.00		1.50			BRE	42% of smoky grey Qtz-Bt-Chl minor Carb veins (2cm to 1.0m) at 55-75°ca. Trace-2% of fine Po-Py are disseminated into veins.
433.05	433.70	VN	30	17.00	VQC		0.01	0.01					Two smoky grey and irregular Qtz-Carb minor Chl veins (1-3cm); trace of fine Cp and Py specks into the biggest vein.
437.50	440.40	VN	35	30.00	VQ		0.50	0.01	0.01			CS	Up to four brownish-white Qtz-Ser-Bt minor Carb veins (2cm to 17cm) are sheared at 30-38°ca. Local 0.5-1% of sub-morphic Py crystals and trace of Cp-Po are disseminated into the biggest vein and it wall rock.
446.20	447.18	VN	35	76.00	VQ							BRE	One brownish-white Qtz-Bt-Ser minor Carb vein up to 0.75m.
459.50	463.30	VN	62	26.00	VQ							T	Three milky white Qtz and Qtz-Bt minor Carb veins of 1cm, 0.75m and 27cm.
469.05	469.15	VN	73		VQCCL							T	One green and white Qtz-Chl-Carb vein up to 6.5cm.
479.40	483.20	VN	50	20.00	VQCCL							T	Up to six green and white Qtz-Chl minor Carb-Epi and local Tm veins (1cm to 10cm) at 40-60°ca and are parallel to the core axis (0-5°ca).
483.50	495.55	VN	60	12.00	VQCCL							T	12-20% of white Qtz-Chl minor Bt-Carb veins (2-6cm) are at 40-67°ca. Locally Qtz-Carb-Chl veinlets are at 15-30°ca and cut the veins.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
526.43	526.49	VN	20		VQC		0.01					T	One greyish-white Qtz-Carb minor Chl vein up to 1-1.5cm. Fine Py crystals are isolated into vein. Vein within a Chl-rich and finer tuff sequence.
547.70	548.30	VN	25		VQCCL							T	One grey and white Qtz-Carb-Chl-Bt vein up to 10cm.
552.10	552.85	VN	30		VQC				5.00			CS	One greyish and milky white Carb-Qtz-Bt vein of 60cm; A trace of fine Po into vein and 5% of sub-morphic Po into wall rock.
572.15	574.00	VN	35	30.00	VQCCL		0.50					CS	Up to four greenish-white Qtz-C-Chl veins (4cm to 21cm); 0.5% of cubic Py are disseminated into wall rock; trace of fine Py into the third vein.
578.30	579.05	VN	65	14.00	VQT		0.01					T	Three black and grey Qtz-Tm-Bt(?) veinlets and veins (1cm and 6cm) at 60-70°ca; a trace of fine Py are disseminated into wall rock.
594.65	595.70	VN	50		VQTCL		1.50	3.50	1.50			T	One greyish-greenish white Qtz-Chl-Bt-Tm minor Car-Fu vein up to 1.1m;
612.39	612.49	VN	80		VQTCL		0.01					T	One white Qtz-Chl minor Tm-Carb vein up to 3cm and is boudinated; local 0.5% of cubic Py isolated into vein.
615.74	615.90	VNL	65	33.00	VQCCL		0.50						33% of irregular and greenish-white Qtz-Carb minor Chl veinlets (0,5-2cm) at 50-70°ca. Py cubes are disseminated into borders of the biggest vein and it wall rock.
620.00	625.40	VN		93.00	VQT		5.00	2.00				T	One black and white Qtz-Tm-Ser minor Fu veining zone with veins up to 5.0m and at 60°ca; One big Py chunk up to 2-2.5cm and

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													tr-2% of xenomorphic or very fine Cp into vein. Veining at 60°ca and secant to the deformation at 30°ca.
656.80	657.00	VN	30	60.00	VQCCL		0.01					CS	Up to 60% of greyish-white Qtz-Carb-Bt-Chl veins (1-4cm); trace of fine Py are disseminated into the veins.
669.79	669.93	VN	35		VQCTC		0.01						One beige and white Qtz-Carb-Tlc-Ser vein of 2-3.5cm and at 30-40°ca; trace of one fine Py specks isolated into vein.
699.95	707.60	VN	60	22.00	VQCCL		0.01					T	Up to six green and white Qtz-Chl minor Ser-Tm veins of 2cm (twice) to 46cm; veins are mainly at 60°ca or 15-25°ca (tension veins) but one sheared Qtz-Tm-Chl vein at 50°ca with 1-2% of fine Py into sericitized wall rock (depths 707.5-707.6m).
715.00	716.55	SW		35.00	VQ		3.00					BRE	Stockwork of grey and white smoky Qtz-Ser minor Tm veins-veinlets (2-18cm); 2-4% of fine and disseminated Py in veins and the altered wall rock.
726.10	727.40	VN	32	38.00	VQC		0.01		0.01			CS	Up to two greenish-grey and white Qtz-Carb minor Chl-Ser veins (5cm and 2cm); trace of isolated and fine Py-Po into the borders of the biggest vein.
750.38	750.80	VN	40	37.00	VQCCL		0.01					CS	Up to 37% of greenish-white Qtz-C-Chl vein (1-8cm) are along the deformation planes; a trace of very fine Py are disseminated into Bt-rich wall rock.
770.78	770.85	VN	70		VQC		0.01	0.50					One greyish-white Qtz-Carb-Bt vein up to 3cm;

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													tr-0.5% very fine and xenomorphic Cp and fine Py are disseminated into the border of vein.
778.50	778.86	VN	62	35.00	VQTCL		0.01	0.01				CS	Two grey Qtz-Chl and Qtz-Chl-Tm-Bt veins (5cm and 9cm) contain a trace of fine Cp-Py crystals.
784.50	787.80	VN	27	24.00	VQCCL		0.01					T	Up to three white Qtz-Carb-Chl veins (2-5cm); at 20-30°ca (twice) and one vein at 55-62°ca. Tr of fine Py are isolated into Bt-rich wall rock.
803.16	803.36	VN	67		VC			1.50	3.50			T	One dark green and grey Carb-Px vein up to 12cm; at 60-70°ca; up to 3-4% of xenomophic Po clusters and 1-2% of xenomorphic Cp are disseminated into vein.
804.90	806.13	VN	55	33.00	VQCCL							T	Up to three green and white Qtz-Chl-Carb veins (3cm to 15cm) at 45-55°ca and at 65-68°ca.
808.50	809.00	VN	60	45.00	VQCCL		1.00		1.50			CS	45% of grey and white Qtz-Chl-Carb vein up to 35cm; along the shear planes; 1-2% of xenomophic Po and sub-angular Py are disseminated into the sheared vein.
815.00	815.45	VN	48		VQ	5.00		1.00	2.00	Gn	0.01	CS	One smoky grey Qtz minor Carb-Chl vein up to 40cm, at 48-58°ca; presence of 2% sub-automorphic Po; 1% fine Cp; trace of fine Gn-Sp and up to five fine VG into the vein.
825.53	825.90	VN	40	19.00	VQCT		0.01					CS	19% of irregular and boudinated, white Qtz-C-Tm veins (0.5-3cm); a trace of local and sub-cubic Py crystals into the border of one vein.
830.34	830.80	VN	70		VQ		0.50					T	One greyish and white Qtz vein up to 30cm; contacts at 70°ca;

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													strong sericitization into direct wall rock contain 0.5% of very fine Py crystals.
845.02	845.16	VN	60		VQ							T	One milky white Qtz vein up to 13cm.
848.47	848.53	VN	60		VQC		1.50					T	One greenish-white Qtz-C-Chl vein of 4cm. 1-2% of automorphic Py chunks into borders of this vein.
856.53	856.60	VN	55		VQCCL		1.50					CS	One greenish-white Qtz-Chl-Epi-Ser vein up to 5cm; 1-2% of sub-automophic Py are disseminated into the intrusion.
859.26	862.50	VN	40	12.00	VQCCL		0.01					CS	Up to four grey Qtz-Carb-Chl veins (2-11cm) at 30-50°ca. Local trace of fine Py are disseminated into the borders.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description
51.10	51.60		0.50						Code original : Py00.5. Local and 0.5-1% of very fine Py are disseminated.
52.50	54.00		1.00				Mt	0.01	Code original : Py01; Mt. Up to 0.5-1% of very fine Py into veinlets and very fine Py-Mt are disseminated along the shear planes.
54.25	54.50		1.50						Code original : Py01.5. 1-2% of automorphic and fine Py crystals are plating along the fractures and along the shear planes.
73.50	74.90		0.50						Code original : Py00.05. Up to 0.5-1% of automorphic Py crystals are disseminated.
119.35	119.45		2.00						Code original : Py02. Up to 1-3% of sub-morphic Py crystals and sub-angular Py clusters into 15% of Carb vein-veinlets at 80°ca.
194.30	199.00		0.01		0.01				Code original : Py; Po. Trace of very fine and isolated Py-Po specks.
317.64	317.80			1.00					Code original : Cp01. 1% of very fine Cp specks are disseminated into one vein.
372.25	372.70				2.00				Code original : Po02. 2% of xenomorphic Po specks are disseminated into unit.
473.46	473.85		1.00						Code original : Py01. Up to 1-2% of automorphic Py crystals over 10cm wall rock and a trace of very fine Py into one 2cm Qtz-Carb-Tm vein.
551.45	551.80				1.00				Code original : Po01. 1% of fine and disseminated Po minerals into Bt-rich fractures and unit.
551.80	553.36			0.01	7.00				Code original : Po07; Cp. 5-10% of sub-morphic Po and a trace of fine Cp are disseminated into vein and unit.
574.80	575.00						Mt	2.00	Code original : Mt02. 2% of very fine Mt are disseminated into unit.
580.40	580.90						Mt	3.00	Code original : Mt03. Up to 2-4% of very fine Mt are disseminated into unit.
593.20	594.60		0.50						Code original : Py00.5. Tr-0.5% of fine and cubic Py are disseminated into the unit.
605.80	611.80		0.01						Code original : Py. Tr-0.5% of fine and cubic Py are dissminated along the deformation planes.
617.10	619.50		0.50						Code original : Py0.5. Trace-0.5% of fine and cubic Py are disseminated into the deformed unit.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
628.40	629.90		2.50						Code original : Py02.5. 1-3% of fine and cubic Py are disseminated into Qtz-Ser-Carb veinlets and their altered wall rock.	
632.30	639.40		1.50						Code original : Py1.5. Local 1-2% of cubic Py are disseminated into borders of Qtz-Ser-Carb veinlets and their altered wall rock.	
711.30	711.55		2.50						Code original : Py02.5. 2-3% of sub-cubic and disseminated along the shear planes and the Qtz-Carb-Tm veinlets.	
713.80	715.00		0.01						Code original : Py. Tr-0.5% of very fine Py isolated into unit.	
796.50	796.56			1.50					Code original : Cp01.5. Up to 1-2% of one Cp veinlets up to 3mm at 35°ca.	
814.10	814.50		1.50						Code original : Py01.5. 1-2% of fine and sub-automorphic Py cubes are disseminated into unit.	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
66.00	67.75													2					Code original : Cl1. Moderat Chl alteration zone.
68.00	73.30					2					1					1			Code original : Ep1; Hm. Strong Epi and weak Hem alteration zone.
73.30	73.50													2					Code original : Cl1. One high Chl composition zone with sharp contacts at 10-30°ca.
73.50	138.21					2													Code original : Ep1. Strong to intense Epi alteration zone. Locally brecciated aspect.
192.80	202.00					1		1						2					Code original : Cl1; Ep; Cb. Progressive and moderate Chl alteration zone with a weakly Epi-Carb alteration.
256.85	260.00							2					2						Code original : Bo1; Cb1. Moderate Bt-Carb minor Sil alteration zone.
289.80	290.90							2					2						Code original : Bo1; Cb1. Moderate to strong Bt-Carb alteration zone assocated with a moderate shearing at 22-28°ca.
295.50	306.00				2			1					1						Code original : Se1; Bo; Cb. Moderate to strong Ser alteration zone associated with local and moderate-weak Bt-Carb alterations.
349.10	358.50				1			2					1						Code original : Cb1; Bo; Se. Moderate to weak Carb and weak Bt alteration zone with local and some weak Ser-Sil alteration.
412.00	436.25				2	3		2											Code original : Se1; Ep2; Cb1. Moderate to strong Ser-Epi alteration zone associated with a moderate Carb alteration.
456.20	474.90							2					2						Code original : Cb1; Bo1. Moderate Carb and higher Bt content than before and after mafic crystal tuff.
572.10	574.00													2					Code original : Cl1. Moderate chloritization with sharp contacts at 20°ca.
620.00	628.40			1				1											Code original : Cb; Si. Subtle to weak Carb-Sil alteration into unit.
628.40	640.00			1	1			1											Code original : Se; Si; Cb. Weak Ser-Sil and Carb alteration.
705.20	709.00			1	1			1											Code original : Se; Si; Cb. Moderate to weak Ser-Sil and a weak Carb alteration zone.

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
776.90	789.60			1				2											Code original : Cb1; Si. Moderate Carb and weak Sil alteration zone into a host rock with a moderate Chl-Bt content. Trace of fine Cp-Py are disseminated into the altered zone.
803.16	803.36							3					1						Code original : Cb2; Bo. Strong Carb and weak Bt-Px alteration zone associated with the Carb vein.
805.15	806.10													3					Code original : Cl2. Strong Chl alteration zone with sharp contact.
880.10	885.60				1									2					Code original : Cl1; Se. Progressive and moderate blurred aspect (irregular Chl-Ser alteration zone).

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-023

Contractor: Forage Spektra
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432861
Township: Louvicourt
Range:
Lot:
Start date: 2018-07-24
End date: 2018-08-01

Section: 236100
Level: Surface
Work place:
Description date: 2018-07-26

Collar

Azimuth: 178,00°
Dip: -75,00°
Length: 609,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	236097,24
North	5329760,07
Elevation	3327,14

UTM NAD83 Z18
Estant: 319652.96
Nordant: 5330588.15
Elevation: 327.14

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	12,00	342,10°	-76,00°	Yes
ReflexMultishot	15,00	322,30°	-75,90°	Yes
ReflexMultishot	18,00	49,20°	-76,00°	Yes
ReflexMultishot	21,00	347,40°	-75,90°	Yes
ReflexMultishot	24,00	28,80°	-75,80°	Yes
ReflexMultishot	27,00	8,20°	-75,80°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	30,00	301,30°	-75,70°	Yes
ReflexMultishot	33,00	183,70°	-75,60°	Yes
ReflexMultishot	36,00	182,90°	-75,60°	No
ReflexMultishot	39,00	182,50°	-75,60°	No
ReflexMultishot	42,00	182,30°	-75,60°	No
.....	.....	.....	.....	.....

Number of samples: 384
Number of QAQC samples: 26
Total sampled length: 393,70

Description:

36,6m of casing. Surveyed by Yannick Le Moignan for Arpenta in October 2018.

Core size: NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	48.00	182.30°	No	-75.50°	No
ReflexSingle	48.00	183.00°	Yes	-75.50°	Yes
ReflexMultishot	51.00	182.10°	No	-75.50°	No
ReflexMultishot	54.00	181.90°	No	-75.40°	No
ReflexMultishot	57.00	181.80°	No	-75.40°	No
ReflexMultishot	60.00	181.70°	No	-75.20°	No
ReflexMultishot	63.00	181.40°	No	-75.10°	No
ReflexMultishot	66.00	181.40°	No	-74.90°	No
ReflexMultishot	69.00	181.10°	No	-74.80°	No
ReflexMultishot	72.00	179.90°	No	-75.00°	No
ReflexMultishot	75.00	180.70°	No	-74.70°	No
ReflexMultishot	78.00	180.80°	No	-74.60°	No
ReflexSingle	78.00	180.80°	Yes	-74.60°	Yes
ReflexMultishot	81.00	180.50°	No	-74.50°	No
ReflexMultishot	84.00	180.80°	No	-74.50°	No
ReflexMultishot	87.00	180.50°	No	-74.40°	No
ReflexMultishot	90.00	180.60°	No	-74.30°	No
ReflexMultishot	93.00	180.60°	No	-74.30°	No
ReflexMultishot	96.00	180.40°	No	-74.20°	No
ReflexMultishot	99.00	180.30°	No	-74.10°	No
ReflexMultishot	102.00	180.30°	No	-74.00°	No
ReflexMultishot	105.00	180.70°	No	-74.00°	No
ReflexMultishot	108.00	180.10°	No	-73.80°	No
ReflexSingle	108.00	179.70°	Yes	-73.90°	Yes
ReflexMultishot	111.00	179.70°	No	-73.80°	No
ReflexMultishot	114.00	179.70°	No	-73.70°	No
ReflexMultishot	117.00	179.70°	No	-73.60°	No
ReflexMultishot	120.00	179.90°	No	-73.50°	No
ReflexMultishot	123.00	183.70°	No	-68.60°	Yes
ReflexMultishot	126.00	179.90°	No	-73.30°	No
ReflexMultishot	129.00	179.90°	No	-73.20°	No
ReflexMultishot	132.00	179.70°	No	-73.10°	No
ReflexMultishot	135.00	180.20°	No	-73.00°	No
ReflexMultishot	138.00	180.20°	No	-72.90°	No
ReflexSingle	138.00	180.00°	Yes	-72.90°	Yes
ReflexMultishot	141.00	180.10°	No	-72.80°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	144.00	180.30°	No	-72.70°	No	
ReflexMultishot	147.00	180.20°	No	-72.60°	No	
ReflexMultishot	150.00	180.30°	No	-72.50°	No	
ReflexMultishot	153.00	180.30°	No	-72.20°	No	
ReflexMultishot	156.00	180.50°	No	-72.20°	No	
ReflexMultishot	159.00	180.20°	No	-72.00°	No	
ReflexMultishot	162.00	180.60°	No	-71.90°	No	
ReflexMultishot	165.00	180.60°	No	-71.70°	No	
ReflexMultishot	168.00	180.80°	No	-71.60°	No	
ReflexSingle	168.00	180.40°	Yes	-71.40°	Yes	
ReflexMultishot	171.00	180.60°	No	-71.50°	No	
ReflexMultishot	174.00	180.60°	No	-71.40°	No	
ReflexMultishot	177.00	180.80°	No	-71.30°	No	
ReflexMultishot	180.00	180.80°	No	-71.10°	No	
ReflexMultishot	183.00	181.00°	No	-71.00°	No	
ReflexMultishot	186.00	180.90°	No	-70.80°	No	
ReflexMultishot	189.00	181.10°	No	-70.70°	No	
ReflexMultishot	192.00	181.30°	No	-70.60°	No	
ReflexMultishot	195.00	181.30°	No	-70.50°	No	
ReflexMultishot	198.00	181.20°	No	-70.30°	No	
ReflexSingle	198.00	181.50°	Yes	-69.70°	Yes	
ReflexMultishot	201.00	181.40°	No	-70.20°	No	
ReflexMultishot	204.00	181.70°	No	-70.10°	No	
ReflexMultishot	207.00	181.70°	No	-69.90°	No	
ReflexMultishot	210.00	181.70°	No	-69.70°	No	
ReflexMultishot	213.00	181.80°	No	-69.60°	No	
ReflexMultishot	216.00	181.80°	No	-69.40°	No	
ReflexMultishot	219.00	182.00°	No	-69.30°	No	
ReflexMultishot	222.00	182.00°	No	-69.20°	No	
ReflexMultishot	225.00	182.10°	No	-69.10°	No	
ReflexMultishot	228.00	182.20°	No	-69.00°	No	
ReflexSingle	228.00	182.10°	Yes	-69.00°	Yes	
ReflexMultishot	231.00	182.10°	No	-68.90°	No	
ReflexMultishot	234.00	182.00°	No	-68.90°	No	
ReflexMultishot	237.00	182.00°	No	-68.90°	No	
ReflexMultishot	240.00	181.90°	No	-68.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	243.00	182.00°	No	-68.90°	No
ReflexMultishot	246.00	182.00°	No	-68.80°	No
ReflexMultishot	249.00	181.90°	No	-68.80°	No
ReflexMultishot	252.00	181.70°	No	-68.80°	No
ReflexMultishot	255.00	182.00°	No	-68.70°	No
ReflexMultishot	258.00	182.00°	No	-68.70°	No
ReflexSingle	258.00	181.20°	Yes	-68.70°	Yes
ReflexMultishot	261.00	182.10°	No	-68.60°	No
ReflexMultishot	264.00	182.10°	No	-68.50°	No
ReflexMultishot	267.00	182.20°	No	-68.40°	No
ReflexMultishot	270.00	182.60°	No	-69.50°	Yes
ReflexMultishot	273.00	182.20°	No	-68.30°	No
ReflexMultishot	276.00	182.20°	No	-68.30°	No
ReflexMultishot	279.00	182.10°	No	-68.20°	No
ReflexMultishot	282.00	182.30°	No	-68.20°	No
ReflexMultishot	285.00	182.40°	No	-68.10°	No
ReflexMultishot	288.00	182.50°	No	-68.00°	No
ReflexSingle	288.00	182.30°	Yes	-68.00°	Yes
ReflexMultishot	291.00	182.70°	No	-67.90°	No
ReflexMultishot	294.00	182.50°	No	-67.90°	No
ReflexMultishot	297.00	182.70°	No	-67.90°	No
ReflexMultishot	300.00	182.40°	No	-67.90°	No
ReflexMultishot	303.00	182.90°	No	-67.80°	No
ReflexMultishot	306.00	182.70°	No	-67.70°	No
ReflexMultishot	309.00	182.70°	No	-67.70°	No
ReflexMultishot	312.00	182.90°	No	-67.50°	No
ReflexMultishot	315.00	183.00°	No	-67.40°	No
ReflexMultishot	318.00	183.10°	No	-67.30°	No
ReflexSingle	318.00	183.50°	Yes	-66.90°	Yes
ReflexMultishot	321.00	183.10°	No	-67.20°	No
ReflexMultishot	324.00	182.50°	No	-67.10°	No
ReflexMultishot	327.00	183.40°	No	-67.00°	No
ReflexMultishot	330.00	183.50°	No	-67.00°	No
ReflexMultishot	333.00	183.50°	No	-66.90°	No
ReflexMultishot	336.00	183.50°	No	-66.80°	No
ReflexMultishot	339.00	183.70°	No	-66.70°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	342.00	183.60°	No	-66.60°	No	
ReflexMultishot	345.00	183.80°	No	-66.40°	No	
ReflexMultishot	348.00	183.70°	No	-66.40°	No	
ReflexSingle	348.00	183.40°	Yes	-66.40°	Yes	
ReflexMultishot	351.00	183.90°	No	-66.30°	No	
ReflexMultishot	354.00	183.80°	No	-66.10°	No	
ReflexMultishot	357.00	184.00°	No	-65.90°	No	
ReflexMultishot	360.00	184.10°	No	-65.90°	No	
ReflexMultishot	363.00	184.10°	No	-65.80°	No	
ReflexMultishot	366.00	184.20°	No	-65.80°	No	
ReflexMultishot	369.00	184.20°	No	-65.80°	No	
ReflexMultishot	372.00	184.30°	No	-65.70°	No	
ReflexMultishot	375.00	184.40°	No	-65.70°	No	
ReflexMultishot	378.00	184.30°	No	-65.60°	No	
ReflexSingle	378.00	183.90°	Yes	-65.70°	Yes	
ReflexMultishot	381.00	184.20°	No	-65.50°	No	
ReflexMultishot	384.00	184.30°	No	-65.40°	No	
ReflexMultishot	387.00	184.50°	No	-65.20°	No	
ReflexMultishot	390.00	184.50°	No	-65.20°	No	
ReflexMultishot	393.00	184.50°	No	-65.10°	No	
ReflexMultishot	396.00	184.60°	No	-65.00°	No	
ReflexMultishot	399.00	184.40°	No	-64.60°	No	
ReflexMultishot	402.00	184.50°	No	-64.50°	No	
ReflexMultishot	405.00	184.30°	No	-64.40°	No	
ReflexMultishot	408.00	184.20°	No	-64.30°	No	
ReflexSingle	408.00	183.80°	Yes	-64.30°	Yes	
ReflexMultishot	411.00	184.30°	No	-64.30°	No	
ReflexMultishot	414.00	184.30°	No	-64.20°	No	
ReflexMultishot	417.00	184.10°	No	-64.10°	No	
ReflexMultishot	420.00	184.20°	No	-64.10°	No	
ReflexMultishot	423.00	184.30°	No	-64.00°	No	
ReflexMultishot	426.00	184.10°	No	-64.00°	No	
ReflexMultishot	429.00	183.70°	No	-63.90°	No	
ReflexMultishot	432.00	184.10°	No	-63.90°	No	
ReflexMultishot	435.00	184.00°	No	-63.90°	No	
ReflexMultishot	438.00	184.20°	No	-63.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	438.00	184.40°	Yes	-63.80°	Yes	
ReflexMultishot	441.00	184.10°	No	-63.90°	No	
ReflexMultishot	444.00	184.10°	No	-63.80°	No	
ReflexMultishot	447.00	184.20°	No	-63.80°	No	
ReflexMultishot	450.00	184.10°	No	-63.80°	No	
ReflexMultishot	453.00	184.10°	No	-63.80°	No	
ReflexMultishot	456.00	183.70°	No	-63.70°	No	
ReflexMultishot	459.00	184.40°	No	-63.70°	No	
ReflexMultishot	462.00	184.10°	No	-63.70°	No	
ReflexMultishot	465.00	184.10°	No	-63.60°	No	
ReflexMultishot	468.00	184.20°	No	-63.40°	No	
ReflexSingle	468.00	184.10°	Yes	-62.00°	Yes	
ReflexMultishot	471.00	184.20°	No	-62.80°	No	
ReflexMultishot	474.00	183.60°	No	-62.50°	No	
ReflexMultishot	477.00	184.20°	No	-62.30°	No	
ReflexMultishot	480.00	184.20°	No	-62.10°	No	
ReflexMultishot	483.00	184.30°	No	-61.80°	No	
ReflexMultishot	486.00	184.10°	No	-61.60°	No	
ReflexMultishot	489.00	184.30°	No	-61.50°	No	
ReflexMultishot	492.00	184.40°	No	-61.30°	No	
ReflexMultishot	495.00	184.30°	No	-61.20°	No	
ReflexMultishot	498.00	183.90°	No	-61.00°	No	
ReflexSingle	498.00	184.40°	Yes	-61.20°	Yes	
ReflexMultishot	501.00	184.50°	No	-60.90°	No	
ReflexMultishot	504.00	184.30°	No	-60.70°	No	
ReflexMultishot	507.00	184.40°	No	-60.60°	No	
ReflexMultishot	510.00	183.90°	No	-60.50°	No	
ReflexMultishot	513.00	184.30°	No	-60.50°	No	
ReflexMultishot	516.00	184.40°	No	-60.40°	No	
ReflexMultishot	519.00	184.50°	No	-60.40°	No	
ReflexMultishot	522.00	184.50°	No	-60.30°	No	
ReflexMultishot	525.00	184.60°	No	-60.30°	No	
ReflexMultishot	528.00	184.60°	No	-60.20°	No	
ReflexSingle	528.00	184.60°	Yes	-60.20°	Yes	
ReflexMultishot	531.00	184.70°	No	-60.10°	No	
ReflexMultishot	534.00	184.60°	No	-60.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	537.00	184.60°	No	-60.00°	No	
ReflexMultishot	540.00	184.70°	No	-60.00°	No	
ReflexMultishot	543.00	184.60°	No	-59.90°	No	
ReflexMultishot	546.00	184.70°	No	-59.80°	No	
ReflexMultishot	549.00	184.70°	No	-59.80°	No	
ReflexMultishot	552.00	184.80°	No	-59.70°	No	
ReflexMultishot	555.00	184.80°	No	-59.50°	No	
ReflexMultishot	558.00	184.80°	No	-59.40°	No	
ReflexSingle	558.00	184.80°	Yes	-59.40°	Yes	
ReflexMultishot	561.00	184.70°	No	-59.30°	No	
ReflexMultishot	564.00	184.70°	No	-59.30°	No	
ReflexMultishot	567.00	184.80°	No	-59.10°	No	
ReflexMultishot	570.00	184.70°	No	-59.00°	No	
ReflexMultishot	573.00	184.60°	No	-59.00°	No	
ReflexMultishot	576.00	184.60°	No	-59.00°	No	
ReflexMultishot	579.00	184.60°	No	-59.00°	No	
ReflexMultishot	582.00	184.70°	No	-58.90°	No	
ReflexMultishot	585.00	184.60°	No	-58.90°	No	
ReflexMultishot	588.00	184.60°	No	-58.90°	No	
ReflexSingle	588.00	184.60°	Yes	-58.80°	Yes	
ReflexMultishot	591.00	184.60°	No	-58.80°	No	
ReflexMultishot	594.00	184.70°	No	-58.80°	No	
ReflexMultishot	597.00	184.60°	No	-58.80°	No	
ReflexMultishot	600.00	184.70°	No	-58.80°	No	
ReflexMultishot	603.00	184.80°	No	-58.80°	No	
ReflexMultishot	606.00	184.60°	No	-58.70°	No	
ReflexMultishot	609.00	184.70°	No	-58.60°	No	

		Description
0.00	35.70	MT **Overburden** Code original : MT. 35.7m of overburden.
35.70	124.13	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and sheared basalt to andesite: medium hard; high Chl content; mostly aphanitic; strong to intense shearing at 30-50°ca; mostly no magnetic unit; sharp lower contact with a white Carb-Qtz vein at 35°ca.
95.50	96.13	I3 **Mafic intrusive** Code original : I3; FOL. Mafic dyke: pale to medium green; up to 20-33% of green and acicular-stretched Chl minerals (speckled aspect); sharp contacts at 40°ca.
100.70	101.20	I3 **Mafic intrusive** Code original : I3; FOL. Mafic dyke: pale to medium green; up to 20-33% of dark green to black and acicular-stretched Chl minerals (speckled aspect); sharp contacts at 40-44°ca.
103.35	104.10	I3 **Mafic intrusive** Code original : I3; FOL. Mafic dyke: pale to medium green; up to 20-33% of green and acicular-stretched Chl minerals (speckled aspect); sharp contacts at 32-37°ca.
105.90	106.10	I3 **Mafic intrusive** Code original : I3; FOL. Decimetric and green mafic dyke contains up to 15% of dark green and acicular-stretched Chl minerals (speckled aspect); sharp contacts at 30-35°ca.
124.13	294.20	T2X **Intermediate crystal tuff** Code original : T2X. Medium to pale green intermediate block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments; local moderate to strong shearing at 32-45°ca; sharp lower contact.
184.70	185.05	I2 **Intermediate intrusive** Code original : I2; FOL. Mafic dyke: dark grey to black; up to 20-33% of green and acicular-stretched Chl minerals (speckled aspect); weak Carb-Hem alteration;

		Description
		sharp contacts at 40°ca.
194.23	195.40	I2
		Intermediate intrusive
		Code original : I2. Black intermediate intrusion (black unit):
		medium hardness; weak Carb alteration; medium to high Chl content;
		irregular but sharp contacts at 20-30°ca.
220.00	221.80	I3
		Mafic intrusive
		Code original : I3; FOL. Mafic dyke: pale to medium green; up to 20% of dark green to black and acicular-stretched Chl minerals (speckled aspect);
		sharp contacts at 50-55°ca.
259.85	262.16	V3
		Mafic volcanic rocks
		Code original : V3; FOL. Medium green mafic volcanic rock:
		medium hard; high Chl content;
		very fine grained to aphanitic;
		moderate folation at 50-60°ca;
		sharp contacts at 60-62°ca.
291.90	294.20	V3
		Mafic volcanic rocks
		Code original : V3; CS. Medium green and sheared mafic volcanic rock:
		medium hard; high Chl content; mostly aphanitic to very fine grained;
		strong to intense shearing at 30-40°ca;
		irregular and progressive upper contact at 30°ca;
		sharp lower contact with the intrusive rock.
294.20	299.40	I2
		Intermediate intrusive
		Code original : I2. Medium grey, fine grained to medium grained; intermediate to felsic dyke:
		hard; low to medium Chl content;
		subtle folation at 40-55°ca;
		local 2-5% of white Carb-Chl veins-veinlets (0.5-30mm) at 20-42°ca;
		trace of sub-automorphic Py crystals are disseminated into dyke and veins;
		sharp upper contact at 30°ca
		and sharp and unclear lower contact at 12°ca.
299.40	313.80	V3
		Mafic volcanic rocks
		Code original : V3; CS. Medium green and sheared basalt to andesite:
		medium hard; high Chl content; low Carb alteration; mostly aphanitic to very fine grained unit;

		Description
		strong to intense shearing at 5-30°ca; progressive lower contact.
313.80	362.68	T2X **Intermediate crystal tuff** Code original : T2X; T2F. Medium green intermediate block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments; local weak foliation-shearing at 32-40°ca; lower contact is gradual and irregular at 42-48°ca.
322.50	333.00	T2U **Intermediate tuff - undifferenciated** Code original : T2U; POR. Medium brownish-grey, massive intermediate to mafic tuff contains up to 20-33% of fragments of Fld phenocrysts: it look likes porphyritic rock; progressive contacts.
362.68	397.40	T3F **Mafic fine tuff** Code original : T3F; I2. Medium grey-green mafic tuff (fine) with a fine grained matrix (intrusive aspect): medium Chl content; medium hard; weak foliation at 20-34°ca; gradual and progressive lower contact.
397.40	467.60	T2X **Intermediate crystal tuff** Code original : T2X; T2M. Medium to pale green intermediate to mafic block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments; local moderate to strong shearing at 22-32°ca; sharp lower contact.
405.80	409.50	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and sheared mafic volcanic rock: medium hard; high Chl content; mostly aphanitic to very fine grained; moderate to strong shearing at 20-35°ca; sharp contacts at 30°ca (upper) and at 10-15°ca (lower).
420.93	422.40	I2 **Intermediate intrusive** Code original : I2. Black intermediate intrusion (black unit): medium hardness; weak Carb alteration; medium to high Chl content but progressive (higher than before and after)

		Description
		subtle foliation at 65-69°ca; gradual and unclear contacts at 20-30°ca.
467.60	609.00	T2X **Intermediate crystal tuff** Code original : T2X; T2F. Medium green intermediate fine to block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments; local moderate to strong shearing at 15-55°ca and moderate to weak foliation-bedding at 40-50°ca.
582.95	609.00	T2F **Intermediate ash or fine tuff** Code original : T2F. Medium brownish-grey, intermediate to mafic tuff (fine to lapilli); sheared medium hardness; low to medium Bt-Chl content; local and weak Carb alteration; moderate to locally strong shearing at 5-30°ca upper contact is sheared at 50-55°ca.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
38.90	40.00	Q503283		0.001	
40.00	41.00	Q503284		0.006	
41.00	41.90	Q503285		0.001	
41.90	42.80	Q503286		0.006	
42.80	43.90	Q503288		0.006	
43.90	45.10	Q503289		0.001	
45.10	46.10	Q503290		0.001	
46.10	47.20	Q503291		0.001	
47.20	48.10	Q503292		0.001	
48.10	49.10	Q503293		0.002	
49.10	50.10	Q503294		0.001	
50.10	51.10	Q503295		0.001	
51.10	52.40	Q503296		0.028	
52.40	53.80	Q503297		0.001	
53.80	55.00	Q503298		0.001	
55.80	56.90	Q503299		0.001	
56.90	57.90	Q503301		0.001	
57.90	59.40	Q503302		0.001	
59.40	60.90	Q503303		0.001	
60.90	62.00	Q503304		0.001	
62.00	63.20	Q503305		0.001	
63.20	63.80	Q503306		0.001	
63.80	65.20	Q503307		0.001	
65.20	66.20	Q503308		0.001	
66.20	67.10	Q503309		0.001	
67.10	68.00	Q503310		0.001	
68.00	69.00	Q503311		0.003	
69.00	70.00	Q503312		0.001	
70.00	71.00	Q503313		0.001	
71.00	72.00	Q503314		0.001	
72.00	73.00	Q503315		0.001	
73.00	74.10	Q503316		0.001	
74.10	75.10	Q503317		0.001	
75.10	76.20	Q503318		0.001	
76.20	77.20	Q503319		0.004	
77.20	78.40	Q503321		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
78.40	79.50	Q503322		0.001	
79.50	80.60	Q503323		0.032	
80.60	81.90	Q503324		0.011	
81.90	83.10	Q503325		0.017	
83.10	84.20	Q503326		0.015	
84.20	85.50	Q503327		0.003	
85.50	86.70	Q503328		0.011	
86.70	87.80	Q503329		0.009	
87.80	88.30	Q503330		0.026	
88.30	89.30	Q503331		0.036	
89.30	90.40	Q503332		0.003	
90.40	91.40	Q503333		0.005	
91.40	92.30	Q503334		0.004	
92.30	93.20	Q503335		0.004	
93.20	94.10	Q503336		0.006	
94.10	94.60	Q503337		0.007	
94.60	95.50	Q503338		0.121	
95.50	96.20	Q503339		0.009	
96.20	97.00	Q503341		0.006	
97.00	97.80	Q503342		0.005	
97.80	98.70	Q503343		0.004	
98.70	99.60	Q503344		0.005	
99.60	100.70	Q503345		0.033	
100.70	101.80	Q503346		0.017	
101.80	102.40	Q503347		0.008	
102.40	103.40	Q503348		0.012	
103.40	104.10	Q503349		0.002	
104.10	104.80	Q503350		0.003	
104.80	105.80	Q503351		0.010	
105.80	106.90	Q503352		0.010	
106.90	107.90	Q503353		0.002	
107.90	108.80	Q503354		0.013	
108.80	110.10	Q503355		0.008	
110.10	111.10	Q503356		0.008	
111.10	112.30	Q503357		0.004	
112.30	113.60	Q503358		0.002	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
113.60	114.40	Q503359		0.003	
114.40	114.90	Q503361		0.003	
114.90	116.10	Q503362		0.006	
116.10	117.20	Q503363		0.002	
117.20	118.30	Q503364		0.002	
118.30	119.40	Q503365		0.004	
119.40	120.50	Q503366		0.001	
120.50	121.30	Q503367		0.002	
121.30	122.00	Q503368		0.001	
122.00	123.00	Q503369		0.010	
123.00	124.20	Q503370		0.001	
124.20	125.40	Q503371		0.001	
125.40	126.90	Q503372		0.007	
129.20	130.40	Q503373		0.004	
130.40	131.20	Q503374		0.008	
131.20	131.70	Q503375		0.002	
131.70	132.90	Q503376		0.001	
135.90	137.00	Q503377		0.001	
137.00	138.50	Q503378		0.001	
138.50	139.40	Q503379		0.001	
139.40	140.60	Q503381		0.003	
140.60	141.50	Q503382		0.001	
153.00	154.30	Q503383		0.006	
154.30	155.30	Q503384		0.003	
155.30	156.50	Q503385		0.005	
156.50	157.50	Q503386		0.008	
157.50	158.00	Q503387		0.007	
158.00	159.00	Q503388		0.005	
159.00	160.00	Q503389		0.001	
160.00	161.20	Q503390		0.011	
161.20	162.00	Q503391		0.006	
162.00	163.00	Q503392		0.052	
163.00	163.90	Q503393		0.001	
163.90	165.20	Q503394		0.001	
165.20	166.30	Q503395		0.001	
166.30	167.20	Q503396		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
167.20	168.00	Q503397		0.011	
168.00	169.00	Q503399		0.004	
169.00	170.00	Q503401		0.011	
170.00	171.00	Q503402		0.013	
171.00	172.00	Q503403		0.009	
172.00	173.00	Q503404		0.006	
173.00	174.10	Q503405		0.003	
174.10	175.20	Q503406		0.001	
175.20	176.50	Q503407		0.005	
176.50	177.10	Q503408		0.004	
177.10	177.80	Q503409		0.004	
177.80	178.50	Q503410		0.004	
178.50	179.30	Q503411		0.012	
179.30	180.50	Q503412		0.010	
180.50	181.80	Q503413		0.007	
181.80	183.10	Q503414		0.003	
183.10	184.10	Q503415		0.007	
184.10	185.30	Q503416		0.005	
185.30	186.00	Q503417		0.003	
186.00	187.10	Q503418		0.003	
187.10	188.20	Q503419		0.001	
188.20	189.30	Q503421		0.004	
189.30	190.30	Q503422		0.003	
190.30	191.40	Q503423		0.003	
191.40	192.50	Q503424		0.004	
192.50	193.70	Q503425		0.004	
193.70	194.20	Q503426		0.010	
194.20	195.40	Q503427		0.006	
195.40	196.60	Q503428		0.013	
196.60	197.70	Q503429		0.013	
197.70	198.50	Q503430		0.011	
198.50	199.90	Q503431		0.006	
203.90	204.90	Q503432		0.005	
204.90	205.70	Q503433		0.008	
205.70	206.90	Q503434		0.006	
206.90	207.90	Q503435		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
207.90	209.10	Q503436		0.008	
213.00	214.10	Q503437		0.007	
214.10	215.30	Q503438		0.018	
215.30	216.50	Q503439		0.033	
216.50	217.60	Q503441		0.005	
217.60	218.60	Q503442		0.254	
218.60	219.50	Q503443		0.018	
219.50	220.00	Q503444		0.026	
220.00	220.90	Q503445		0.020	
220.90	221.80	Q503446		0.008	
221.80	222.80	Q503447		0.040	
222.80	224.00	Q503448		0.009	
224.00	225.00	Q503449		0.012	
225.00	225.60	Q503450		0.001	
225.60	226.40	Q503451		0.016	
226.40	227.80	Q503452		0.001	
227.80	228.70	Q503453		0.073	
228.70	229.40	Q503454		0.017	
229.40	230.20	Q503456		0.007	
230.20	230.70	Q503457		0.047	
230.70	231.80	Q503458		0.068	
231.80	232.80	Q503459		0.095	
232.80	233.50	Q503461		0.038	
233.50	234.50	Q503462		0.009	
234.50	235.10	Q503463		0.003	
235.10	235.80	Q503464		0.015	
235.80	236.50	Q503465		0.239	
236.50	237.00	Q503466		0.005	
237.00	237.80	Q503467		0.013	
237.80	238.90	Q503468		0.044	
238.90	239.80	Q503469		0.015	
239.80	240.40	Q503470		0.001	
240.40	241.90	Q503471		0.012	
245.30	246.40	Q503472		0.005	
246.40	247.40	Q503473		0.007	
247.40	248.40	Q503474		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
248.40	249.60	Q503475		0.004	
249.60	250.70	Q503476		0.004	
250.70	252.20	Q503477		0.005	
252.20	253.70	Q503478		0.008	
258.30	259.80	Q503479		0.002	
259.80	261.00	Q503481		0.001	
261.00	262.30	Q503482		0.004	
262.30	263.50	Q503483		0.003	
263.50	265.00	Q503484		0.005	
270.80	271.80	Q503485		0.012	
271.80	273.10	Q503486		0.001	
273.10	274.60	Q503487		0.004	
274.60	275.50	Q503488		0.001	
275.50	276.40	Q503489		0.001	
276.40	277.10	Q503490		0.001	
277.10	278.00	Q503491		0.016	
278.00	278.80	Q503492		0.001	
284.20	285.20	Q503493		0.004	
285.20	286.30	Q503494		0.011	
286.30	287.10	Q503495		0.010	
287.10	288.10	Q503496		0.001	
288.10	289.00	Q503497		0.010	
289.00	290.00	Q503498		0.007	
290.00	291.20	Q503499		0.004	
291.20	292.40	Q502501		0.014	
292.40	293.60	Q502502		0.013	
293.60	294.20	Q502503		0.011	
294.20	295.20	Q502504		0.001	
295.20	296.70	Q502505		0.001	
296.70	297.80	Q502506		0.001	
297.80	298.80	Q502507		0.001	
298.80	299.80	Q502508		0.009	
299.80	301.10	Q502509		0.010	
301.10	301.90	Q502510		0.002	
301.90	303.10	Q502512		0.015	
303.10	304.00	Q502513		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
304.00	304.80	Q502514		0.012	
304.80	306.00	Q502515		0.008	
306.00	307.20	Q502516		0.015	
307.20	308.40	Q502517		0.006	
308.40	309.60	Q502518		0.005	
309.60	310.80	Q502519		0.010	
310.80	311.80	Q502521		0.006	
311.80	312.80	Q502522		0.014	
312.80	313.80	Q502523		0.021	
313.80	315.20	Q502524		0.011	
315.20	316.40	Q502525		0.007	
316.40	317.50	Q502526		0.004	
317.50	318.60	Q502527		0.009	
318.60	319.90	Q502528		0.007	
321.50	322.50	Q502529		0.007	
325.30	325.90	Q502530		0.018	
325.90	326.90	Q502531		0.055	
326.90	328.00	Q502532		0.006	
342.00	343.10	Q502533		0.007	
343.10	344.30	Q502534		0.004	
344.30	345.30	Q502535		0.009	
345.30	346.20	Q502536		0.067	
346.20	347.20	Q502537		0.068	
347.20	348.20	Q502538		0.032	
348.20	349.20	Q502539		0.052	
349.20	350.30	Q502541		0.058	
350.30	351.20	Q502542		0.013	
351.20	352.30	Q502543		0.014	
352.30	353.30	Q502544		0.008	
353.30	354.10	Q502545		0.011	
354.10	354.80	Q502546		0.007	
354.80	355.80	Q502547		0.007	
355.80	356.50	Q502548		0.005	
356.50	357.50	Q502549		0.004	
357.50	358.50	Q502550		0.005	
358.50	359.50	Q502552		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
359.50	360.80	Q502553		0.004	
360.80	361.90	Q502554		0.001	
361.90	362.90	Q502555		0.001	
362.90	363.80	Q502556		0.004	
363.80	364.80	Q502557		0.005	
364.80	365.80	Q502558		0.008	
365.80	367.00	Q502559		0.006	
367.00	368.20	Q502561		0.008	
370.00	371.20	Q502562		0.001	
373.80	374.80	Q502563		0.013	
374.80	375.80	Q502564		0.054	
375.80	376.80	Q502565		0.026	
376.80	377.90	Q502566		0.033	
377.90	378.70	Q502567		0.025	
378.70	379.50	Q502568		0.002	
379.50	380.70	Q502569		0.037	
380.70	381.80	Q502570		0.106	
381.80	382.80	Q502571		0.091	
382.80	384.00	Q502572		0.216	
384.00	385.30	Q502573		0.003	
385.30	386.20	Q502574		0.004	
386.20	387.20	Q502575		0.001	
387.20	388.50	Q502576		0.003	
388.50	389.50	Q502577		0.004	
389.50	390.40	Q502578		0.002	
390.40	391.90	Q502579		0.002	
391.90	393.00	Q502581		0.005	
393.00	393.90	Q502582		0.001	
393.90	395.20	Q502583		0.006	
395.20	396.40	Q502584		0.010	
405.80	406.90	Q502585		0.007	
406.90	408.00	Q502586		0.009	
408.00	409.00	Q502587		0.012	
409.00	409.50	Q502588		0.021	
409.50	410.50	Q502589		0.011	
415.60	416.60	Q502590		0.002	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
416.60	417.60	Q502591		0.003	
417.60	418.40	Q502592		0.006	
418.40	419.30	Q502593		0.004	
419.30	420.50	Q502594		0.001	
420.50	421.00	Q502595		0.004	
421.00	421.90	Q502596		0.005	
421.90	422.50	Q502597		0.006	
426.20	427.40	Q502598		0.010	
427.40	428.40	Q502599		0.008	
428.40	429.40	Q502601		0.012	
429.40	430.40	Q502602		0.011	
479.20	480.20	Q502603		0.006	
480.20	480.80	Q502604		0.006	
480.80	481.50	Q502605		0.063	
481.50	483.00	Q502606		0.010	
487.00	488.00	Q502607		0.007	
488.00	489.00	Q502608		0.003	
489.00	490.00	Q502609		0.003	
490.00	491.10	Q502610		0.003	
491.10	492.60	Q502611		0.003	
509.20	510.40	Q502612		0.003	
510.40	511.50	Q502613		0.030	
511.50	512.60	Q502614		0.001	
512.60	513.10	Q502615		0.001	
516.00	516.90	Q502616		0.010	
516.90	518.00	Q502617		0.024	
518.00	519.00	Q502618		0.027	
519.00	520.00	Q502619		0.007	
520.00	521.20	Q502621		0.046	
521.20	522.00	Q502622		0.006	
526.00	527.00	Q502623		0.001	
527.00	528.00	Q502624		0.006	
528.00	529.30	Q502625		0.005	
529.30	530.20	Q502626		0.004	
530.20	531.00	Q502627		0.006	
531.00	532.10	Q502628		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
532.10	533.10	Q502629		0.005	
533.10	534.00	Q502630		0.007	
537.30	538.60	Q502631		0.006	
538.60	539.70	Q502632		0.025	
539.70	540.90	Q502633		0.011	
540.90	542.40	Q502634		0.125	
545.50	546.40	Q502635		0.017	
546.40	547.40	Q502636		0.004	
547.40	548.60	Q502637		0.004	
548.60	549.80	Q502638		0.007	
549.80	550.40	Q502639		0.004	
550.40	551.40	Q502641		0.001	
551.40	552.60	Q502642		0.002	
552.60	554.10	Q502643		0.008	
554.10	555.10	Q502644		0.012	
555.10	555.80	Q502645		0.120	
555.80	556.70	Q502647		0.012	
556.70	557.90	Q502648		0.027	
559.00	559.70	Q502649		0.003	
559.70	560.90	Q502650		0.007	
560.90	562.20	Q502651		0.001	
563.10	564.10	Q502652		0.009	
564.10	565.20	Q502653		0.003	
565.20	566.20	Q502654		0.005	
566.20	567.30	Q502655		0.001	
567.30	568.50	Q502656		0.024	
568.50	569.00	Q502657		0.039	
569.00	570.10	Q502658		0.213	
570.10	570.90	Q502659		0.003	
570.90	571.50	Q502661		0.004	
574.50	575.90	Q502662		0.003	
575.90	577.10	Q502663		0.005	
577.10	578.10	Q502664		0.001	
578.10	579.40	Q502665		0.017	
579.40	580.30	Q502666		0.006	
580.30	581.60	Q502667		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
581.60	582.90	Q502668		0.010	
582.90	583.50	Q502669		0.031	
583.50	584.50	Q502670		0.073	
584.50	585.40	Q502671		0.001	
585.40	586.20	Q502672		0.003	
586.20	587.00	Q502673		0.005	
587.00	587.80	Q502674		0.003	
587.80	588.90	Q502675		0.002	
588.90	590.00	Q502676		0.005	
590.00	591.40	Q502677		0.013	
591.40	592.10	Q502678		0.004	
592.10	593.20	Q502679		0.006	
593.20	594.40	Q502681		0.006	
594.40	595.10	Q502682		0.012	
595.10	596.30	Q502683		0.006	
596.30	597.10	Q502684		0.005	
597.10	598.10	Q502685		0.002	
598.10	599.10	Q502686		0.003	
599.10	600.10	Q502687		0.005	
600.10	601.30	Q502688		0.010	
601.30	602.50	Q502689		0.006	
602.50	603.70	Q502690		0.035	
603.70	604.90	Q502691		0.002	
604.90	606.00	Q502692		0.021	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
42.80	42.80	Q503287	(Bln)	Marbre		0.001		
56.90	56.90	Q503300	(Std)	SE86		0.631		
77.20	77.20	Q503320	(Bln)	Marbre		0.001		
96.20	96.20	Q503340	(Std)	SG84		1.060		
114.40	114.40	Q503360	(Bln)	Marbre		0.001		
139.40	139.40	Q503380	(Std)	SH82		1.380		
168.00	168.00	Q503398	(Bln)	Marbre		0.001		
169.00	169.00	Q503400	(Bln)	Marbre		0.001		
188.20	188.20	Q503420	(Std)	SG84		1.070		
216.50	216.50	Q503440	(Bln)	Marbre		0.002		
229.40	229.40	Q503455	(Bln)	Marbre		0.001		
232.80	232.80	Q503460	(Std)	SE86		0.657		
259.80	259.80	Q503480	(Bln)	Marbre		0.001		
291.20	291.20	Q503500	(Std)	SH82		1.410		
301.90	301.90	Q502511	(Bln)	Marbre		0.001		
310.80	310.80	Q502520	(Bln)	Marbre		0.004		
349.20	349.20	Q502540	(Std)	SJ80		2.540		
358.50	358.50	Q502551	(Bln)	Marbre		0.001		
367.00	367.00	Q502560	(Bln)	Marbre		0.001		
391.90	391.90	Q502580	(Std)	SG84		1.099		
428.40	428.40	Q502600	(Bln)	Marbre		0.001		
520.00	520.00	Q502620	(Std)	SE86		0.580		
550.40	550.40	Q502640	(Bln)	Marbre		0.001		
555.80	555.80	Q502646	(Bln)	Marbre		0.001		
570.90	570.90	Q502660	(Std)	SG84		1.030		
593.20	593.20	Q502680	(Bln)	Marbre		0.003		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
35.70	53.70	CS	3	40	Code original : CS02. Moderate to strong shearing at 35-42°ca.		
53.70	53.80	FA		30	Code original : BF. Up to 5cm of fault gouge.		
53.80	124.13	CS	3	40	Code original : CS02; BF. Strong shearing at 30-45°ca. Local 2-4cm of fault gouge.		
124.13	128.60	FO	3	37	Autre code : BRC. Code original : Bre; FO02. Moderate brecciated zone (agglomerate aspect) contains a moderate to weak foliation-shearing at 34-42°ca.		
129.20	144.50	CS	2	42	Code original : FO01; CS. Moderate folation at 38-45°ca. Local moderate to strong shearing is parallel to the folation planes.		
147.20	158.80	FO	1	31	Code original : FO01; LT. Weak to moderate foliation at 28-35°ca and some visible bedding at 30°ca.		
160.00	177.00	CS	3	40	Code original : CS02. Moderate to strong shearing at 38-42°ca.		
177.00	186.00	CS	3	45	Code original : CS03. Strong to intense shearing at 40-48°ca.		
186.00	194.00	FO	2	40	Code original : FO01; LT. Moderate to weak foliation at 30-45°ca; visible bedding are along the deformation planes.		
196.60	209.00	CS	2	45	Code original : FO01; CS. Moderate foliation-shearing at 40-49°ca.		
229.40	237.75	CS	3	53	Code original : CS03. Strong to intense shearing at 50-60°ca.		
237.75	239.60	BRC		42	Autre code : FO. Code original : Bre; FO. Brecciated zone with subtle folation at 40-45°ca.		
253.26	254.80	FO	2	40	Code original : FO01; LT. Moderate foliation at 38-42°ca associated with		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					a visible bedding?		
276.43	278.77	CS	3	22	Code original : CS02. Moderately sheared at 15-30°ca.		
284.85	294.20	CS	3	32	Code original : CS02. Moderately to locally strongly sheared at 20-35°ca.		
299.40	313.80	CS	3	13	Code original : CS02. Moderate to intense shearing at 5-30°ca.		
340.80	358.30	CS	3	22	Code original : CS03. Strong to intense shearing at 5-30°ca.		
405.80	410.50	CS	3	25	Code original : CS02. Moderate to strong shearing at 20-35°ca.		
452.00	455.80	FO	2	45	Code original : FO01. Moderate to weak foliation-shearing at 40-50°ca.		
488.00	491.00	CS	2	55	Code original : CS01. Moderate and progressive shearing at 40-55°ca.		
496.50	515.60	CS	2	55	Code original : FO01; CS. Moderate to weak foliation-shearing(?) at 40-58°ca.		
529.50	530.90	FO	2	45	Code original : FO01. Moderate to weak foliation at 40-50°ca.		
537.30	545.00	CS	2	45	Code original : FO01; CS. Moderate foliation and weak shearing at 40-52°ca.		
554.20	556.60	CS	2	47	Code original : CS01. Progressive and moderate-weak shearing at 45-55°ca into more chloritic unit than before and after due to Qtz veins.		
563.30	573.00	CS	1	35	Code original : FO01; CS. Weak and local foliation-shearing zones at 30-45°ca.		
573.00	580.30	CS	2	25	Code original : CS02. Moderate shearing at 7-35°ca.		
582.95	593.20	CS	2	20	Code original : CS03. Moderate to strong shearing at 5-30°ca.		
596.70	606.00	CS	2	30	Code original : CS02. Moderate to strong shearing at 25-38°ca.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
606.00	607.80	FO	2	40	Code original : LT; FO01. Visible bedding is along some moderate foliation planes at 40°ca.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
46.45	46.65	VN	38	60.00	VQ							T	One irregular and milky white Qtz minor Carb vein up to 3-5cm and contains angular mafic volcanic clasts.
48.14	48.51	VN	50		VQ		0.01					T	One white Qtz with minor black Tm vein (up to 36cm) at 50°ca and at 60°ca. 0-2% of sub-morphic Py crystals are disseminated into the lower border of the vein.
69.75	70.00	VN	50		VQ							T	One white Qtz minor Carb-Tm vein up to 20cm.
76.20	95.50	VN	42	25.00	VQCCL		0.01					CS	Up to 20-30% of white Qtz-Carb-Ser minor Chl veins-veinlets (0.5-10cm) are parallel to the shear planes; trace to local 1-2% of very fine Py are disseminated or isolated into veins and their altered wall rock.
96.20	101.70	VN	45	25.00	VQCCL		0.50					CS	Up to 25% of greyish-white Carb-Qtz-Ser veins-veinlets (0.5-5cm) are parallel to the shear planes; local 0.5% of fine and sub-cubic Py crystal into the biggest veins.
102.70	104.75	VN	35	20.00	VQCCL							CS	20% of greyish-white Carb-Qtz-Ser veins-veinlets (0.5-5cm) are parallel to the shear planes at 30-40°ca.
138.60	139.40	VNL		31.00	VQC		0.50						Up to two or four beige and white Qtz-Carb veinlets up to 0.5-1cm; brecciated and tension veins. 0.5% of fine and stretched Py crystals are disseminated into veinlets and wall rock.
163.95	164.30	VN	65		VQ							T	One milky white Qtz minor Chl vein up to 23cm width. Brecciated wall rock.
165.25	166.25	VN	52	20.00	VQ							T	Up to three irregular and white Qtz minor Carb-Chl veins (2cm to 6cm) at 48-60°ca. Folded and sheared zone.
218.35	218.60	VN	29	40.00	VQCTC		3.50					CS	One greyish-white Qtz-Tlc-C-Chl vein

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													(3-5cm); 2-4% of sub-morphic and stretched Py crystals into the vein.
222.00	222.27	VN	50		VQC		1.50					BRE	One white Qtz-Carb minor Chl vein (9,5cm) at 45-50°ca; 1-2% of fine and automorphic Py cubes are disseminated into the lower border.
225.60	226.35	VN	25	20.00	VQCCL		2.00					CS	15-25% of white Carb-Chl minor Qtz veins (2cm to 5cm) at 20-30°ca; 1-3% of sub-cubic Py crystals are disseminated into veins and wall rock.
230.90	235.65	VN	55	48.00	VQCCLT		1.50						48% of black, green and white Qtz-Chl-Tm-Carb minor Tlc veins (2cm to 0.7m); sheared and tension veins are parallel to the deformation planes; locally 1-3% of sub-cubic Py and Py chunks are into veins and wall rock.
235.90	237.00	VN	52	75.00	VQTCL		16.00	0.01				T	Up to three or four black-green and white Qtz-Chl-Tm-Fu vein (11cm to 38cm) at 50-58°ca; up to 16% very fine Py crystals and Py chunks (1.5-10mm) are in veins and altered wall rock.
271.90	273.00	VN	38	45.00	VQCCL		0.01					T	Up to two or three irregular and white Qtz-Chl-Bt minor Carb vein (2cm to 18cm) at 25-50°ca; trace of isolated and sub-cubic Py is isolated into borders of the biggest vein.
276.43	277.70	VN	22	42.00	VQCCL		0.50					CS	42% of black (Bt) and white Carb-Qtz minor Chl veins-veinlets (2-3cm and 20cm); veinlets are parallel to the shear planes and the biggest vein is at 48-58°ca. Local 0.5-1% of sub-cubic Py are disseminated into sheared wall rock.
286.80	287.10	VN	30	77.00	VQCCL								Two orangish white Carb-Chl-Qtz veins

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													of 8cm and 10-13cm; they are parallel the shear planes.
301.20	303.95	VN	22	40.00	VQCCL		1.50					T	Up to five greyish-white Q-C-Chl veins (2-11cm) with Bt and or Tm; veins are along the deformation planes (sheared) or at 25-30°ca (tension); local 0.5-2% of very fine and sub-cubic Py crystals are disseminated into veins and altered wall rock.
322.00	322.11	VN	38		VQCCL		1.00					CS	One greyish white C-Chl-Qtz-Ser vein up to 2.5cm and at 35-40°ca; very fine Py are disseminated into the vein.
326.42	326.60	VN	30		VQCCL		2.00					CS	One white C-Qtz vein up to 1-1.5cm and contains 2% of automorphic Py clusters into the vein.
344.80	344.92	VN	35		VQT		0.50					T	One black and grey Qtz-Tm vein up to 2cm; 0.5% of sub-cubic Py crystals are disseminated into vein.
345.55	350.30	VN	52	15.00	VQC		1.50					T	Up to six white Qtz-C-Ser minor Chl veins (2cm to 24cm) at 40-65°ca; local and proximal 1-3% of sub-cubic Py crystals are disseminated into wall rock.
354.60	357.20	VNL	12	15.00	VQT							CS	15% of black Tm and grey-white Qtz veinlets up to 2-25mm and are along the shear planes.
357.50	362.70	VN	52	10.00	VQTCL		2.00					T	Three black and white Qtz-Tm-Chl veins of 10cm, 14cm and 20cm; veins oriented at 50-58°ca but small ramifications (veinlets at 12°ca); 1-4% of Py chunks in borders of veins and altered direct wall rock.
365.84	366.92	VNL	40	8.00	VQTCT		0.01					T	Three black Tm and greyish-white Qtz-Tlc minor Chl-Carb veinlets (1-2cm) at 30°ca and at 40-45°ca;

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													locally tr-1% of automorphic Py chunks and Py clusters are into borders of veinlets.
375.34	375.52	VN	48		VQ		0.01					T	One grey and irregular Qtz-Fu vein up to 8cm; at 40-50°ca; trace of automorphic Py cubes are disseminate into lower border of this vein.
378.00	393.80	VN	58	6.00	VQ		0.01					T	Up to fifteen white Qtz with minor Chl-Tl-Carb veins (between 1cm and 8cm) are between 40°ca and 72°ca; locally trace to 0.5% of automorphic Py crystals isolated into wall rock.
416.36	418.72	VN	68	10.00	VQ		0.01					T	Three white Qtz veins with a few black Tm-Chl spots (6cm, 3cm and 11cm) at 70-80°ca and at 50°ca. Trace of sub-cubic Py are disseminated into the lower border of the biggest vein.
421.20	421.27	VN	60		VQT		1.50					T	One black and grey Qtz-Tm vein (3cm) at 58-65°ca; 1-2% of sub-cubic Py crystals are disseminated into wall rock.
480.85	481.30	VN	68	22.00	VQ			0.01	1.50			T	Two white irregular Qtz-C-Bt minor Chl veins (1-3cm) at 60-70°ca and irregular ramifications at 30-45°ca; trace of Cp and 1-2% of fine Po are disseminated into wall rock.
516.95	521.20	VN	38	23.00	VQCCL		0.01					T	Up to nine or ten green and grey Qtz-Chl minor Carb veins (2cm to 25cm) are at 20-45°ca; trace of fine Py crystals are isolated into borders of veins and wall rock.
527.65	527.80	VN	65		VQCCL		0.50					T	One green Chl-Qtz minor Carb injection? (vein or dyke) up to 8cm. 0.5% of automorphic Py crystals are isolated into borders of injection.
546.40	556.60	VN	65	17.00	VQCCL							T	Up to twelve or thirteen white Qtz-Chl

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													minor Bt-Fu-Carb veins (1-12cm) at 55-70°ca.
559.90	560.15	VN	42	80.00	VQCCL		0.01		0.01			CS	One grey and white Carb-Chl-Qtz vein up to 8-16cm; very fine Po-Py are disseminated into thsi sheared vein.
569.44	569.80	VN	38	60.00	VQCCL		0.01		0.50			CS	60% of grey Qtz-Chl-Carb vein of 13cm; at 30-42°ca; 0.5% of fine Po and fine Py are disseminated into vein.
588.20	588.45	VN	35		VQC							T	One grey and white Qtz-Carb-Ser-Chl vein (11cm) are secant the deformation planes.
592.10	592.36	VN	42		VQC			0.01					One grey and white Qtz-Carb-Bt vein (11cm) are secant the deformation planes. Trace of fine Cp-Py(?) crystal into vein.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
153.00	160.00		0.01						Code original : Py. Local tr-0.5% of fine and isolated Py crystals are disseminated into unit.	
161.00	161.20		2.00						Code original : Py02. 1-3% of fine and sub-cubic Py crystals and Py clusters are disseminated along the shear planes.	
167.47	170.00		1.50						Code original : Py01.5. 0.5-2% of sub-cubic Py crystals and Py clusters are disseminated along the shear planes.	
171.47	171.70		0.50						Code original : Py00.5. 0.5% of fine and isolated Py crystals are disseminated in the highest alteration zone.	
229.40	236.65		2.00						Code original : Py02. 1-3% of sub-cubic Py crystals and Py chunks are disseminated into veins and altered unit.	
259.85	262.16		1.50						Code original : Py01.5. 1-2% of sub-cubic Py are disseminated into volcanic rock.	
285.25	286.70		0.50						Code original : Py00.5. 0.5-1% of fine and or sub-cubic Py are disseminated into sheared unit.	
288.35	290.00		1.50						Code original : Py01.5. 1-2% of sub-cubic Py crystals and automorphic Py chunk (max 8mm) are disseminated into unit.	
318.00	318.10		2.50						Code original : Py2.5. 2-3% of fine and automorphic Py cubes are disseminated into a white Carb injection of 10cm width.	
343.10	350.30		1.50						Code original : Py01.5. Local 1-3% of sub-cubic Py crystals are disseminated into sheared unit.	
350.30	353.35		0.50						Code original : Py00.5. 0.5% of sub-cubic Py crystals up to 1-5mm are disseminated.	
583.00	584.50		0.01		0.50				Code original : Po00.5; Py. 0.5% of very fine and stretched Po minerals and trace of fine Py are disseminated along the shear planes.	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
36.00	95.50				1			2											Code original : Cb1; Se. Moderate Carb alteration zone with numerous and weak Ser altered wall rocks proximal to Qtz-C-Chl veins.
96.20	100.70				1			2											Code original : Cb1; Se. Moderate Carb and weak Ser alteration zone.
105.00	124.30				1			2											Code original : Cb1; Se. Moderate Carb and subtle to weak Ser alteration zone. Trace of a few sub-morphic Py crystals are disseminated into this zone.
160.00	177.00							2											Code original : Cb1. Moderate Carb alteration zone.
177.00	187.00				1	1		3											Code original : Cb2; Se; Ep. Strong Carb and weak Ser-(Epi) alteration zone associated with intense-strong shearing.
187.00	194.00							2											Code original : Cb1. Moderate Carb alteration zone.
229.40	237.00				2			2		1		2							Code original : Cb1; Tc1; Se1; Fu. Moderate to strong Carb-Tlc-Ser zone contains local, weak and proximal Fu alteration near the Qtz-Chl-Tm veins.
239.70	286.00					3		1											Code original : Ep2; Cb. Moderate to local and strong Epi alteration into unit.
343.50	362.70				1		1	1											Code original : Cb; Se; Alb. Moderate to weak Carb-Ser alteration zone with proximal and local-weak Alb alterations.
410.00	451.50					3					1					1			Code original : Ep2; Hm. Moderate to local and strong Epi and local-weak Hem alteration into unit.
529.50	530.90													2					Code original : Cl1. Moderate Chl alteration and more chloritic unit than before and after.
582.95	606.00				1			2											Code original : Cb1; Se. Moderate Carb-Ser and subtle Sil alteration zone.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-024

Contractor:	Forage Spektra	Claims title:	2432861	Section:	236050
Author:	Benjamin Gagnon-Lamothe, Joe Kongo	Township:	Louvicourt	Level:	Surface
		Range:		Work place:	
Verified by:	Benjamin Gagnon-Lamothe	Lot:			
		Start date:	2018-08-02	Description date:	2018-08-07
		End date:	2018-08-16		

Collar

Azimuth:	178,00°
Dip:	-75,00°
Length:	807,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	236047,85
North	5329967,24
Elevation	3325,68

UTM NAD83 Z18

Estant:	**319607.62**
Nordant:	**5330796.25**
Elevation:	**325.68**

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	228,90°	-75,20°	Yes
ReflexMultishot	6,00	225,40°	-75,40°	Yes
ReflexMultishot	9,00	225,20°	-75,20°	Yes
ReflexMultishot	12,00	231,10°	-75,20°	Yes
ReflexMultishot	15,00	330,70°	-75,20°	Yes
ReflexMultishot	18,00	341,90°	-74,90°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	317,00°	-75,30°	Yes
ReflexMultishot	24,00	126,60°	-75,40°	Yes
ReflexMultishot	27,00	346,10°	-75,30°	Yes
ReflexMultishot	30,00	333,20°	-75,40°	Yes
ReflexMultishot	33,00	122,70°	-75,30°	Yes
.....	.....	.....	.....	.....

Number of samples: 446
Number of QAQC samples: 30
Total sampled length: 458,40

Description:

56.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in October 2018.

Core size: NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	39.00	335.00°	Yes	-75.20°	No	
ReflexMultishot	42.00	324.70°	Yes	-75.30°	No	
ReflexMultishot	45.00	336.60°	Yes	-75.40°	No	
ReflexMultishot	48.00	228.50°	Yes	-76.00°	No	
ReflexMultishot	51.00	65.00°	Yes	-75.40°	No	
ReflexMultishot	54.00	261.30°	Yes	-75.60°	No	
ReflexMultishot	57.00	177.40°	No	-75.40°	No	
ReflexMultishot	60.00	175.70°	No	-75.80°	No	
ReflexMultishot	63.00	175.50°	No	-73.00°	Yes	
ReflexMultishot	66.00	175.40°	No	-75.30°	No	
ReflexSingle	66.00	174.20°	Yes	-75.00°	Yes	
ReflexMultishot	69.00	174.80°	No	-75.00°	No	
ReflexMultishot	72.00	174.70°	No	-75.00°	No	
ReflexMultishot	75.00	174.90°	No	-74.90°	No	
ReflexMultishot	78.00	174.60°	No	-74.80°	No	
ReflexMultishot	81.00	175.80°	No	-74.70°	No	
ReflexMultishot	84.00	176.00°	No	-74.40°	No	
ReflexMultishot	87.00	174.60°	No	-74.60°	No	
ReflexMultishot	90.00	175.60°	No	-74.30°	No	
ReflexMultishot	93.00	172.30°	No	-74.50°	No	
ReflexMultishot	96.00	173.20°	No	-74.90°	No	
ReflexMultishot	99.00	174.60°	No	-74.80°	No	
ReflexSingle	99.00	12.10°	Yes	-74.00°	Yes	
ReflexMultishot	102.00	175.70°	No	-74.50°	No	
ReflexMultishot	105.00	175.10°	No	-74.50°	No	
ReflexMultishot	108.00	174.50°	No	-74.50°	No	
ReflexSingle	108.00	174.60°	Yes	-74.10°	Yes	
ReflexMultishot	111.00	174.30°	No	-74.60°	No	
ReflexMultishot	114.00	174.40°	No	-76.20°	Yes	
ReflexMultishot	117.00	174.60°	No	-74.20°	No	
ReflexMultishot	120.00	174.30°	No	-74.10°	No	
ReflexMultishot	123.00	174.40°	No	-74.10°	No	
ReflexMultishot	126.00	172.40°	No	-74.70°	No	
ReflexMultishot	129.00	174.30°	No	-74.00°	No	
ReflexMultishot	132.00	172.10°	No	-74.10°	No	
ReflexMultishot	135.00	174.30°	No	-73.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	138.00	173.60°	No	-73.70°	No
ReflexSingle	138.00	174.50°	Yes	-73.60°	Yes
ReflexMultishot	141.00	174.20°	No	-73.80°	No
ReflexMultishot	144.00	174.20°	No	-73.70°	No
ReflexMultishot	147.00	172.00°	No	-74.10°	No
ReflexMultishot	150.00	174.10°	No	-73.60°	No
ReflexMultishot	153.00	171.20°	Yes	-73.90°	No
ReflexMultishot	156.00	174.10°	No	-73.60°	No
ReflexMultishot	159.00	174.10°	No	-73.60°	No
ReflexMultishot	162.00	175.40°	No	-73.80°	No
ReflexMultishot	165.00	174.20°	No	-73.50°	No
ReflexSingle	168.00	174.40°	Yes	-73.00°	Yes
ReflexMultishot	168.00	174.40°	No	-73.60°	No
ReflexMultishot	171.00	172.90°	No	-73.30°	No
ReflexMultishot	174.00	174.10°	No	-74.20°	Yes
ReflexMultishot	177.00	174.00°	No	-73.20°	No
ReflexMultishot	180.00	174.00°	No	-73.00°	No
ReflexMultishot	183.00	171.80°	Yes	-73.30°	No
ReflexMultishot	186.00	174.00°	No	-73.00°	No
ReflexMultishot	189.00	174.10°	No	-72.90°	No
ReflexMultishot	192.00	174.30°	No	-73.00°	No
ReflexSingle	192.00	174.20°	Yes	-72.50°	Yes
ReflexMultishot	195.00	174.20°	No	-72.80°	No
ReflexMultishot	198.00	174.10°	No	-72.80°	No
ReflexMultishot	201.00	174.10°	No	-72.70°	No
ReflexMultishot	204.00	172.80°	No	-75.60°	Yes
ReflexMultishot	207.00	174.00°	No	-72.70°	No
ReflexMultishot	210.00	173.90°	No	-72.70°	No
ReflexMultishot	213.00	172.40°	No	-73.50°	Yes
ReflexMultishot	216.00	173.80°	No	-72.50°	No
ReflexMultishot	219.00	173.60°	No	-72.40°	No
ReflexMultishot	222.00	173.40°	No	-72.10°	No
ReflexSingle	222.00	173.60°	Yes	71.40°	Yes
ReflexMultishot	225.00	173.40°	No	-72.30°	No
ReflexMultishot	228.00	173.20°	No	-72.20°	No
ReflexMultishot	231.00	172.80°	No	-72.20°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	234.00	173.20°	No	-72.10°	No
ReflexMultishot	237.00	173.10°	No	-72.00°	No
ReflexMultishot	240.00	173.40°	No	-72.00°	No
ReflexMultishot	243.00	173.30°	No	-72.20°	No
ReflexMultishot	246.00	173.60°	No	-71.70°	No
ReflexMultishot	249.00	174.80°	No	-71.80°	No
ReflexMultishot	252.00	173.70°	No	-71.70°	No
ReflexSingle	252.00	174.00°	Yes	-70.40°	Yes
ReflexMultishot	255.00	171.20°	No	-70.90°	Yes
ReflexMultishot	258.00	173.50°	No	-71.60°	No
ReflexMultishot	261.00	173.20°	No	-71.50°	No
ReflexMultishot	264.00	173.40°	No	-71.70°	No
ReflexMultishot	267.00	173.60°	No	-71.30°	No
ReflexMultishot	270.00	174.10°	No	-71.20°	No
ReflexMultishot	273.00	174.30°	No	-71.30°	No
ReflexMultishot	276.00	174.10°	No	-70.90°	No
ReflexMultishot	279.00	174.40°	No	-70.80°	No
ReflexMultishot	282.00	174.20°	No	-70.70°	No
ReflexSingle	282.00	174.30°	Yes	-70.50°	Yes
ReflexMultishot	285.00	174.20°	No	-70.60°	No
ReflexMultishot	288.00	174.50°	No	-70.50°	No
ReflexMultishot	291.00	174.50°	No	-70.40°	No
ReflexMultishot	294.00	174.80°	No	-71.00°	Yes
ReflexMultishot	297.00	173.90°	No	-70.20°	No
ReflexMultishot	300.00	173.80°	No	-70.20°	No
ReflexMultishot	303.00	174.10°	No	-70.00°	No
ReflexMultishot	306.00	174.20°	No	-70.00°	No
ReflexMultishot	309.00	174.00°	No	-69.90°	No
ReflexMultishot	312.00	174.20°	No	-69.80°	No
ReflexSingle	312.00	174.30°	Yes	-69.70°	Yes
ReflexMultishot	315.00	173.30°	No	-69.70°	No
ReflexMultishot	318.00	174.00°	No	-69.70°	No
ReflexMultishot	321.00	173.50°	No	-69.80°	No
ReflexMultishot	324.00	174.00°	No	-69.30°	No
ReflexMultishot	327.00	174.40°	No	-69.50°	No
ReflexMultishot	330.00	174.70°	No	-69.10°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	333.00	174.50°	No	-68.30°	No
ReflexMultishot	336.00	173.60°	No	-68.50°	No
ReflexMultishot	339.00	175.90°	No	-67.40°	No
ReflexMultishot	342.00	174.50°	No	-67.60°	No
ReflexSingle	342.00	174.70°	Yes	-67.60°	Yes
ReflexMultishot	345.00	174.30°	No	-67.60°	No
ReflexMultishot	348.00	173.90°	No	-67.60°	No
ReflexMultishot	351.00	174.40°	No	-67.50°	No
ReflexMultishot	354.00	174.40°	No	-67.50°	No
ReflexMultishot	357.00	174.20°	No	-67.30°	No
ReflexMultishot	360.00	174.20°	No	-67.30°	No
ReflexMultishot	363.00	162.90°	Yes	-68.30°	Yes
ReflexMultishot	366.00	173.20°	No	-67.10°	No
ReflexMultishot	369.00	173.50°	No	-67.10°	No
ReflexMultishot	372.00	173.40°	No	-67.00°	No
ReflexSingle	372.00	173.40°	Yes	-66.60°	Yes
ReflexMultishot	375.00	173.30°	No	-67.00°	No
ReflexMultishot	378.00	173.40°	No	-66.80°	No
ReflexMultishot	381.00	173.00°	No	-66.70°	No
ReflexMultishot	384.00	172.80°	No	-66.60°	No
ReflexMultishot	387.00	172.60°	No	-66.60°	No
ReflexMultishot	390.00	172.40°	No	-66.50°	No
ReflexSingle	390.00	172.70°	Yes	-66.30°	Yes
ReflexMultishot	393.00	172.00°	No	-66.40°	No
ReflexMultishot	396.00	172.00°	No	-66.30°	No
ReflexMultishot	399.00	172.00°	No	-66.30°	No
ReflexMultishot	402.00	171.90°	No	-66.10°	No
ReflexMultishot	405.00	171.70°	No	-66.00°	No
ReflexMultishot	408.00	172.00°	No	-65.90°	No
ReflexMultishot	411.00	171.90°	No	-65.80°	No
ReflexMultishot	414.00	172.10°	No	-65.70°	No
ReflexMultishot	417.00	171.80°	No	-65.70°	No
ReflexMultishot	420.00	171.10°	No	-65.00°	Yes
ReflexSingle	420.00	172.40°	Yes	-65.60°	Yes
ReflexMultishot	423.00	171.80°	No	-65.60°	No
ReflexMultishot	426.00	171.70°	No	-65.60°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	429.00	171.30°	No	-65.60°	No	
ReflexMultishot	432.00	171.90°	No	-65.50°	No	
ReflexMultishot	435.00	171.90°	No	-65.40°	No	
ReflexMultishot	438.00	171.80°	No	-65.40°	No	
ReflexMultishot	441.00	172.30°	No	-66.40°	No	
ReflexMultishot	444.00	171.90°	No	-65.30°	No	
ReflexMultishot	447.00	166.70°	Yes	-64.80°	No	
ReflexMultishot	450.00	172.10°	No	-65.10°	No	
ReflexSingle	450.00	172.10°	Yes	-65.00°	Yes	
ReflexMultishot	453.00	172.10°	No	-65.10°	No	
ReflexMultishot	456.00	172.30°	No	-65.00°	No	
ReflexMultishot	459.00	172.30°	No	-65.00°	No	
ReflexMultishot	462.00	172.10°	No	-65.00°	No	
ReflexMultishot	465.00	172.10°	No	-64.80°	No	
ReflexMultishot	468.00	172.20°	No	-64.80°	No	
ReflexMultishot	471.00	172.10°	No	-64.70°	No	
ReflexMultishot	474.00	172.60°	No	-64.80°	No	
ReflexMultishot	477.00	172.50°	No	-64.60°	No	
ReflexMultishot	480.00	172.60°	No	-64.50°	No	
ReflexSingle	480.00	173.40°	Yes	-62.90°	Yes	
ReflexMultishot	483.00	172.50°	No	-64.40°	No	
ReflexMultishot	486.00	172.60°	No	-63.90°	No	
ReflexMultishot	489.00	172.80°	No	-63.70°	No	
ReflexMultishot	492.00	172.90°	No	-63.50°	No	
ReflexMultishot	495.00	173.00°	No	-63.50°	No	
ReflexMultishot	498.00	172.30°	No	-63.00°	No	
ReflexMultishot	501.00	172.70°	No	-62.90°	No	
ReflexMultishot	504.00	173.20°	No	-62.80°	No	
ReflexMultishot	507.00	172.90°	No	-62.70°	No	
ReflexMultishot	510.00	172.90°	No	-62.60°	No	
ReflexMultishot	513.00	173.30°	No	-62.50°	No	
ReflexMultishot	516.00	173.20°	No	-62.50°	No	
ReflexMultishot	519.00	173.40°	No	-62.50°	No	
ReflexMultishot	522.00	173.20°	No	-62.50°	No	
ReflexMultishot	525.00	168.70°	Yes	-71.80°	Yes	
ReflexMultishot	528.00	173.20°	No	-62.40°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	528.00	173.20°	Yes	-62.40°	Yes	
ReflexMultishot	531.00	173.20°	No	-62.40°	No	
ReflexMultishot	534.00	173.30°	No	-62.40°	No	
ReflexMultishot	537.00	172.10°	No	-62.60°	No	
ReflexMultishot	540.00	173.80°	No	-62.40°	No	
ReflexMultishot	543.00	173.80°	No	-62.20°	No	
ReflexMultishot	546.00	173.90°	No	-62.20°	No	
ReflexMultishot	549.00	173.80°	No	-62.20°	No	
ReflexMultishot	552.00	174.00°	No	-62.20°	No	
ReflexMultishot	555.00	172.70°	No	-62.90°	Yes	
ReflexMultishot	558.00	173.90°	No	-62.10°	No	
ReflexSingle	558.00	176.00°	Yes	-62.00°	Yes	
ReflexMultishot	561.00	174.40°	No	-62.30°	No	
ReflexMultishot	564.00	176.00°	Yes	-62.10°	No	
ReflexMultishot	567.00	173.60°	No	-62.00°	No	
ReflexMultishot	570.00	176.50°	Yes	-62.10°	No	
ReflexMultishot	573.00	173.40°	No	-61.90°	No	
ReflexMultishot	576.00	173.40°	No	-61.90°	No	
ReflexMultishot	579.00	173.40°	No	-61.90°	No	
ReflexMultishot	582.00	173.40°	No	-61.90°	No	
ReflexMultishot	585.00	173.40°	No	-61.90°	No	
ReflexMultishot	588.00	173.40°	No	-61.90°	No	
ReflexSingle	588.00	173.90°	Yes	-61.80°	Yes	
ReflexMultishot	591.00	173.50°	No	-61.90°	No	
ReflexMultishot	594.00	173.50°	No	-61.90°	No	
ReflexMultishot	597.00	173.40°	No	-61.80°	No	
ReflexMultishot	600.00	173.50°	No	-61.80°	No	
ReflexMultishot	603.00	173.60°	No	-61.80°	No	
ReflexMultishot	606.00	173.60°	No	-61.70°	No	
ReflexMultishot	609.00	174.50°	No	-61.70°	No	
ReflexMultishot	612.00	173.60°	No	-61.70°	No	
ReflexMultishot	615.00	173.60°	No	-61.60°	No	
ReflexMultishot	618.00	173.40°	No	-61.50°	No	
ReflexSingle	618.00	174.00°	Yes	-61.40°	Yes	
ReflexMultishot	621.00	171.70°	No	-61.50°	No	
ReflexMultishot	624.00	173.50°	No	-61.60°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	627.00	173.80°	No	-61.40°	No	
ReflexMultishot	630.00	173.90°	No	-61.30°	No	
ReflexMultishot	633.00	149.20°	Yes	-68.10°	Yes	
ReflexMultishot	636.00	174.10°	No	-61.20°	No	
ReflexMultishot	639.00	173.40°	No	-53.80°	Yes	
ReflexMultishot	642.00	174.50°	No	-61.10°	No	
ReflexMultishot	645.00	174.10°	No	-61.10°	No	
ReflexMultishot	648.00	174.00°	No	-61.20°	No	
ReflexSingle	648.00	174.80°	Yes	-61.10°	Yes	
ReflexMultishot	651.00	174.40°	No	-61.20°	No	
ReflexMultishot	654.00	174.20°	No	-61.10°	No	
ReflexMultishot	657.00	174.10°	No	-61.20°	No	
ReflexMultishot	660.00	174.10°	No	-61.10°	No	
ReflexMultishot	663.00	174.10°	No	-61.10°	No	
ReflexMultishot	666.00	174.20°	No	-61.10°	No	
ReflexMultishot	669.00	174.30°	No	-61.10°	No	
ReflexMultishot	672.00	173.50°	No	-61.10°	No	
ReflexMultishot	675.00	174.30°	No	-61.00°	No	
ReflexMultishot	678.00	146.60°	Yes	-59.10°	Yes	
ReflexMultishot	681.00	177.60°	Yes	-58.50°	Yes	
ReflexMultishot	684.00	174.70°	No	-60.90°	No	
ReflexMultishot	687.00	174.80°	No	-60.80°	No	
ReflexMultishot	690.00	174.60°	No	-60.60°	No	
ReflexMultishot	693.00	174.60°	No	-60.50°	No	
ReflexMultishot	696.00	174.80°	No	-60.50°	No	
ReflexMultishot	699.00	174.80°	No	-60.40°	No	
ReflexMultishot	702.00	174.80°	No	-60.30°	No	
ReflexMultishot	705.00	175.00°	No	-60.10°	No	
ReflexSingle	708.00	175.70°	Yes	-59.80°	Yes	
ReflexMultishot	708.00	175.00°	No	-60.00°	No	
ReflexMultishot	711.00	175.10°	No	-60.00°	No	
ReflexMultishot	714.00	175.10°	No	-59.90°	No	
ReflexMultishot	717.00	174.90°	No	-59.80°	No	
ReflexMultishot	720.00	175.10°	No	-59.70°	No	
ReflexMultishot	723.00	175.10°	No	-59.60°	No	
ReflexMultishot	726.00	175.00°	No	-59.60°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	729.00	175.30°	No	-59.60°	No	
ReflexMultishot	732.00	175.20°	No	-59.50°	No	
ReflexMultishot	735.00	175.10°	No	-59.40°	No	
ReflexMultishot	738.00	175.30°	No	-59.30°	No	
ReflexSingle	738.00	175.70°	Yes	-59.20°	Yes	
ReflexMultishot	741.00	175.40°	No	-59.30°	No	
ReflexMultishot	744.00	175.50°	No	-59.20°	No	
ReflexMultishot	747.00	175.60°	No	-59.10°	No	
ReflexMultishot	750.00	175.60°	No	-59.00°	No	
ReflexMultishot	753.00	176.00°	No	-58.70°	No	
ReflexMultishot	756.00	175.70°	No	-58.80°	No	
ReflexMultishot	759.00	175.70°	No	-58.70°	No	
ReflexMultishot	762.00	175.90°	No	-58.60°	No	
ReflexMultishot	765.00	175.90°	No	-58.50°	No	
ReflexMultishot	768.00	176.00°	No	-58.50°	No	
ReflexMultishot	771.00	176.00°	No	-58.40°	No	
ReflexMultishot	774.00	176.00°	No	-58.40°	No	
ReflexMultishot	777.00	176.10°	No	-58.30°	No	
ReflexMultishot	780.00	176.30°	No	-58.30°	No	
ReflexMultishot	783.00	176.40°	No	-58.20°	No	
ReflexMultishot	786.00	176.20°	No	-58.20°	No	
ReflexMultishot	789.00	176.30°	No	-58.20°	No	
ReflexMultishot	792.00	176.20°	No	-58.10°	No	
ReflexMultishot	795.00	176.30°	No	-58.10°	No	
ReflexMultishot	798.00	176.30°	No	-58.00°	No	
ReflexMultishot	801.00	176.40°	No	-58.00°	No	
ReflexMultishot	804.00	176.30°	No	-57.90°	No	
ReflexMultishot	807.00	176.40°	No	-57.70°	No	

		Description
0.00	50.90	MT **Overburden** Code original : MT. 50.9m of overburden and 54,6m of casing.
50.90	61.35	T3F **Mafic fine tuff** Code original : T3F. Medium green mafic tuff (ash to fine): medium hardness; low to medium Chl content; strongly sheared at 10-35°ca; local up to 55% of grey Qtz tension veins at 22-35°ca; 1-2% of fine Py crystals are disseminated into wall rock; progressive lower contact.
61.35	117.80	T2M **Intermediate block tuff** Code original : T2M; T2L. Medium grey intermediate tuff (lapilli to block): hard; very fine matrix; low Chl content; moderate foliation at 20-35°ca; visible bedding are parallel to the foliation plan; truncated to irregular lower contact at 50-55°ca.
80.00	80.50	I3 **Mafic intrusive** Code original : I3; I3O; FOL. Dark green mafic intrusion (lamprophyre?): soft to medium hardness; high micas or Chl content; a weak Carb alteration; moderate folation at 38-45°ca; sharp contacts at 28-32°ca.
82.65	83.20	I3 **Mafic intrusive** Code original : I3; I3O; FOL. Dark green mafic intrusion (lamprophyre?): soft to medium hardness; high micas or Chl content; a weak Carb alteration; moderate folation at 30-35°ca; irregular contacts at 15-22°ca.
106.30	107.50	I3 **Mafic intrusive** Code original : I3; FOL. Medium to dark green mafic intrusion: medium hard; high Chl content; very fine grained; moderate folation at 10-18°ca; sharp contacts at 12-20°ca.
108.30	110.46	I3

		Description
		Mafic intrusive
		Code original : I3; FOL. Two and irregular medium to dark green intrusions:
		medium hardness; high Chl content; very fine grained;
		weakly foliated at 20-30°ca;
		sharp contacts at 0-10°ca.
117.80	225.85	T2X
		Intermediate crystal tuff
		Code original : T2X; T2L. Pale greenish-grey, homogeneous intermediated tuff (crystal to lapilli):
		hard; 20-33% of millimetric to centimetric and angular fragments;
		massive;
		sharp lower contact at 38°ca.
125.60	127.90	I3
		Mafic intrusive
		Code original : I3; T3F. Mafic intrusion to mafic tuff (fine):
		aphanitic; medium hardness to soft; high Chl content;
		moderately foliated-sheared at 40-60°ca;
		21% of wihte Qtz mnor Chl-Carb veins-veinlets are parallel to the shear planes;
		sharp upper contact with one Qtz vein at 48°ca;
		unclear and irregular lower contact at 38-42°ca.
225.85	282.80	T2F
		Intermediate ash or fine tuff
		Code original : T2F; T2L. Pale grey intermediate to locally more mafic tuff (fine to lapilli):
		hard; very fine to fine matrix;
		locally 5-25% of white and sub-angular fragements (lapilli);
		locally a major fractured zone with numerous fractures at 15-45°ca;
		sharp lower contact with a dyke.
254.60	257.15	I3
		Mafic intrusive
		Code original : I3; T3F. Dark green mafic intrusion or mafic tuff (fine):
		aphanitic; medium hardness to soft; high Chl content;
		moderately foliated-sheared at 18-25°ca;
		locally 10% of wihte Qtz mnor Chl-Carb veins-veinlets are parallel to the shear planes;
		faulted upper contact at with fault gouge at 60°ca;
		troncated lower contact at 60°ca.
281.95	282.80	I2
		Intermediate intrusive
		Code original : I2. Dark grey intermediate dyke:

		Description
		hard; very fine grained; low to medium Chl content; sharp contacts with Qtz veins at 35-40°ca.
282.80	337.65	T3U **Mafic tuff - undifferenciated** Code original : T3U; T3L; CS. Dark to medium green, more mafic than intermediate tuff (fine to lapilli): sheared; hard to medium hardness; low to high Chl content; fine matrix; moderate to strong shearing at 40-48°ca; weak Carb and local weak Hem-Ser alteration; progressive lower contact along the shear planes at 30°ca.
297.74	297.87	I2 **Intermediate intrusive** Code original : I2. Irregular and black to dark grey and medium grey intermediate dyke: medium hardness to soft; high Chl content; sharp contacts at 40-50°ca.
337.65	453.50	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and sheared basalt-andesite (mafic volcanic rock): medium hardness; high Chl content; mostly aphanitic; strong to intense shearing at 40-52°ca; weak-moderate Carb and local-weak Sil-Ser alteration; progressive lower contact along the shear planes at 50°ca.
450.00	451.10	I3 **Mafic intrusive** Code original : I3; I3O; FOL. Dark green mafic intrusion (lamprophyre?): soft to medium hardness; high micas or Chl content; a weak Carb alteration; speckled aspect; moderate folation at 50°ca; irregular contacts at 45-50°ca.
453.50	480.70	T3U **Mafic tuff - undifferenciated** Code original : T3U; CS. Dark to medium green, more mafic than intermediate tuff (fine to lapilli): sheared; hard to medium hardness; low to medium Ch-Ser content; fine matrix; moderate foliation-shearing at 50-58°ca; weak Carb alteration; progressive lower contact at 58-60°ca.
480.70	587.25	T2X **Intermediate crystal tuff**

		Description
		Code original : T2X. Medium to pale green intermediate block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments and amygdule? local moderate Epi alteration associated with a moderate saussuritization; local moderate to strong shearing at 7-28°ca; irregular lower contact with a finer tuff interval.
575.74	587.25	T2F **Intermediate ash or fine tuff** Code original : T2F; I2. Medium grey intermediate tuff (fine) or intermediate intrusive rock: hard; very fine grained matrix; massive; irregular but sharp contacts at 72-75°ca.
587.25	615.90	V3 **Mafic volcanic rocks** Code original : V3; FOL; CS. Medium to pale basalt to andesite: medium hard; high Chl content; mostly aphanitic; strong foliation-shearing at 45-60°ca; sharp lower contact at 55-58°ca.
615.90	629.50	V3 **Mafic volcanic rocks** Code original : V3. Medium green basalt to andesitic rock (mafic composition): high Chl content; fine grained; medium hardness; local strong to intense shearing at 50-55°ca; local and moderate Sil and Ser alteration zones; sheared lower contact 50-60°ca.
629.50	807.00	T2X **Intermediate crystal tuff** Code original : T2X. Medium to pale green intermediate block tuff: intermediate to mafic composition; generally hard; fine grained matrix but with decimetric sub-rounded fragments and blocks; local moderate to strong shearing at 32-55 and presence of visible bedding.
658.50	662.67	I2 **Intermediate intrusive** Code original : I2; T2U; POR. Medium greenish-grey intermediate intrusive or tuffaceous rock: very hard; fine to medium grained; massive; up to 20-33% of sub-automorphic Fp phenocrysts; progressive upper contact;

		Description
		irregular lower contact with Carb veins at 30-40°ca.
662.67	675.10	V3 **Mafic volcanic rocks** Code original : V3; FOL. Medium green-grey and foliated mafic volcanic rock or mafic tuff: low to medium Chl content; aphanitic; generally no deformed unit; but locally moderately foliated at 40°ca; irregular but sharp contacts at 30-40°ca.
675.10	681.95	T2U **Intermediate tuff - undifferenciated** Code original : T2U; POR; I2; FOL. Medium to pale greenish-grey, massive intermediate to mafic tuff contains up to 20-33% of fragments of Fld phenocrysts: it look likes porphyritic rock; progressive contacts.
692.65	694.40	V3 **Mafic volcanic rocks** Code original : V3; T3F. Medium green mafic volcanic rock or Chl-rich mafic tuff(?): medium Chl content; aphanitic; generally no deformed unit; but locally moderately foliated at 35-45°ca; irregular but sharp contacts at 38-50°ca.
698.80	701.80	V3 **Mafic volcanic rocks** Code original : V3; T3F. Medium green mafic volcanic rock or Chl-rich mafic tuff(?): medium Chl and low Bt content; aphanitic; generally no deformed unit; but locally moderately foliated at 45-55°ca; irregular but sharp contacts at 50-60°ca.
705.30	710.00	V3 **Mafic volcanic rocks** Code original : V3; T3F. Medium green mafic volcanic rock or Chl-rich mafic tuff(?): medium Chl and local medium Bt content; aphanitic; generally no deformed unit; but locally moderately foliated at 39-48°ca; irregular but sharp contacts at 25°ca (upper contact) and at 38°ca (lower contact).
792.00	807.00	T2M **Intermediate block tuff** Code original : T2M. Medium grey tuff contains more blocks than unit before;

Description
medium hard; weak foliation-bedding at 48-55°ca; low Chl content.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
50.90	51.70	Q502693		0.044	
51.70	53.00	Q502694		0.048	
53.00	54.00	Q502695		0.017	
54.00	55.10	Q502696		0.003	
55.10	56.00	Q502698		0.005	
56.00	57.00	Q502699		0.005	
57.00	58.00	Q502701		0.006	
58.00	59.50	Q502702		0.010	
72.00	73.00	Q502703		0.009	
73.00	74.00	Q502704		0.008	
74.00	75.00	Q502705		0.003	
75.00	76.00	Q502706		0.004	
76.00	76.90	Q502707		0.001	
76.90	77.80	Q502708		0.004	
77.80	78.70	Q502709		0.003	
78.70	79.60	Q502710		0.003	
79.60	80.60	Q502711		0.004	
96.00	96.60	Q502712		0.007	
96.60	97.60	Q502713		0.005	
97.60	99.00	Q502714		0.006	
105.00	106.20	Q502715		0.007	
106.20	107.50	Q502716		0.029	
107.50	108.30	Q502717		0.003	
108.30	109.00	Q502718		0.020	
109.00	110.00	Q502719		0.007	
110.00	110.80	Q502721		0.002	
110.80	112.30	Q502722		0.004	
124.60	125.60	Q502723		0.006	
125.60	126.60	Q502724		0.011	
126.60	127.90	Q502725		0.035	
127.90	129.10	Q502726		0.018	
129.10	130.10	Q502727		0.006	
130.10	131.30	Q502728		0.008	
150.10	151.50	Q502729		0.011	
151.50	152.50	Q502730		0.014	
152.50	153.60	Q502731		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
153.60	154.60	Q502732		0.007	
154.60	155.50	Q502733		0.003	
155.50	156.70	Q502734		0.001	
156.70	157.70	Q502735		0.003	
157.70	158.80	Q502736		0.001	
158.80	159.80	Q502737		0.001	
159.80	160.90	Q502738		0.002	
160.90	161.90	Q502739		0.001	
161.90	163.00	Q502741		0.003	
192.50	193.60	Q502742		0.003	
193.60	194.50	Q502743		0.015	
194.50	195.00	Q502744		0.006	
195.00	195.60	Q502745		0.002	
195.60	196.60	Q502746		0.004	
196.60	197.60	Q502747		0.004	
197.60	198.30	Q502748		0.006	
198.30	199.50	Q502749		0.006	
206.30	207.40	Q502750		0.003	
207.40	208.40	Q502751		0.004	
208.40	209.50	Q502752		0.001	
209.50	210.60	Q502753		0.001	
210.60	211.60	Q502754		0.002	
211.60	212.20	Q502755		0.003	
212.20	213.40	Q502756		0.004	
219.20	219.80	Q502757		0.004	
219.80	221.00	Q502758		0.003	
221.00	222.20	Q502759		0.002	
224.90	225.80	Q502761		0.001	
225.80	226.90	Q502762		0.001	
226.90	227.90	Q502763		0.003	
227.90	229.00	Q502764		0.004	
229.00	230.20	Q502765		0.004	
230.20	231.60	Q502766		0.004	
231.60	232.50	Q502767		0.003	
232.50	233.40	Q502768		0.003	
233.40	234.60	Q502769		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
234.60	235.90	Q502770		0.003	
235.90	236.90	Q502771		0.006	
236.90	238.00	Q502772		0.005	
238.00	239.50	Q502773		0.006	
254.00	254.60	Q502774		0.017	
254.60	255.40	Q502775		0.006	
255.40	256.20	Q502776		0.009	
256.20	257.20	Q502777		0.019	
257.20	258.60	Q502778		0.005	
264.40	265.40	Q502779		0.006	
265.40	266.40	Q502781		0.006	
266.40	267.40	Q502782		0.006	
267.40	268.70	Q502783		0.005	
278.90	280.00	Q502784		0.012	
280.00	280.90	Q502785		0.010	
280.90	281.80	Q502786		0.009	
281.80	282.90	Q502787		0.157	
282.90	284.00	Q502788		0.008	
284.00	285.00	Q502789		0.016	
285.00	286.00	Q502790		0.010	
286.00	287.10	Q502791		0.008	
287.10	288.30	Q502792		0.008	
288.30	289.40	Q502793		0.007	
289.40	290.50	Q502794		0.007	
290.50	291.70	Q502795		0.007	
291.70	292.90	Q502796		0.007	
292.90	294.00	Q502797		0.008	
294.00	295.20	Q502798		0.027	
295.20	296.30	Q502799		0.006	
296.30	297.50	Q502801		0.003	
297.50	298.50	Q502802		0.003	
298.50	299.70	Q502803		0.003	
299.70	300.80	Q502804		0.043	
300.80	301.70	Q502805		0.002	
301.70	302.90	Q502806		0.001	
302.90	304.10	Q502807		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
304.10	305.10	Q502808		0.004	
305.10	306.10	Q502809		0.218	
306.10	307.10	Q502810		0.008	
307.10	308.10	Q502811		0.006	
308.10	309.00	Q502812		0.004	
309.00	309.80	Q502813		0.006	
309.80	311.10	Q502814		0.048	
311.10	312.10	Q502815		0.008	
312.10	313.00	Q502816		0.009	
313.00	314.00	Q502817		0.013	
314.00	314.50	Q502818		0.021	
314.50	315.80	Q502819		0.016	
319.40	320.20	Q502821		0.009	
320.20	321.20	Q502822		0.006	
321.20	322.00	Q502823		0.007	
323.50	324.00	Q502824		0.007	
324.00	325.00	Q502825		0.004	
325.00	326.50	Q502826		0.007	
328.40	329.40	Q502827		0.007	
329.40	330.50	Q502828		0.005	
330.50	331.50	Q502829		0.008	
331.50	332.90	Q502830		0.006	
332.90	333.70	Q502831		0.004	
333.70	334.40	Q502832		0.004	
334.40	335.30	Q502833		0.005	
335.30	336.00	Q502834		0.008	
336.00	336.90	Q502835		0.271	
336.90	337.80	Q502836		0.013	
337.80	339.20	Q502837		0.014	
339.20	340.40	Q502838		0.018	
340.40	341.80	Q502839		0.008	
341.80	342.70	Q502841		0.001	
342.70	343.90	Q502842		0.009	
343.90	344.70	Q502843		0.016	
344.70	345.90	Q502844		0.008	
345.90	346.80	Q502845		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
346.80	347.90	Q502846		0.001	
347.90	349.20	Q502847		0.005	
349.20	350.40	Q502848		0.005	
350.40	351.50	Q502849		0.002	
351.50	352.70	Q502850		0.008	
352.70	354.00	Q502851		0.001	
354.00	355.00	Q502852		0.004	
355.00	356.00	Q502853		0.002	
356.00	357.10	Q502854		0.003	
359.60	360.20	Q502855		0.003	
360.20	360.80	Q502856		0.004	
360.80	361.60	Q502857		0.003	
361.60	362.80	Q502858		0.005	
362.80	363.70	Q502859		0.003	
363.70	364.70	Q502861		0.010	
364.70	365.60	Q502862		0.007	
365.60	366.70	Q502863		0.025	
366.70	367.80	Q502865		0.017	
367.80	368.90	Q502866		0.018	
368.90	369.90	Q502867		0.009	
369.90	371.10	Q502868		0.019	
371.10	372.30	Q502869		0.003	
372.30	373.80	Q502870		0.012	
376.90	378.30	Q502871		0.004	
378.30	379.60	Q502872		0.001	
379.60	380.90	Q502873		0.004	
380.90	382.10	Q502874		0.020	
382.10	383.20	Q502875		0.001	
383.20	384.00	Q502876		0.014	
384.00	385.00	Q502877		0.046	
385.00	386.00	Q502878		0.003	
386.00	387.00	Q502879		0.003	
387.00	388.10	Q502881		0.003	
388.10	389.30	Q502882		0.003	
389.30	390.40	Q502883		0.002	
390.40	391.60	Q502884		0.002	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
391.60	392.60	Q502885		0.003	
392.60	393.70	Q502886		0.037	
393.70	394.80	Q502887		0.006	
394.80	395.90	Q502888		0.002	
395.90	397.00	Q502889		0.003	
397.00	398.10	Q502890		0.001	
398.10	399.00	Q502891		0.003	
399.00	399.60	Q502892		0.005	
399.60	400.80	Q502893		0.026	
400.80	401.90	Q502894		0.043	
401.90	402.90	Q502895		0.008	
402.90	404.00	Q502896		0.015	
404.00	405.00	Q502897		0.060	
405.00	406.20	Q502898		0.003	
406.20	407.00	Q502899		0.003	
407.00	407.80	Q502901		0.007	
407.80	408.60	Q502902		0.001	
408.60	409.50	Q502903		0.004	
409.50	410.60	Q502904		0.006	
410.60	411.70	Q502905		0.006	
411.70	412.80	Q502906		0.023	
412.80	413.90	Q502907		0.004	
413.90	414.80	Q502908		0.002	
414.80	416.00	Q502909		0.005	
416.00	417.10	Q502910		0.004	
417.10	418.20	Q502911		0.008	
418.20	419.30	Q502912		0.005	
419.30	420.00	Q502913		0.009	
420.00	421.20	Q502914		0.009	
421.20	422.00	Q502915		0.005	
422.00	423.00	Q502916		0.008	
423.00	424.00	Q502917		0.006	
424.00	425.00	Q502918		0.004	
425.00	426.10	Q502919		0.005	
426.10	427.00	Q502921		0.005	
427.00	428.00	Q502922		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
428.00	429.10	Q502923		0.009	
429.10	430.20	Q502924		0.009	
430.20	431.30	Q502925		0.007	
431.30	432.40	Q502926		0.006	
432.40	433.30	Q502927		0.008	
433.30	434.30	Q502928		0.007	
434.30	435.30	Q502929		0.004	
435.30	436.20	Q502930		0.008	
436.20	437.00	Q502931		0.008	
437.00	438.00	Q502932		0.009	
438.00	439.00	Q502933		0.009	
439.00	440.00	Q502934		0.005	
440.00	441.00	Q502935		0.029	
441.00	442.20	Q502936		0.008	
442.20	443.60	Q502937		0.007	
443.60	444.30	Q502938		0.001	
444.30	445.00	Q502939		0.023	
445.00	446.10	Q502941		0.003	
446.10	447.10	Q502942		0.003	
447.10	448.30	Q502943		0.004	
448.30	449.40	Q502944		0.004	
449.40	450.00	Q502945		0.008	
450.00	451.10	Q502946		0.007	
451.10	452.10	Q502947		0.005	
452.10	453.40	Q502948		0.011	
453.40	454.40	Q502949		0.003	
454.40	455.60	Q502950		0.005	
455.60	456.60	Q502951		0.004	
456.60	457.70	Q502952		0.004	
457.70	458.90	Q502953		0.003	
458.90	460.00	Q502954		0.004	
460.00	461.00	Q502955		0.003	
461.00	461.80	Q502956		0.004	
461.80	463.10	Q502957		0.002	
463.10	464.20	Q502958		0.001	
464.20	465.00	Q502959		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
465.00	466.00	Q502961		0.003	
466.00	466.90	Q502962		0.003	
466.90	468.10	Q502963		0.004	
468.10	469.40	Q502964		0.001	
469.40	470.50	Q502965		0.002	
470.50	471.60	Q502966		0.005	
471.60	472.60	Q502967		0.001	
472.60	473.50	Q502968		0.004	
473.50	474.20	Q502969		0.001	
474.20	474.90	Q502970		0.003	
474.90	476.00	Q502971		0.001	
476.00	477.50	Q502972		0.003	
477.50	478.20	Q502973		0.003	
478.20	479.30	Q502974		0.001	
479.30	480.70	Q502975		0.001	
480.70	481.90	Q502976		0.006	
493.00	494.10	Q502977		0.001	
494.10	494.90	Q502978		0.001	
494.90	495.70	Q502979		0.001	
506.90	508.00	Q502981		0.007	
508.00	509.20	Q502982		0.025	
509.20	510.40	Q502983		0.006	
510.40	510.90	Q502984		0.006	
510.90	512.20	Q502985		0.007	
512.20	513.20	Q502986		0.004	
513.20	514.20	Q502987		0.003	
514.20	515.30	Q502988		0.026	
515.30	516.50	Q502989		0.004	
516.50	517.60	Q502990		0.006	
517.60	518.80	Q502991		0.003	
518.80	519.80	Q502992		0.006	
519.80	521.00	Q502993		0.006	
521.00	522.00	Q502994		0.003	
522.00	523.00	Q502995		0.001	
523.00	524.00	Q502996		0.001	
524.00	525.00	Q502997		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
525.00	526.00	Q502998		0.004	
526.00	527.00	Q502999		0.002	
527.00	528.00	X000001		0.003	
528.00	529.00	X000002		0.006	
529.00	530.00	X000003		0.002	
530.00	531.00	X000004		0.004	
531.00	532.00	X000005		0.004	
532.00	533.00	X000006		0.004	
533.00	534.00	X000007		0.002	
534.00	535.00	X000008		0.003	
535.00	536.00	X000009		0.005	
536.00	537.00	X000010		0.007	
537.00	538.00	X000011		0.005	
538.00	539.00	X000012		0.009	
539.00	540.20	X000013		0.035	
540.20	541.00	X000014		0.009	
550.00	551.00	X000015		0.009	
551.00	552.00	X000016		0.014	
552.00	553.00	X000017		0.011	
553.00	554.00	X000018		0.009	
554.00	555.00	X000019		0.006	
555.00	556.00	X000021		0.009	
556.00	557.00	X000022		0.006	
557.00	558.00	X000023		0.008	
558.00	559.00	X000024		0.013	
559.00	560.00	X000025		0.006	
560.00	561.00	X000026		0.007	
561.00	562.00	X000027		0.005	
562.00	563.00	X000028		0.006	
563.00	564.50	X000029		0.007	
564.50	565.80	X000030		0.007	
565.80	566.80	X000031		0.008	
566.80	568.00	X000032		0.012	
568.00	569.00	X000033		0.037	
569.00	570.30	X000034		0.019	
570.30	570.90	X000035		0.010	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
570.90	571.90	X000036		0.010	
571.90	572.40	X000037		0.015	
572.40	573.50	X000038		0.010	
573.50	574.40	X000039		0.012	
574.40	575.40	X000041		0.018	
575.40	576.50	X000042		0.003	
576.50	578.00	X000043		0.002	
580.30	581.30	X000044		0.003	
581.30	582.00	X000045		0.001	
582.00	582.80	X000046		0.003	
582.80	583.80	X000047		0.007	
583.80	584.80	X000048		0.012	
584.80	585.40	X000049		0.012	
585.40	586.00	X000050		0.016	
586.00	587.20	X000051		0.001	
593.00	594.50	X000052		0.004	
594.50	596.00	X000053		0.004	
596.00	596.90	X000054		0.011	
596.90	597.50	X000055		0.017	
597.50	598.80	X000056		0.038	
598.80	600.20	X000058		0.004	
600.20	601.50	X000059		0.002	
601.50	602.40	X000061		0.004	
602.40	603.50	X000062		0.073	
603.50	604.60	X000063		0.003	
604.60	605.50	X000064		0.003	
605.50	606.00	X000065		0.003	
606.00	607.10	X000066		0.037	
607.10	608.10	X000067		0.016	
608.10	609.10	X000068		0.001	
609.10	610.20	X000069		0.007	
610.20	611.30	X000070		0.020	
611.30	612.40	X000072		0.008	
612.40	613.50	X000073		0.015	
613.50	614.90	X000074		0.010	
614.90	616.00	X000075		0.012	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
616.00	617.50	X000077		0.016	
617.50	619.00	X000078		0.018	
619.00	620.00	X000079		0.003	
620.00	620.70	X000081		0.005	
620.70	621.90	X000082		0.031	
621.90	622.40	X000083		0.013	
622.40	623.50	X000084		0.116	
623.50	624.10	X000085		0.354	
624.10	624.90	X000086		0.054	
624.90	625.90	X000088		0.036	
625.90	626.80	X000089		0.023	
626.80	627.60	X000090		0.005	
627.60	628.20	X000091		0.016	
628.20	629.00	X000092		0.128	
629.00	629.60	X000093		0.008	
629.60	630.80	X000094		0.005	
657.10	658.30	X000095		0.004	
658.30	659.50	X000096		0.002	
659.50	661.00	X000097		0.010	
661.00	662.00	X000098		0.001	
662.00	662.60	X000099		0.001	
662.60	663.70	X000101		0.189	
663.70	665.00	X000102		0.012	
665.00	665.80	X000103		0.008	
665.80	666.50	X000104		0.021	
666.50	667.60	X000105		0.012	
667.60	668.70	X000106		0.003	
668.70	669.70	X000107		0.007	
671.90	672.80	X000108		0.004	
672.80	673.80	X000109		0.013	
673.80	674.90	X000110		0.022	
674.90	675.70	X000111		0.016	
675.70	676.90	X000112		0.003	
676.90	677.60	X000113		0.001	
677.60	678.60	X000114		2.320	
678.60	679.60	X000115		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
679.60	680.30	X000116		0.001	
680.30	680.90	X000117		0.001	
680.90	682.00	X000118		0.001	
682.00	683.10	X000119		0.024	
683.10	683.60	X000121		0.014	
696.00	696.80	X000122		0.001	
696.80	697.80	X000123		0.005	
697.80	698.80	X000124		0.004	
698.80	699.80	X000125		0.003	
701.80	703.00	X000126		0.009	
703.00	704.00	X000127		0.003	
704.00	705.30	X000128		0.001	
705.30	706.70	X000129		0.001	
706.70	708.20	X000130		0.001	
708.20	709.00	X000131		0.008	
709.00	709.90	X000132		0.001	
709.90	710.90	X000133		0.001	
710.90	712.00	X000134		0.001	
719.00	720.00	X000135		0.887	
720.00	721.30	X000136		0.002	
721.30	722.50	X000137		0.014	
722.50	723.50	X000138		0.018	
726.80	727.80	X000139		0.006	
727.80	728.90	X000141		0.003	
728.90	730.00	X000142		0.004	
730.00	731.20	X000143		0.025	
731.20	732.00	X000144		0.008	
735.90	737.00	X000145		0.011	
737.00	737.60	X000146		0.007	
737.60	738.70	X000147		0.010	
738.70	739.80	X000148		0.006	
739.80	740.60	X000149		0.012	
740.60	741.40	X000150		0.006	
746.80	747.80	X000151		0.006	
747.80	748.60	X000152		0.261	
748.60	749.70	X000153		0.006	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
749.70	750.80	X000154		0.004	
750.80	752.00	X000155		0.001	
758.50	759.10	X000156		0.003	
759.10	760.20	X000157		0.008	
760.20	761.10	X000158		0.006	
761.10	761.70	X000159		0.004	
761.70	762.90	X000161		0.001	
769.60	770.60	X000162		0.001	
770.60	771.70	X000163		0.007	
771.70	773.00	X000164		0.006	
801.40	802.50	X000165		0.017	
802.50	803.80	X000166		0.001	
803.80	804.60	X000167		0.017	
804.60	805.70	X000168		0.001	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
55.10	55.10	Q502697	(Bln)	Marbre		0.001		
57.00	57.00	Q502700	(Std)	SJ80		2.500		
110.00	110.00	Q502720	(Bln)	Marbre		0.001		
161.90	161.90	Q502740	(Std)	SH82		1.070		
222.20	222.20	Q502760	(Bln)	Marbre		0.001		
265.40	265.40	Q502780	(Std)	SG84		1.030		
296.30	296.30	Q502800	(Bln)	Marbre		0.002		
315.80	315.80	Q502820	(Std)	SJ80		2.490		
341.80	341.80	Q502840	(Bln)	Marbre		0.001		
363.70	363.70	Q502860	(Std)	SJ80		2.520		
366.70	366.70	Q502864	(Bln)	Marbre		0.002		
387.00	387.00	Q502880	(Bln)	Marbre		0.001		
407.00	407.00	Q502900	(Std)	SH82		1.340		
426.10	426.10	Q502920	(Bln)	Marbre		0.001		
445.00	445.00	Q502940	(Std)	SH82		1.280		
465.00	465.00	Q502960	(Bln)	Marbre		0.001		
495.70	495.70	Q502980	(Std)	SE101		0.582		
527.00	527.00	Q503000	(Bln)	Marbre		0.001		
555.00	555.00	X000020	(Std)	SH82		1.300		
574.40	574.40	X000040	(Bln)	Marbre		0.002		
598.80	598.80	X000057	(Bln)	Marbre		0.001		
601.50	601.50	X000060	(Std)	SJ80		2.660		
611.30	611.30	X000071	(Bln)	Marbre		0.001		
616.00	616.00	X000076	(Bln)	Marbre		0.002		
620.00	620.00	X000080	(Bln)	Marbre		0.001		
624.90	624.90	X000087	(Bln)	Marbre		0.001		
662.60	662.60	X000100	(Std)	SH82		1.290		
683.10	683.10	X000120	(Bln)	Marbre		0.001		
727.80	727.80	X000140	(Std)	SJ80		2.630		
761.70	761.70	X000160	(Bln)	Marbre		0.001		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
50.90	55.90	CS	3	22	Code original : CS03. Strong and undulated shearing at 10-35°ca.		
55.90	61.35	FO	2	28	Code original : FO02. Moderate to weak foliation at 22-30°ca.		
61.35	65.00	FO	1	32	Code original : FO01. Weak foliation at 30-35°ca.		
65.00	76.00	FO	2	40	Autre code : BRC. Code original : Bre; FO01. Brecciated zone with 15-25% of Carb-Qtz-Epi interstitial.		
76.00	83.00	FO	1	40	Code original : FO01. Local and weak folation-shearing at 40°ca.		
111.80	112.30	FRC	1	35	Code original : FRC; BF. 20cm of fault gouge and weak to moderate factured zone.		
219.60	222.12	FO	2	35	Code original : FO01. Moderate foliation-bedding at 35°ca.		
225.85	240.50	FO	2	40	Code original : FO01; LT. Moderate foliation at 35-42°ca and visible bedding is parallel to the foliation planes.		
240.50	254.60	FRC	2		Code original : FRC02; BC; BF. Moderately fractured and broken zone. Numerous fractures at 15-45°ca; local 2-5cm of fault gouge at 251-254.6m.		
254.60	257.15	FO	2	22	Code original : FO02. Moderately foliated-sheared at 18-25°ca.		
257.15	272.00	FO	2	42	Code original : FO02. Locally and moderately foliated-sheared at 38-45°ca.		
280.00	282.22	CS	2	35	Code original : CS01. Moderate and progressive shearing at 35°ca.		
282.80	326.46	CS	2	44	Code original : CS02. Moderate shearing at 40-45°ca.		
326.46	337.65	CS	2	40	Code original : CS02. Moderate to		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					strong shearing at 35-45°ca.		
337.65	355.00	CS	3	47	Code original : CS03; BF. Strong to intense shearing at 45-55°ca; 2-5cm of fault gouge at depths 351.6-353.9m.		
355.00	378.70	CS	2	45	Code original : CS02. Moderate to weak shearing at 40-50°ca.		
378.70	443.70	CS	2	45	Code original : CS03; BF. Progressive moderate to intense shearing at 38-49°ca. Presence of kinks bands and undulation into shearing. 2-5cm of fault gouge at depths 432.4-433.8m.		
445.00	453.50	CS	2	45	Code original : CS02. Moderate shearing at 40-49°ca.		
453.50	480.70	CS	2	52	Code original : FO; CS. Moderate to weak foliation-shearing(?) at 50-58°ca.		
501.25	540.20	BRC			Code original : Bre. Brecciated zone with with decimetric to centimetric, angular and epidotized fragments.		
567.30	568.00	CS	2	24	Autre code : BC. Code original : BC; CS01. Broken core and sheared core at 20-28°ca.		
568.00	573.43	CS	2	28	Code original : CS01; Bre01. Moderate shearing at 18-25°ca alternating with some decimetric to metric brecciated veining structures.		
583.67	585.70	BRC	2		Code original : Bre01. Some decimetric to metric brecciat and agglomerate structures are irregular. Sharp contacts at 50-60°ca.		
591.30	595.10	FO	2	53	Code original : FO01. Moderate to weak foliation at 50-55°ca; presence of stretched amygdyles and pillow		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					structures.		
595.10	609.10	CS	2	28	Code original : CS01; Fld. Progressive moderate to weak shearing at 30-40°ca changing to 15-25°ca.		
609.10	616.00	CS	2		Code original : CS. Intense to moderate shearing at 45-55°ca.		
627.00	628.50	CS	3	57	Code original : CS02. Strongly sheared at 40-55°ca.		
651.14	652.00	BC	3		Autre code : FRC. Code original : BC02; FRC. Broken to fractured zone.		
681.95	682.90	CS	3	48	Code original : CS02. Moderate to strong shearing at 45-55°ca.		
694.40	698.80	CS	2	52	Code original : FO01; CS. Moderate foliation at 45-58°ca (shearing?).		
726.20	728.05	FO	2	42	Code original : FO01. Moderate to weak foliation at 40-45°ca; presence of a progressive and weak chloritization.		
730.75	731.23	CS	2	48	Code original : CS01; FO. Moderate shearing at 40-50°ca. Presence of a progressive chloritization into this zone.		
746.80	750.65	CS	1	48	Code original : CS; Bre. Weak shearing-foliation(?) at 45-50°ca changing for a brecciated zone in the last 0.65m.		
758.75	783.00	FO	1	50	Code original : FO01; LT. Weak to moderate foliation at 48-52°ca and visible bedding is parallel to the folation planes.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
50.90	55.00	VN	25	55.00	VQ		1.50					CS	Up to 55% of grey Qtz minor Bt-Chl tension veins (2-10cm and 15-50cm) at 22-35°ca; 1-2% of fine Py crystals are disseminated into wall rock.
73.30	73.40	VN	58		VQT		0.01	0.01				T	One black and orangish-grey Qtz-Tm minor Carb and Ser vein up to 9cm; vein at 72°ca and at 50°ca; trace of fine Py-Cp crystals are isolated into this vein.
96.75	97.16	VN	35	38.00	VQCCL							CS	38% of beige and grey Qtz-Epi-Chl minor Carb vein up to 23cm.
106.30	106.70	VN	20		VQCCL								One green and white Carb-Chl-Qtz vein up to 1-2cm; vein at 15°ca and at 30°ca.
125.60	126.70	VN	52	21.00	VQ							T	21% of wihte Qtz mnor Chl-Carb veins-veinlets (0,5-20cm) at 40-55°ca.
153.60	162.50	VN	25	22.00	VQC								22% of grey and white Qtz-black Chl and Carb veins-veinlets are irregular at 5-30°ca and at 40-58°ca.
193.80	198.20	VN	28	33.00	VQ		0.01					T	One greyish-white Qtz-Epi-Mv vein up to 55cm (at 50-60°ca) and one smoky grey Qtz vein up to 5cm (at 20°ca). The wall rock of the first vein contains 2% of sub-morphic Py crystals.
209.57	212.12	VN	25	10.00	VQ								Up to three grey Qtz and Qtz-Chl minor Carb veins-veinlets (<1-2cm) at 20-30°ca.
233.70	234.60	VNL	12	10.00	VQ		0.50						Up to two grey Qtz minor Carb veinlets (5-8mm) at 10-15°ca; tr-0.5% of sub-cubic Py crystals are disseminated into wall rock.
235.95	236.10	VNL	28		VQ		0.01		1.00				One Qtz minor Carb veinlet (<5-15mm) at 15-30°ca; tr-1% of sub-automorphic Po-Py crystals are disseminated into the veinlet.
256.20	257.15	VN	20	10.00	VQ		0.50					CS	Up to 10-18% of wihte Qtz mnor

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													Chl-Carb veins-veinlets (1-2cm) are parallel to the shear planes; 0.5% of very fine Py cubes are disseminated into veins and wall rock.
267.08	267.21	VN	40		VQ		0.01					CS	One grey Qtz-Chl minor Carb vein up to 3,5cm and at 40°ca; trace of cubic Py crystals are disseminated into vein.
305.80	306.00	VN	52		VQ		0.50					T	One greyish-white Qtz minor Chl-Carb vein up to 4.2cm; 0.5% of fine and stretched Py crystals into borders of vein and Py into wall rock.
313.00	314.40	VN	40	43.00	VQCCL		0.01					BRE	Up to 43% of brecciated to sheared white Qtz-C-Chl veins-veinlets (<1-4cm); trace of Py crystals are isolated into wall rock.
324.10	324.60	VN	75		VQ							T	One milky white Qtz vein up to 47cm.
331.95	332.50	VN	58	71.00	VQCT							T	One pinkish-mauvish Carb-Qtz minor Chl-Tm vein up to 43cm, at 52-62°ca.
342.15	342.23	VN	55		VQCT		2.50					T	One irregular and white Qtz-C-Tm vein up to 3cm and at 50-60°ca (both sides): 1-3% of fine and sub-cubic Py crystals (1-6mm) are disseminated into vein and wall rock.
366.10	366.20	VN	78		VQ		0.01					T	One white Qtz minor Chl-Tm vein of 5cm and at 75-80°ca; one automorphic Py chunk (7mm) isolated into the vein.
368.62	368.72	VN	53		VQ		0.01					T	One milky white
384.05	384.60	VN	42	48.00	VQC		0.01					CS	Up to five and boudinated greyish-white C-Qtz veins-veinlets (<1-3cm) at 38-45°ca; tr of very fine Py minerals are disseminated into veins and wall rock.
412.05	412.70	VN	44	66.00	VQC		0.50					CS	66% of white C-Qtz minor Chl veins

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													(2-11cm); trace to 0.5% of very fine Py are disseminated into veins and wall rock.
423.05	437.90	VN	42	13.00	VQC		0.01					CS	10-15% of white C-Qtz minor Chl veins (2-12cm) at 40-45°ca; trace of fine Py minerals are disseminted into veins and wall rock.
473.65	473.90	VN	38	55.00	VQC		0.50					CS	55% of greyish-white and irregular C-Qtz vein of 11cm at 30-50°ca; 0.5% of cubic Py clusters isolated into vein.
508.00	512.10	VN	18	42.00	VQC							CS	Two brownish-white C-Q-Bt veins up to 0.5m to 1.2m.
568.00	570.20	VN		91.00	VQCCL		2.50					CS	Up to 91% of white Qtz-C-Chl veins (3cm to 1.4m) are at 20-30°ca; 1-3% of very fine Py and a trace of fine Mt are disseminated into these veins.
571.90	573.43	VN	28	87.00	VQCCL		1.50			Mg	1.00	BRE	One brecciated zone of white Qtz-Carb minor Chl veins (3cm to 0.9m) at 25-30°ca; numerous stretched clasts contains up to 1-3% of fine Py; fine Mt-Py are also disseminated into veins.
584.10	584.60	VNL	42	25.00	VQCT		1.50						Up to five white Carb-Qtz and one black Tm-Qtz veinlets (0.5-20mm) are at 35-42°ca; the Tm-Qtz veinlet contains 2% of sub-morphic Py crystals.
585.70	585.98	VN	78	48.00	VQTCL		5.00					BRE	Two irregular black and white Qtz-Tm-Chl veins 2-7cm; up to 5% of sub-cubic Py splash is disseminated into the weakly albitized wall rock.
597.50	598.80	VN	30	39.00	VQTCT		3.00					CS	One big white Qtz-Tlc-Chl-Tm vein of 5cm plus15-20% of sheared and white Carb-Chl veinlets (<1cm) are along the deformations;

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													the biggest vein contains 3% sub-cubic Py crystals and 1-2% of very fine Py are disseminated into the wall rock.
601.75	603.45	VN	35	28.00	VQCCL		1.50	0.01				CS	Three green and white Chl-Qtz veins (tension veins of 4-13cm) at 40-55°ca; the rest of veining is greyish-white Qtz-Chl-Chl veinlets (<1-2cm) are along the shear planes; 1-2% of very fine Py are disseminated into sheared wall rock and trace of sub-morphic Cp specks into the veins.
606.00	607.15	VN	10	48.00	VQCCL		1.50						48% of one white C-Qtz-Chl minor Ser vein up to 5-15cm and at 7-12°ca; very fine 1-3% of Py are disseminated into the borders of this vein.
620.70	624.86	VN	45	21.00	VQCCL		4.00					BRE	21% of white C-Qtz-Chl veins-veinlets (<1-50cm) are at 40-50°ca; local but up to 3-5% of very fine Py crystals are disseminated into brecciated veins and their wall rock.
627.00	627.33	VN	48	66.00	VQ		0.01					CS	66% of white Qtz minor Chl-Carb veins of 10-11cm and are at 40-50°ca; trace of isolated and automorphic Py crystals are in the gangue.
628.30	628.50	VN	57		VQCT		1.50					CS	One black and white Qtz-C-Tm-Bt vein up to 16cm; 1-2% of very stretched Py are disseminated into borders of this vein.
659.05	659.16	VN	53		VQTCL		0.01					T	One black and grey Qtz-Tm-Chl vein up to 8cm and at 50-55°ca. Weak albitization into wall rock. Trace of fine Py are disseminated into wall rock.
661.45	661.55	VN	62		VQ		0.01					T	One grey Qtz-Chl vein up to 7cm and at 60-65°ca. Weak albitization into wall rock. Trace of fine Py are disseminated into wall rock.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
662.67	663.45	VN	38	28.00	VQCCL		2.50					CS	Up to 28% of orangish grey Qtz-Chl and white Carb veins (2.5cm to 16cm) at 35-42°ca; up to 2-4% of very fine Py are disseminated into wall rock.
665.85	667.05	VN	79	4.00	VQT		0.01					T	Two black and grey Qtz-Tm minor Carb veins of 2cm and 3cm; trace of fine Py cubes isolated into wall rock.
673.48	673.55	VN	60		VQCT		1.50					T	One black and grey Qtz-Tm minor Carb vein of 3.5cm; local 1-2% of fine and automorphic Py cubes are disseminated into wall rock.
675.88	676.88	VN	70	25.00	VQTCL							T	Two grey Qtz minor Chl veins up to 1-4cm and at 5-20°ca; one black and white Qtz-Tm minor Chl vein up to 6cm at 70°ca.
678.60	680.60	VN	70	20.00	VQ		0.01					T	Up to 20% of grey Qtz veins (1-4cm)with minor Chl at 40-55°ca and one black and grey Qtz-Tm vein up to 6cm.
697.08	697.18	VN	60		VQCCL		3.50					CS	One white C-Qtz-Chl vein up to 6cm and vein mineralized with 3-4% of fine and stretched Py are disseminated.
703.10	705.30	VN	18	22.00	VQCCL		0.01					T	Three green and greyish-white Qtz-Chl-C veins-veinlet (1cm to 20cm) at 15-22°ca; the biggest vein is brecciated and contains 0.5% of sub-automorphic Py crystals into gangue.
710.20	710.87	VN	38	55.00	VQC							T	One or two milky white Qtz-C minor Chl vein of 20-40cm.
719.11	719.35	VN	35		VQCCL							T	One green and white C-Chl-Qtz vein up to 16cm.
722.92	723.05	VN	68		VQC							T	One black Bt and white Q-C vein up to 11cm and at 65-73°ca.
736.00	736.27	VN	35		VQCCL							T	One greyish white Qtz-Carb minor Chl

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													vein of 11cm; at 30-40°ca.
741.10	741.25	VN	50	60.00	VQCCL		0.50					CS	60% of green and white Carb-Carb vein up to 6cm; very fine Py are disseminated into vein.
759.10	761.60	VNL	51	15.00	VQCCL		0.01					CS	Up to 10-19% of white Carb-Chl-Qtz veinlets up to <0.5-1cm; local tr-0.5% of very fine Py crystals are disseminated into gangue and proximal wall rock.
770.82	770.90	VN	73		VQ							T	One white Qtz vein up to 4cm and with minor Chl.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description
281.90	282.80		0.01		1.00				Code original : Po01; Py. 1% of very fine and disseminated Po plus a trace of fine Py into dyke.
320.50	320.90		0.50						Code original : Py00.5. 0.5% of very fine Py crystals into borders of one Qtz vein and automorphic Py crystals are disseminated into unit.
335.60	337.65		1.00						Code original : Py01. 0.5-1% of very fine Py are disseminated into the sheared unit.
360.30	361.50		0.50						Code original : Py00.5. Tr-0.5% of automorphic Py crystals are disseminated into 10-15% of white Carb-Qtz veinlets and wall rock.
404.00	405.00		1.00						Code original : Py01. Up to 1% of fine and stretched Py crystals are disseminated along the shear planes.
408.80	409.40		1.00						Code original : Py01. Local 0.5-2% of very fine and automorphic Py crystals are disseminated into wall rock of Qtz-Carb veinlets.
443.70	444.90		0.50						Code original : Py00.5. Local 0.5% of automorphic and very fine Py crystals are disseminated into unit.
450.00	450.50		0.50						Code original : Py00.5. 0.5% of sub-cubic Py crystals are disseminated into dyke.
456.80	461.75		0.01						Code original : Py. Tr-0.5% of very fine and sub-cubic Py are isolated into the most altered zones.
493.23	493.30				2.50				Code original : Po02.5. 2-4% of xenomorphic Po minerals are disseminated into a pillow structure?
514.25	514.35			0.01	5.00				Code original : Po05; Cp. One sub-automorphic Po chunks up to 2cm and very fine Po-Cp minerals are disseminated into unit.
517.30	517.40			0.50	15.00				Code original : Po15; Cp00.5. One semi-massive Po splash up to 2cm and 0.5% of sub-morphic Cp and sub-angular Po minerals are disseminated into unit.
523.20	532.00		1.00						Code original : Py01. Local 0.5-2% of sub-automorphic and or fine Py are disseminated in patches.
536.30	540.20		1.00						Code original : Py01. Local 0.5-1% of sub-automorphic and or fine Py are disseminated in brecciated to agglomerate structures.
550.00	558.80		0.50						Code original : Py00.5. Local 0.5-1% of sub-automorphic and or fine Py are disseminated in patches into the most altered

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
									zones.	
575.45	576.40		4.00						Code original : Py04. 2-5% of very fine Py crystals are disseminated into wall rock of one white Carb-Qtz vein and into tuff.	
585.45	585.70		2.50						Code original : Py02.5. 2-3% of sub-cubic and very fine Py are disseminated into the highest alteration zone.	
609.25	614.85		2.50						Code original : Py02.5. 1-4% of very fine and sub-cubic Py crystals are disseminated in the wall rock of 2-10% of Carb-Qtz-Chl-Tlc veins-veinlets.	
615.00	616.00		0.50						Code original : Py00.5. Local and trace-0.5% of very fine Py crystals are disseminated into altered unit.	
628.70	629.00		2.00						Code original : Py02. Up to 2% of sub-cubic Py crystals are disseminated into sericitized wall rock of 5% grey Qtz veinlets.	
679.14	679.35		6.00						Code original : Py06. 6% of automorphic Py cubes and Py chunks up to 2cm are disseminated into wall rock.	
728.00	731.54		1.50						Code original : Py01.5. Local and up to 1-3% of sub-cubic Py crystal are disseminated along the deformation or into unit.	
801.40	804.50				0.01				Code original : Po. Tr to 0.5% of fine and stretched Po minerals are disseminated into blocks and agglomerate structures?	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
76.00	79.60							1											Code original : Cb. Moderate to weak Carb alteration zone with a sutle Sil due to a few Qtz veins.
193.80	195.00													2					Code original : Cl1. Moderate Chl alteration due to the Qtz-Epi vein.
197.60	198.20													2					Code original : Cl1. Moderate Chl alteration due to the smoky Qtz vein.
284.00	320.30							1											Code original : Cb. Moderate to weak Carb alteration with a subtle Sil.
326.50	337.65				1			2											Code original : Cb1; Se. Moderate to strong Carb and weak Ser alteration zone.
337.65	355.00			1	1			2											Code original : Cb1; Se; Si. Moderate to strong Carb and local-weak Ser-Sil alteration zone.
378.70	443.70			1	1	1		2											Code original : Cb1; Si; Se; Ep. Moderate to local-strong Carb and weak Epi-Sil-Ser(?) alteration zone. Local and weak Epi alteration restricted to Pillow structures.
444.90	453.45					1		1											Code original : Cb; Ep. Weak Carb-Epi alteration zone.
453.50	477.50					3		1											Code original : Ep2; Cb. Medium Epi-Ser content with a moderate to weak Carb alteration. Tr of Fu. Bleached zone.
501.25	530.70					3													Code original : Ep2. Moderately to strongly epidotized fragments.
536.60	540.20					3													Code original : Ep2. Moderately to strongly epidotized fragments.
548.80	567.30					3													Code original : Ep2. Moderately to strongly epidotized fragments. Agglomerate to brecciate structures.
573.40	575.74					3													Code original : Ep2. Moderately to srtongly epidotized fragments or agglomerate structures.
583.67	585.70					3													Code original : Ep2. Moderately to strongly

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
																			epidotized fragments. Agglomerate to brecciate structures.
587.25	596.00					3													Code original : Ep2. Moderately to strong epidotized stretched amygdyles and pillow structures.
599.00	601.60					3													Code original : Ep2. Moderately to strong epidotized stretched amygdyles and pillow structures.
603.45	609.10					3													Code original : Ep2. Moderately to strongly epidotized stretched amygdules and pillow structures.
609.10	616.00			1	1			2											Code original : Cb1; Si; Se. Moderate to strong Carb and local-weak Ser-Sil alteration zone.
620.00	626.70			1				2											Code original : Cb1; Si. Moderate to strong Carb alteration zone with local-weak Sil.
626.85	629.50			3	2														Code original : Si2; Se1. Moderate to strong Sil or Ser alteration into unit due to the Qtz and Qtz-Bt-Tm veins.
629.50	658.20					3													Code original : Ep2. Moderate to strong epidotized fragments and blocks.
737.40	739.80													2					Code original : Cl1. Progressive higher Chl content into unit or moderate chloritization zone.
748.85	750.65							1						2					Code original : Cl1; Cb. Moderate chloritization and a weak Carb alteration.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-025

Contractor: Forage Spektra
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432877
Township: Louvicourt
Range:
Lot:
Start date: 2018-08-17
End date: 2018-08-20

Section: 235400
Level: Surface
Work place:
Description date: 2018-08-20

Collar

Azimuth: 178,00°
Dip: -75,00°
Length: 531,00

GÉOLOGUE / GEOLOGIST
BENJAMIN GAGNON-LAMOTHE # 1249
QUÉBEC

Benjamin Gagnon-Lamothe

mtm 9

East	235400,41
North	5329846,09
Elevation	3329,66

UTM NAD83 Z18
Estant: 318957.91
Nordant: 5330687.74
Elevation: 329.66

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	343,50°	-75,90°	Yes
ReflexMultishot	6,00	20,00°	-76,10°	Yes
ReflexMultishot	9,00	350,30°	-75,80°	Yes
ReflexMultishot	12,00	322,00°	-75,50°	Yes
ReflexMultishot	15,00	339,80°	-75,60°	Yes
ReflexMultishot	18,00	175,80°	-77,90°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	178,20°	-75,70°	No
ReflexMultishot	24,00	178,00°	-75,30°	No
ReflexMultishot	27,00	177,50°	-75,20°	No
ReflexMultishot	30,00	177,70°	-76,50°	No
ReflexMultishot	33,00	177,60°	-75,10°	No
.....	.....	.....	.....	.....

Number of samples: 302
Number of QAQC samples: 19
Total sampled length: 329,30

Description:

33.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in October 2018.

Core size: NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	39.00	178.00°	No	-74.90°	No	
ReflexMultishot	42.00	184.90°	Yes	-72.80°	Yes	
ReflexSingle	42.00	178.60°	Yes	-75.60°	Yes	
ReflexMultishot	45.00	178.40°	No	-74.70°	No	
ReflexMultishot	48.00	178.70°	No	-74.10°	No	
ReflexMultishot	51.00	177.50°	No	-74.20°	No	
ReflexMultishot	54.00	176.10°	No	-74.10°	No	
ReflexMultishot	57.00	177.60°	No	-74.00°	No	
ReflexMultishot	60.00	177.40°	No	-74.00°	No	
ReflexMultishot	63.00	177.30°	No	-74.10°	No	
ReflexMultishot	66.00	177.60°	No	-73.70°	No	
ReflexMultishot	69.00	178.60°	No	-73.30°	No	
ReflexMultishot	72.00	177.80°	No	-73.60°	No	
ReflexSingle	72.00	177.40°	Yes	-73.60°	Yes	
ReflexMultishot	75.00	178.40°	No	-73.40°	No	
ReflexMultishot	78.00	177.80°	No	-73.40°	No	
ReflexMultishot	81.00	178.00°	No	-73.20°	No	
ReflexMultishot	84.00	178.50°	No	-73.00°	No	
ReflexMultishot	87.00	180.60°	No	-73.10°	No	
ReflexMultishot	90.00	178.70°	No	-74.30°	Yes	
ReflexMultishot	93.00	178.70°	No	-72.00°	Yes	
ReflexMultishot	96.00	178.50°	No	-72.60°	No	
ReflexMultishot	99.00	181.30°	No	-68.20°	Yes	
ReflexMultishot	102.00	178.30°	No	-72.00°	No	
ReflexSingle	102.00	179.20°	Yes	-73.00°	Yes	
ReflexMultishot	105.00	178.40°	No	-71.70°	No	
ReflexMultishot	108.00	178.80°	No	-71.00°	No	
ReflexMultishot	111.00	178.40°	No	-71.40°	No	
ReflexMultishot	114.00	179.90°	No	-70.70°	No	
ReflexMultishot	117.00	178.00°	No	-70.40°	No	
ReflexMultishot	120.00	179.20°	No	-70.40°	No	
ReflexMultishot	123.00	179.40°	No	-70.30°	No	
ReflexMultishot	126.00	179.20°	No	-70.30°	No	
ReflexMultishot	129.00	179.10°	No	-70.30°	No	
ReflexMultishot	132.00	181.40°	No	-69.30°	Yes	
ReflexSingle	132.00	179.30°	Yes	-70.70°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	135.00	177.90°	Yes	-70.10°	No	
ReflexMultishot	138.00	180.40°	No	-69.10°	No	
ReflexMultishot	141.00	180.40°	No	-69.10°	No	
ReflexMultishot	144.00	181.10°	No	-65.40°	Yes	
ReflexMultishot	147.00	179.00°	No	-69.30°	No	
ReflexMultishot	150.00	177.40°	No	-69.20°	No	
ReflexMultishot	153.00	327.80°	Yes	-44.60°	Yes	
ReflexMultishot	156.00	178.10°	No	-68.90°	No	
ReflexMultishot	159.00	178.80°	No	-68.90°	No	
ReflexMultishot	162.00	178.80°	No	-68.70°	No	
ReflexSingle	162.00	178.60°	Yes	-69.70°	Yes	
ReflexMultishot	165.00	174.80°	Yes	-68.30°	No	
ReflexMultishot	168.00	178.90°	No	-68.30°	No	
ReflexMultishot	171.00	178.60°	No	-68.10°	No	
ReflexMultishot	174.00	177.70°	No	-67.50°	No	
ReflexMultishot	177.00	178.50°	No	-67.70°	No	
ReflexMultishot	180.00	177.80°	No	-68.90°	Yes	
ReflexMultishot	183.00	178.50°	No	-67.60°	No	
ReflexMultishot	186.00	179.10°	No	-67.50°	No	
ReflexMultishot	189.00	180.20°	No	-66.50°	No	
ReflexMultishot	192.00	178.50°	No	-67.10°	No	
ReflexSingle	192.00	178.90°	Yes	-68.10°	Yes	
ReflexMultishot	195.00	178.40°	No	-67.10°	No	
ReflexMultishot	198.00	178.60°	No	-66.90°	No	
ReflexMultishot	201.00	178.60°	No	-66.80°	No	
ReflexMultishot	204.00	178.70°	No	-66.70°	No	
ReflexMultishot	207.00	179.20°	No	-66.80°	No	
ReflexMultishot	210.00	178.60°	No	-66.60°	No	
ReflexMultishot	213.00	178.60°	No	-66.50°	No	
ReflexMultishot	216.00	178.60°	No	-66.30°	No	
ReflexMultishot	219.00	178.60°	No	-66.20°	No	
ReflexMultishot	222.00	178.70°	No	-66.10°	No	
ReflexSingle	222.00	178.20°	Yes	-66.70°	Yes	
ReflexMultishot	225.00	178.90°	No	-66.00°	No	
ReflexMultishot	228.00	179.10°	No	-65.60°	No	
ReflexMultishot	231.00	179.20°	No	-65.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	234.00	179.10°	No	-65.60°	No	
ReflexMultishot	237.00	178.40°	No	-65.40°	No	
ReflexMultishot	240.00	179.30°	No	-65.60°	No	
ReflexMultishot	243.00	179.60°	No	-65.30°	No	
ReflexMultishot	246.00	178.90°	No	-65.40°	No	
ReflexMultishot	249.00	175.30°	Yes	-65.80°	Yes	
ReflexMultishot	252.00	179.40°	No	-65.10°	No	
ReflexSingle	252.00	179.20°	Yes	-65.60°	Yes	
ReflexMultishot	255.00	178.80°	No	-65.00°	No	
ReflexMultishot	258.00	179.80°	No	-64.90°	No	
ReflexMultishot	261.00	179.90°	No	-64.90°	No	
ReflexMultishot	264.00	180.10°	No	-64.80°	No	
ReflexMultishot	267.00	180.20°	No	-64.80°	No	
ReflexMultishot	270.00	180.40°	No	-64.70°	No	
ReflexMultishot	273.00	181.20°	No	-64.50°	No	
ReflexMultishot	276.00	180.40°	No	-64.50°	No	
ReflexMultishot	279.00	180.40°	No	-64.40°	No	
ReflexMultishot	282.00	180.30°	No	-64.30°	No	
ReflexSingle	282.00	180.50°	Yes	-64.70°	Yes	
ReflexMultishot	285.00	180.10°	No	-64.20°	No	
ReflexMultishot	288.00	179.70°	No	-64.20°	No	
ReflexMultishot	291.00	179.90°	No	-66.30°	Yes	
ReflexMultishot	294.00	180.20°	No	-64.00°	No	
ReflexMultishot	297.00	180.30°	No	-63.70°	No	
ReflexMultishot	300.00	180.30°	No	-63.30°	No	
ReflexMultishot	303.00	180.50°	No	-62.90°	No	
ReflexMultishot	306.00	180.70°	No	-62.70°	No	
ReflexMultishot	309.00	180.50°	No	-62.30°	No	
ReflexMultishot	312.00	182.50°	No	-60.40°	Yes	
ReflexSingle	312.00	180.40°	Yes	-64.10°	Yes	
ReflexMultishot	315.00	179.70°	No	-61.70°	No	
ReflexMultishot	318.00	181.50°	No	-61.30°	No	
ReflexMultishot	321.00	180.20°	No	-60.50°	No	
ReflexMultishot	324.00	179.60°	No	-59.90°	No	
ReflexMultishot	327.00	186.60°	Yes	-53.70°	Yes	
ReflexMultishot	330.00	179.90°	No	-58.50°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	333.00	179.90°	No	-57.70°	No	
ReflexMultishot	336.00	179.30°	No	-56.30°	No	
ReflexMultishot	339.00	180.30°	No	-56.70°	No	
ReflexMultishot	342.00	179.50°	No	-56.10°	No	
ReflexSingle	342.00	180.30°	Yes	-59.90°	Yes	
ReflexMultishot	345.00	175.30°	Yes	-55.60°	No	
ReflexMultishot	348.00	179.80°	No	-54.80°	No	
ReflexMultishot	351.00	180.20°	No	-54.80°	No	
ReflexMultishot	354.00	179.50°	No	-54.20°	No	
ReflexMultishot	357.00	179.50°	No	-54.10°	No	
ReflexMultishot	360.00	178.30°	No	-56.10°	Yes	
ReflexMultishot	363.00	177.90°	No	-53.80°	No	
ReflexMultishot	366.00	179.40°	No	-53.70°	No	
ReflexMultishot	369.00	179.30°	No	-53.70°	No	
ReflexMultishot	372.00	179.50°	No	-53.60°	No	
ReflexSingle	372.00	179.30°	Yes	-54.10°	Yes	
ReflexMultishot	375.00	179.40°	No	-53.50°	No	
ReflexMultishot	378.00	176.00°	Yes	-55.70°	Yes	
ReflexMultishot	381.00	179.50°	No	-53.30°	No	
ReflexMultishot	384.00	179.50°	No	-53.30°	No	
ReflexMultishot	387.00	179.70°	No	-53.20°	No	
ReflexMultishot	390.00	174.10°	Yes	-62.20°	Yes	
ReflexMultishot	393.00	179.70°	No	-52.90°	No	
ReflexMultishot	396.00	179.50°	No	-52.90°	No	
ReflexMultishot	399.00	179.60°	No	-52.70°	No	
ReflexMultishot	402.00	179.50°	No	-52.60°	No	
ReflexSingle	402.00	180.30°	Yes	-52.40°	Yes	
ReflexMultishot	405.00	182.70°	Yes	-52.10°	No	
ReflexMultishot	408.00	179.70°	No	-52.40°	No	
ReflexMultishot	411.00	176.10°	Yes	-53.90°	Yes	
ReflexMultishot	414.00	179.70°	No	-52.30°	No	
ReflexMultishot	417.00	179.70°	No	-52.10°	No	
ReflexMultishot	420.00	180.10°	No	-51.90°	No	
ReflexSingle	422.00	181.00°	Yes	-49.40°	Yes	
ReflexMultishot	423.00	179.60°	No	-51.90°	No	
ReflexMultishot	426.00	179.60°	No	-51.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	429.00	179.60°	No	-51.70°	No	
ReflexMultishot	432.00	179.60°	No	-51.70°	No	
ReflexSingle	432.00	180.10°	Yes	-51.60°	Yes	
ReflexMultishot	435.00	179.50°	No	-51.70°	No	
ReflexMultishot	438.00	179.90°	No	-51.60°	No	
ReflexMultishot	441.00	180.20°	No	-51.30°	No	
ReflexMultishot	444.00	181.10°	No	-51.40°	No	
ReflexMultishot	447.00	179.90°	No	-51.40°	No	
ReflexMultishot	450.00	180.00°	No	-51.30°	No	
ReflexMultishot	453.00	180.00°	No	-51.30°	No	
ReflexMultishot	456.00	180.10°	No	-51.20°	No	
ReflexMultishot	459.00	180.20°	No	-51.20°	No	
ReflexMultishot	462.00	181.00°	No	-50.70°	No	
ReflexSingle	462.00	180.00°	Yes	-51.10°	Yes	
ReflexMultishot	465.00	184.30°	Yes	-49.10°	Yes	
ReflexMultishot	468.00	180.30°	No	-51.00°	No	
ReflexMultishot	471.00	173.10°	Yes	-52.60°	Yes	
ReflexMultishot	474.00	180.20°	No	-50.90°	No	
ReflexMultishot	477.00	180.30°	No	-50.80°	No	
ReflexMultishot	480.00	180.30°	No	-50.70°	No	
ReflexMultishot	483.00	180.40°	No	-50.70°	No	
ReflexMultishot	486.00	180.30°	No	-50.70°	No	
ReflexMultishot	489.00	180.70°	No	-50.60°	No	
ReflexMultishot	492.00	180.50°	No	-50.50°	No	
ReflexMultishot	495.00	180.20°	No	-50.50°	No	
ReflexMultishot	498.00	180.20°	No	-50.40°	No	
ReflexMultishot	501.00	180.60°	No	-50.40°	No	
ReflexMultishot	504.00	180.50°	No	-50.40°	No	
ReflexMultishot	507.00	181.60°	No	-49.70°	Yes	
ReflexMultishot	510.00	180.60°	No	-50.30°	No	
ReflexMultishot	513.00	181.00°	No	-50.20°	No	
ReflexMultishot	516.00	180.70°	No	-50.00°	No	
ReflexMultishot	519.00	181.20°	No	-49.90°	No	
ReflexMultishot	522.00	180.50°	No	-49.60°	No	
ReflexMultishot	525.00	181.10°	No	-49.10°	No	
ReflexMultishot	528.00	181.30°	No	-48.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	531.00	181.50°	No	-48.30°	No	

		Description
0.00	30.00	MT **Overburden** Code original : MT. 30m of overburden and fault gouge.
30.00	99.70	T2X **Intermediate crystal tuff** Code original : T2X. Medium to pale green intermediate block tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with decimetric sub-rounded fragments elongated along the foliation planes; local and moderate to weak foliation at 20-35°ca; locally 2-5% of white Qtz-Carb veins-veinlets with minor Chl (<1-4.5cm) are along the deformation planes; sharp lower contact contains Qtz veins at 40°ca. CNR at 45,7-47,2m.
76.90	77.55	I3 **Mafic intrusive** Code original : I3. Dark green mafic intrusive or volcanic rock: medium hard; high Chl content; very fine grained; moderate folation at 30°ca; sharp contacts at 30-35°ca with Qtz-Carb vein and veinlets.
99.70	222.50	T2L **Intermediate lapilli or coarse tuff** Code original : T2L; T2X; MA. Medium to pale green-grey intermediate (cystals to lapillis) tuff: intermediate to mafic composition; hard and massive fine grained matrix; locally numerous and stretched fragments (block) elongated along the deformation planes; progressive lower contact along the foliation planes at 44-45°ca. CNR at 45,7-47,2m.
127.66	139.60	T2F **Intermediate ash or fine tuff** Code original : T2F. Medium to pale green intermediate (fine) tuff: intermediate to mafic composition; medium hardness; fine grained matrix but with centimetric and strechted fragments; numerous stretched fragments elongated along the moderate foliation; progressive contacts.
145.53	146.00	I3 **Mafic intrusive** Code original : I3. Dark green mafic intrusive or volcanic rock: medium hard; high Chl content; aphanitic;

		Description
		moderate folation at 30-40°ca; sharp contacts at 20-30°ca with Qtz-Carb vein and veinlets.
166.70	168.00	I2P **Intermediate Porphyry** Code original : I2P; QFP. Medium grey intermediate porphyry: very hard; aphanitic matrix; 20-30% white automophic Fp phenocrysts: weak foliation at 40-60°ca; sharp contacts at 60-70°ca.
222.50	291.30	T3U **Mafic tuff - undifferenciated** Code original : T3U; T3L; CS. Medium to pale grey-green, more mafic than intermediate tuff (block to lapilli): sheared; hard to medium hardness; low to high Chl content; fine matrix; moderate to strong shearing at 38-52°ca; locally visible brecciated zones and stretched fragments along the shear planes; weak Carb alteration and local weak Sil zones; progressive lower contact.
239.60	242.65	I2 **Intermediate intrusive** Code original : I2; V2. Medium grey intermediate intrusive to extrusive rock: more harder and more aphanitic matrix; weak fokiation at 50°ca; fractured and sharp contacts at 25-30°ca.
255.60	260.70	I2 **Intermediate intrusive** Code original : I2. Medium grey internediated dykes (centimetric to many metres width) are irregular into the extrusive rock: hard; aphanitic to very fine grained and more massive than unit before and after; up to 7-20% of white Carb and Qtz veins-veinlets (0.5-13cm) at 15-35°ca; contacts are sharp at 30-50°ca.
291.30	396.80	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and sheared basalt-andesite (mafic volcanic rock): medium hardness; high Chl content; mostly aphanitic; strong to intense shearing at 48-55°ca; presence of local and stretched amygdules and pillow structures; weak-moderate Carb and local-weak Sil-Ser alteration; progressive lower contact along the shear planes.
396.80	414.10	T3U **Mafic tuff - undifferenciated**

		Description
		Code original : T3U; T3X. Pale to medium green, more mafic than intermediate tuff (fine to crystal): sheared; hard to medium hardness; low to medium Ch-Ser content; fine matrix; weak foliation-shearing at 50-55°ca; weak Carb alteration; progressive contacts at 58-60°ca.
409.48	410.56	I2 **Intermediate intrusive** Code original : I2; T2U; POR. Medium grey, intermediate intrusive rock with porphyritic texture or intermediate (crystals) tuff: unit is harder than before and after; more chloritic than unit before and after; 20-33% of blurred and automorphic Fld phenocrysts; sharp and fractured upper contact at 70°ca; irregular lower contact at 60-62°ca.
414.10	435.90	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and sheared basalt-andesite (mafic volcanic rock): medium hardness; high Chl content; mostly aphanitic; strong to intense shearing at 45-58°ca; presence of local and stretched amygdules and pillow structures; weak-moderate Carb and weak Epi alteration; progressive lower contact along the shear at 58-60°ca.
435.90	485.10	T2X **Intermediate crystal tuff** Code original : T2X. Medium to pale green intermediate (crystals to block) tuff: intermediate to mafic composition; generally hard unit; fine grained matrix but with decimetric sub-rounded fragments elongated along the foliation planes; local and moderate-weak foliation and shearing at 50-65°ca and presence of visible bedding (bedding is parallel to the deformation planes); progressive lower contact.
442.45	443.78	V3 **Mafic volcanic rocks** Code original : V3; CS. Dark green-grey and sheared mafic volcanic to intrusive rock: very fine grained; high Chl-Bt content; lamprophyre? medium hardness; sharp contacts at 50-58°ca.
477.15	482.60	V3 **Mafic volcanic rocks** Code original : V3; FOL. Decimetric to metric medium green, foliated and speckled mafic volcanic rocks: medium hard; high Chl content; up to 15% of stretched Chl minerals are elongated along the moderate folation-shearing at 60°ca;

		Description
		irregular but sharp contacts are parallel to the foliation planes.
485.10	494.62	V3
		Mafic volcanic rocks
		Code original : V3; FOL. Medium green mafic volcanic rock (basalt to andesite):
		hard; medium Chl content; mostly aphanitic;
		moderately foliated-sheared at 50-62°ca; presence of local and stretched amygdules structures;
		weak Carb-Ser alteration;
		progressive lower contact along the shear at 65°ca.
494.62	531.00	T2X
		Intermediate crystal tuff
		Code original : T2X. Medium to pale green intermediate (crystals to block) tuff:
		intermediate to mafic composition; generally hard;
		fine grained matrix but with decimetric sub-rounded fragments elongated along the foliation planes;
		local and moderate-weak foliation and shearing at 52-62°ca and presence of visible bedding (bedding is parallel to the deformation planes);
502.10	504.87	V3
		Mafic volcanic rocks
		Code original : V3; FOL. Medium foliated and aphanitic mafic volcanic rocks:
		medium hard; high Chl content;
		subtle to weak folation at 45-55°ca;
		irregular but sharp contacts are 55-62°ca.
505.56	510.00	V3
		Mafic volcanic rocks
		Code original : V3; FOL. Medium foliated and aphanitic mafic volcanic rocks:
		medium hard; high Chl content;
		subtle to weak folation at 50-60°ca;
		irregular but sharp contacts are 45-62°ca.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
30.00	31.10	X000169		0.008	
31.10	32.20	X000170		0.007	
32.20	33.10	X000171		0.007	
33.10	34.10	X000172		0.006	
45.00	46.50	X000173		0.006	
46.50	48.00	X000174		1.670	
48.00	48.80	X000175		0.012	
52.80	53.60	X000176		0.010	
53.60	54.60	X000177		0.011	
54.60	55.60	X000178		0.007	
68.00	68.90	X000179		0.002	
68.90	69.90	X000181		0.261	
69.90	71.10	X000182		0.011	
71.10	72.60	X000183		0.008	
72.60	73.90	X000184		0.015	
73.90	75.30	X000185		0.007	
75.30	76.60	X000186		0.013	
76.60	77.50	X000187		0.016	
77.50	78.00	X000188		0.048	
78.00	79.00	X000189		0.005	
84.40	85.40	X000190		0.012	
89.50	90.50	X000191		0.004	
90.50	91.50	X000192		0.013	
91.50	93.00	X000193		0.003	
96.00	96.70	X000194		0.004	
96.70	97.80	X000195		0.029	
97.80	98.90	X000196		0.004	
98.90	100.00	X000197		0.052	
100.00	101.00	X000198		0.006	
114.00	115.10	X000199		0.026	
115.10	116.20	X000201		0.053	
133.00	134.00	X000202		0.009	
134.00	135.10	X000203		0.003	
135.10	136.00	X000204		0.001	
144.30	145.50	X000205		0.003	
145.50	146.20	X000206		2.460	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
146.20	147.00	X000207		0.003	
157.40	158.40	X000208		0.006	
166.20	166.70	X000209		0.003	
166.70	168.00	X000210		0.001	
168.00	169.00	X000211		0.003	
182.00	183.00	X000212		0.009	
183.00	184.00	X000213		0.052	
184.00	185.00	X000214		0.003	
189.30	190.20	X000215		0.001	
190.20	191.20	X000216		0.025	
191.20	192.30	X000217		0.001	
192.30	193.40	X000218		0.001	
193.40	194.60	X000219		0.010	
213.00	213.80	X000221		0.004	
213.80	214.90	X000222		0.005	
214.90	216.00	X000223		0.007	
216.00	216.70	X000224		0.006	
216.70	217.40	X000225		0.003	
221.50	222.50	X000226		0.008	
222.50	223.60	X000227		0.003	
223.60	225.00	X000228		0.056	
225.00	226.20	X000229		0.003	
226.20	227.50	X000230		0.003	
227.50	228.50	X000231		3.360	
228.50	229.50	X000233		0.007	
229.50	230.80	X000234		0.007	
230.80	232.00	X000235		0.006	
238.30	239.60	X000236		0.008	
239.60	240.60	X000237		0.013	
240.60	241.70	X000238		0.006	
241.70	242.70	X000239		0.005	
242.70	243.50	X000241		0.016	
243.50	245.00	X000242		0.010	
248.90	250.10	X000243		0.012	
250.10	251.20	X000244		0.008	
251.20	252.50	X000245		0.012	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
252.50	253.60	X000246		0.015	
253.60	254.70	X000247		0.018	
254.70	255.50	X000248		0.027	
255.50	256.70	X000249		0.014	
256.70	257.60	X000250		0.009	
257.60	258.50	X000251		0.031	
258.50	259.40	X000252		0.010	
259.40	260.70	X000253		0.010	
260.70	261.90	X000254		0.017	
261.90	262.60	X000255		0.015	
262.60	263.80	X000256		0.018	
263.80	264.90	X000257		0.020	
264.90	266.00	X000258		0.018	
266.00	267.40	X000259		0.016	
267.40	268.30	X000261		0.096	
268.30	269.40	X000262		0.010	
269.40	270.30	X000263		0.010	
270.30	271.00	X000264		0.065	
271.00	272.30	X000265		0.042	
272.30	273.50	X000266		0.053	
273.50	274.60	X000267		0.018	
274.60	275.70	X000268		0.026	
275.70	276.60	X000269		0.015	
276.60	277.80	X000270		0.051	
277.80	279.00	X000271		0.064	
279.00	280.00	X000272		0.271	
280.00	281.50	X000273		0.012	
281.50	283.00	X000274		0.019	
283.00	284.40	X000275		0.063	
284.40	285.50	X000276		0.017	
285.50	287.00	X000277		0.039	
287.00	288.00	X000278		0.009	
288.00	289.10	X000279		0.007	
289.10	290.20	X000281		0.015	
290.20	291.30	X000282		0.015	
291.30	292.30	X000283		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
292.30	293.60	X000284		0.003	
293.60	294.80	X000285		0.005	
294.80	296.20	X000286		0.003	
296.20	297.30	X000287		0.004	
297.30	298.20	X000288		0.002	
298.20	299.50	X000289		0.001	
299.50	300.50	X000290		0.007	
300.50	301.20	X000291		0.003	
301.20	301.80	X000292		0.001	
301.80	303.00	X000293		0.001	
303.00	304.20	X000294		0.002	
304.20	305.00	X000295		0.004	
305.00	306.10	X000296		0.011	
306.10	307.50	X000297		0.177	
307.50	309.00	X000298		0.007	
309.00	310.00	X000299		0.007	
310.00	311.30	X000301		0.006	
311.30	312.30	X000302		0.004	
312.30	313.50	X000303		0.005	
313.50	314.80	X000304		0.012	
314.80	315.90	X000305		0.005	
315.90	317.00	X000306		0.005	
317.00	318.20	X000307		0.005	
318.20	319.30	X000308		0.005	
319.30	320.50	X000309		0.005	
320.50	322.00	X000310		0.022	
322.00	323.50	X000311		0.007	
323.50	324.50	X000312		0.006	
324.50	325.50	X000313		0.001	
325.50	326.70	X000314		0.006	
326.70	327.20	X000315		0.001	
327.20	328.10	X000316		0.028	
328.10	329.10	X000317		0.003	
329.10	330.00	X000318		0.017	
330.00	331.10	X000319		0.014	
331.10	332.20	X000321		0.015	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
332.20	333.40	X000322		0.005	
333.40	334.50	X000323		0.006	
334.50	335.50	X000324		0.009	
335.50	336.50	X000325		0.007	
336.50	337.70	X000326		0.006	
337.70	339.00	X000327		0.009	
339.00	340.30	X000328		0.003	
340.30	341.60	X000329		0.005	
341.60	342.70	X000330		0.048	
342.70	343.20	X000331		0.007	
343.20	344.50	X000332		0.001	
344.50	345.70	X000333		0.006	
345.70	346.90	X000334		0.003	
346.90	348.40	X000335		0.005	
348.40	349.90	X000336		0.003	
349.90	351.40	X000337		0.007	
351.40	352.40	X000338		0.010	
352.40	353.50	X000339		0.006	
353.50	354.30	X000341		0.033	
354.30	355.10	X000342		0.036	
355.10	356.20	X000343		0.051	
356.20	357.50	X000344		0.001	
357.50	359.00	X000345		0.001	
359.00	360.50	X000346		0.005	
360.50	361.80	X000347		0.002	
361.80	362.90	X000348		0.001	
362.90	363.90	X000349		0.003	
363.90	364.90	X000350		0.001	
364.90	366.00	X000351		0.001	
366.00	366.90	X000352		0.003	
366.90	368.10	X000354		0.014	
368.10	368.70	X000355		0.063	
368.70	369.50	X000356		0.285	
369.50	370.60	X000357		0.144	
370.60	371.80	X000358		0.001	
371.80	373.10	X000359		0.001	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
373.10	374.40	X000361		0.001	
374.40	375.90	X000362		0.001	
375.90	377.40	X000363		0.002	
377.40	378.90	X000364		0.005	
378.90	379.90	X000365		0.003	
379.90	381.00	X000366		0.008	
381.00	382.00	X000367		0.004	
382.00	383.00	X000368		0.003	
383.00	384.40	X000369		0.006	
384.40	385.40	X000370		0.121	
385.40	386.50	X000371		0.009	
386.50	387.70	X000372		0.001	
387.70	388.70	X000373		0.005	
388.70	389.40	X000374		0.145	
389.40	390.90	X000375		0.004	
390.90	392.40	X000376		0.004	
392.40	393.50	X000377		0.018	
393.50	394.60	X000378		0.025	
394.60	395.80	X000379		0.018	
395.80	396.80	X000381		0.016	
396.80	398.10	X000382		0.001	
398.10	399.10	X000383		0.006	
399.10	400.00	X000384		0.001	
400.00	401.20	X000385		0.001	
405.00	406.10	X000386		0.001	
406.10	407.10	X000387		0.028	
407.10	408.00	X000388		0.020	
408.00	409.30	X000389		0.004	
409.30	410.60	X000390		0.005	
410.60	411.90	X000391		0.001	
411.90	413.00	X000392		0.045	
413.00	414.10	X000393		0.004	
414.10	415.10	X000394		0.010	
415.10	416.10	X000395		0.013	
416.10	417.40	X000396		0.005	
417.40	418.90	X000397		0.012	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
418.90	419.90	X000398		0.006	
419.90	421.00	X000399		0.012	
421.00	422.10	X000401		0.004	
422.10	423.10	X000402		0.006	
423.10	424.10	X000403		0.001	
424.10	425.00	X000404		0.004	
425.00	426.00	X000405		0.020	
426.00	426.90	X000406		0.005	
426.90	428.20	X000407		0.004	
428.20	429.30	X000408		0.001	
429.30	430.40	X000409		0.004	
430.40	431.80	X000410		0.001	
431.80	433.20	X000411		0.002	
433.20	434.20	X000412		0.006	
434.20	435.10	X000413		0.008	
435.10	436.10	X000414		0.007	
436.10	437.30	X000415		0.003	
437.30	438.40	X000416		0.005	
438.40	439.50	X000417		0.007	
439.50	440.60	X000418		0.007	
440.60	441.80	X000419		0.008	
441.80	442.40	X000421		0.010	
442.40	443.30	X000422		0.005	
443.30	444.40	X000423		0.005	
444.40	445.00	X000424		0.003	
445.00	446.10	X000425		0.013	
446.10	447.10	X000426		0.009	
447.10	447.60	X000427		0.004	
447.60	449.00	X000428		0.005	
449.00	450.30	X000429		0.003	
450.30	451.50	X000430		0.004	
451.50	452.60	X000431		0.002	
452.60	453.60	X000432		0.001	
453.60	454.60	X000433		0.003	
454.60	455.60	X000434		0.003	
455.60	456.60	X000435		0.004	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
456.60	457.70	X000436		0.006	
457.70	459.00	X000437		0.004	
459.00	460.50	X000438		0.006	
460.50	461.80	X000439		0.001	
461.80	462.80	X000441		0.001	
462.80	463.90	X000442		0.001	
463.90	464.80	X000443		0.002	
464.80	465.60	X000444		0.008	
465.60	466.60	X000445		0.001	
466.60	467.60	X000446		0.004	
467.60	468.60	X000447		0.001	
468.60	470.10	X000448		0.001	
477.00	478.20	X000449		0.017	
478.20	479.40	X000450		0.153	
479.40	480.60	X000451		0.001	
480.60	481.60	X000452		0.001	
481.60	482.70	X000453		0.007	
485.10	486.20	X000454		0.013	
486.20	487.30	X000455		0.026	
487.30	488.00	X000456		0.029	
488.00	489.00	X000457		0.040	
489.00	489.70	X000459		0.016	
489.70	490.60	X000461		0.021	
490.60	491.20	X000462		0.013	
491.20	492.10	X000463		0.032	
492.10	492.80	X000464		0.014	
492.80	493.90	X000465		0.007	
493.90	494.90	X000466		0.015	
494.90	496.10	X000467		0.009	
497.70	498.70	X000468		0.017	
498.70	499.70	X000469		0.066	
499.70	501.00	X000470		0.008	
501.00	502.10	X000471		0.001	
502.10	503.20	X000472		0.003	
503.20	504.40	X000473		0.001	
504.40	504.90	X000474		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
504.90	505.60	X000475		0.001	
505.60	506.80	X000476		0.001	
506.80	508.00	X000477		0.010	
508.00	509.00	X000478		0.003	
509.00	510.00	X000479		0.043	
510.00	510.90	X000481		0.004	
510.90	512.40	X000482		0.015	
512.40	513.10	X000483		0.012	
513.10	514.40	X000484		0.086	
523.00	524.00	X000485		0.006	
524.00	525.00	X000486		0.008	
525.00	526.00	X000487		0.006	
526.00	527.20	X000488		0.019	
527.20	528.70	X000489		0.007	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
68.90	68.90	X000180	(Std)	SJ80		2.590		
115.10	115.10	X000200	(Bln)	Marbre		0.001		
194.60	194.60	X000220	(Std)	SE101		0.584		
228.50	228.50	X000232	(Bln)	Marbre		0.002		
242.70	242.70	X000240	(Bln)	Marbre		0.005		
267.40	267.40	X000260	(Std)	SJ80		2.550		
289.10	289.10	X000280	(Bln)	Marbre		0.002		
310.00	310.00	X000300	(Std)	SG84		0.983		
331.10	331.10	X000320	(Bln)	Marbre		0.001		
353.50	353.50	X000340	(Std)	SJ80		2.610		
366.90	366.90	X000353	(Bln)	Marbre		0.001		
373.10	373.10	X000360	(Bln)	Marbre		0.001		
395.80	395.80	X000380	(Std)	SG84		0.982		
421.00	421.00	X000400	(Bln)	Marbre		0.001		
441.80	441.80	X000420	(Std)	SE101		0.614		
461.80	461.80	X000440	(Bln)	Marbre		0.001		
489.00	489.00	X000458	(Bln)	Marbre		0.001		
489.70	489.70	X000460	(Std)	SJ80		2.620		
510.00	510.00	X000480	(Bln)	Marbre		0.001		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
38.60	39.00	FRC			Code original : FRC. Some irregular fractures and broken core zone.		
45.20	47.75	FRC	2	15	Code original : FRC01. Moderately fractured zone with numerous fractures at 10-18°ca.		
58.50	76.90	FO	2	32	Code original : FO01; FRC. Moderate foliation at 25-35°ca associated with stretched fragments are elongated along the deformation planes. Local and weakly fractured with a few fractures are along the deformation planes.		
77.55	99.70	FO	2	32	Code original : FO01. Moderate foliation at 25-35°ca associated with stretched fragments are elongated along the deformation planes.		
115.20	116.20	FO	2	25	Code original : FO01. Moderate foliation at 20-28°ca.		
120.10	152.50	FO	2	38	Code original : FO; FRC; BC. Two fractured zones at 120.1-128,4m and at 133.4-140,4m; a moderate foliation (35-42°ca) at 127.66-139,6m. 125-125.6m and 139.6-140,3m: broken core and centimetric fault gouge zones.		
189.38	189.42	FRC		65	Code original : FRC; BF. Fractured zone contains 1cm of fault gouge.		
190.62	194.57	CS	2	45	Code original : FO01; CS01. Moderately foliated-sheared at 40-50°ca.		
216.60	222.50	FO	2	45	Code original : FO01; FRC; BF. Moderate foliation with numerous stretched fragments at 40-50°ca. Locally weakly fractured with a few		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					fractures along the deformation planes; locally 1-3cm of fault gouge.		
222.50	239.60	CS	2	47	Code original : FO02; CS01; Bre. Moderate foliation-shearing at 45-52°ca and brecciated interval.		
239.60	242.65	CS			Code original : T3U; T3L; CS. Medium to pale grey-green, more mafic than intermediate tuff (block to lapilli): sheared; hard to medium hardness; low to high Chl content; fine matrix; moderate to strong shearing at 38-52°ca; locally visible brecciated zones and stretched fragments along the shear planes; weak Carb alteration and local weak Sil zones; progressive lower contact.		
242.65	259.13	CS	2	48	Code original : CS01. Moderate to weak shearing-(foliate?) at 45-53°ca.		
259.13	277.40	CS	3	41	Code original : CS02. Moderate to intense shearing at 38-45°ca.		
277.40	291.30	FO	2	38	Code original : FO02; Bre. Moderate to strong and undulant foliation-(shearing?) at 32-42°ca; brecciated to fractured interval with many fractures filled with Carb.		
291.30	327.20	CS	3	52	Code original : CS02; BF; Fld. Moderate to strong shearing at 48-54°ca. 2-5cm of fault gouge at 303.55-303.6m and 305.87-305.92m. Folded zone at 306.05-310m with undulant shearing at 50-70°ca; presence of tiny folds.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
327.20	331.00	CS	3	62	Code original : CS03. Strong to intense shearing at 57-70°ca. Undulant shearing and presence of kink bands.		
331.00	390.00	CS	3	57	Code original : CS02; BF. Moderate to strong shearing at 50-67°ca. 2-3cm of fault gouge at 363.25-363.34m.		
390.00	396.80	CS	2	52	Code original : CS01. Moderate shearing at 50-57°ca.		
414.10	435.90	CS	3	55	Code original : CS02. Moderate to intense shearing at 45-58°ca.		
435.90	447.65	FO	2	52	Code original : FO01; LT. Progressive moderate foliation at 50-55°ca and presence of visible bedding (bedding is parallel to the deformation planes).		
447.65	465.60	CS	2	58	Code original : CS01; LT. Moderate and progressive shearing-foliation at 52-62°ca. Presence of visible beddig at 52-60°ca.		
472.00	482.60	FO	2	60	Code original : FO01. Moderate foliation at 58-62°ca.		
485.40	493.00	CS	2	54	Code original : FO01; CS. Moderately foliated-sheared at 50-62°ca.		
497.77	501.70	CS	3	58	Code original : CS02. Moderate to strong shearing-(folation) at 55-60°ca.		
508.45	510.00	CS	3	55	Code original : CS02. Moderate to strong shearing at 52-60°ca.		
522.00	527.50	FO	2	50	Code original : FO01. Modderate folation-shearing at 48-55°ca.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
30.00	33.60	VNL	25	8.00	VQC		0.01					T	8% of white Carb-Qtz veins-veinlets (1-4.5cm) are generally at 10-30°ca; the biggest vein contains 0.5% of sub-automorphic Py crystals into it borders.
47.73	47.90	VN	25		VQCCL					Hm	0.01		One oranghish white Qtz-C-Chl vein up to 1,8cm; vein contains a moderately rusty oxidation (Hem?).
53.70	53.96	VNL	30	20.00	VQC		0.01		0.50			T	Two irregular and translucent Qtz minor Carb-Chl veinlet (up to 1cm width) at 25°ca and at 55°ca; 0.5% of sub-morphic Po minerals and a trace of fine Py are disseminated into veinlets and their wall rock.
69.20	69.40	VN	10		VQ		0.01					T	One greyish-white Qtz vein up to 1cm and 10°ca; one sub-morphic Py crystal into gangue.
76.67	76.90	VN	35		VQC							T	One irregular to undulated grey Qtz vein with minor Carb (up to 1-2cm) and at 30-40°ca.
77.55	78.00	VNL	35	14.00	VQC							CS	Up to four irregular to undulated grey Qtz veinlets with minor Carb (up to 1-2cm) and at 30-40°ca.
85.10	85.34	VN	18		VQ							T	One smoky grey Qtz minor Carb vein (3cm) at 15°ca and at 22°ca.
96.70	99.70	VN	15	47.00	VQCTC		0.01					T	Up to three white Qtz-C-Tlc minor Chl veins (20cm to 70cm width) contains a few angular and decimetric clasts of wall rock. Trace of sub-cubic Py minerals are disseminated into the border of the biggest vein.
157.40	157.82	VNL	18		VQC							T	One greenish-white Carb-Qtz minor Chl vein (1.8cm width).
183.38	183.75	VN	25	12.00	VC		0.01						Up to two milky white Carb veins (1-2cm) are at 20-30°ca;

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													trace of fine Py crystals are disseminated into borders of veins.
190.62	190.87	VN	58	68.00	VQ							T	One irregular and smoky grey Qtz vein contains minor Chl at 55-60°ca.
213.80	214.20	VN	27	25.00	VQCCL							CS	Two greenish-white Qtz-Chl-Carb veins (7cm and 1-2cm) at 25-30°ca.
222.80	225.00	VNL	35	20.00	VQCCL		0.01					CS	Up to 5-20% of Qtz-Chl and Qtz-Carb veins-veinlets (0.2-2cm) at 30-45°ca; trace of sub-cubic Py crystals are disseminated into the biggest vein.
227.55	228.50	VN	65	45.00	VQ		0.01	0.01		Gn	0.50	BRE	Up to three greyish-white Qtz-Chl veins (11cm, 5cm and 20cm). the biggest vein contains 0.5% of fine Gn and fine Py-Cp(?) minerals.
272.70	273.50	VNL	30	25.00	VQCCL		0.50					CS	Up to 25% of green and white Qtz-Chl-Carb minor Ser-Tm(?) veinlets (5-20mm) are along the shear planes; trace-0.5% of very fine Py cubes are disseminated into wall rock.
297.35	306.05	VN	44	15.00	VQCCL		0.50	0.01				T	14-35% of greyish-white Qtz-Chl and Qtz-Carb veins (1cm to 15cm) at 40-52°ca; locally 0.5% of very fine Py and trace of Cp minerals near and in the border of veins and wall rock of the highest density of veining.
333.40	334.40	VN	48	45.00	VQCCL		0.01					CS	45% of irregular, greyish-white Qtz-C-Chl minor Epi-Ser veins-veinlets (0.5-11cm) are between 42° and 55°ca; up to 0.5% of sub-morphic Py crystals are disseminated into the first veins.
354.60	356.13	VN	55	42.00	VQCCL		0.50					CS	43" of greenish-white Qtz-C-Chl veins (1cm to 10cm) at 50-62°ca; 0.5% of sub-cubic Py are disseminated into wall rock and trace of fine Py into veins.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
366.00	369.45	VN	60	32.00	VQ		1.50					CS	Up to four pinkish white Qtz minor Chl-Tm-Tc veins (2-3cm to 30cm) are mostly sheared veins but the first one is tension. Veins at 40-65°ca and contains 1-3% of very fine Py into their borders and their proximal wall rock.
384.47	386.50	VNL	45	27.00	VQC		0.50					CS	27% of greyish-white Qtz and Carb-Qtz-Epi veins (1-8cm); sheared veins contains locally 0.5% of sub-morphic or stretched Py into borders.
387.80	389.10	VN	48	12.00	VQCCL		0.50						Up to two greyish-white and grey veins (2cm and 6cm) at 48°ca and at 48-52°ca; 0.5-1% of sub-cubic and very fine Py are disseminated into veins and their wall rock.
406.15	406.87	VN	22	21.00	VQCCL		0.01					T	Up to three greenish-white Qtz-Chl-Carb-Epi veins (2cm and 3cm) at 18-20°ca and at 42°ca; local and sub-angular Py crystals are isolated into borders of the fist vein.
409.60	410.25	VN	50	55.00	VQ		2.50					BRE	55% of black (Bt-Tm?) and white Qtz veins with minor Chl-Carb; veins of 2cm to 20cm; brecciated veins; 1-3% of fine Py crystals are disseminated into wall rock.
428.74	428.79	VN	48		VQ		0.01						One grey Qtz minor Carb vein up to 1cm and at 48°ca; trace of very fine Py and automorphic Py cubes into the borders of this vein.
452.67	453.25	VN	56	73.00	VQ		0.50						73% of smoky grey and greyish-white Qtz minor Chl-Bt veins (between 2.5cm and 10cm) are irregular and tension veins? 0.5% of sub-morphic Py minerals and

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													trace of Rutile are disseminated into veins and their wall rock.
462.44	462.54	VN	48		VQ		0.01						One grey smoky Qtz vein (of 3cm) with minor Carb and at 42-50°ca; trace of sub-automorphic Py crystals are disseminated into vein.
488.95	492.75	VN	58	68.00	VQTCL		1.00	0.01				T	68% of black and white Qtz-Chl-Bt-Mv-Tm(?) veins (1-3cm to 50-66cm width) at 55-60°ca; 0.5-1% of sub-angular Py crystals into wall rock and tr-0.5% xenomorphic Py and Py chunks into gangue.
502.10	504.16	VNL	40	28.00	VQC		0.01					CS	Up to six beige and white Qtz and Qtz-Carb-Epi veins-veinlets (<1cm to 6cm) at 38-50°ca; the last vein contains 0.5% of sub-cubic Py crystals (up to 0.5-1cm) which are disseminated into wall rock.
506.40	506.72	VN	45		VQCCL		0.50					T	One green and greyish-white Qtz-Chl minor Carb vein up to 10cm and at 40-50°ca; one millimetric Carb-rich veinlet contains 0.5% Py and at 28°ca into the vein.
510.00	510.87	VN	42	57.00	VQTCL							BRE	57% of irregular veins (3cm to 17cm) and stockwork of veins: brownish white; Qtz-Chl-Bt-Carb-Tm(?) compositions.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
299.50	301.20		0.50	0.01					Code original : Py00.5; Cp. Locally 0.5% of very fine Py are disseminated into the wall rock of Qtz veins and a trace of Cp minerals near and in the border of veins.	
335.80	335.86			2.00					Code original : Cp02. One stretched Cp-(Py?) minerals isolated and elongated along the shear planes.	
341.70	342.70		1.50						Code original : Py01.5. 0.5-2% of sub-cubic Py crystals are disseminated into one boudinated and white Qtz vein and it wall rock.	
354.30	356.13		0.50						Code original : Py00.5. Tr-1% of fine, sub-automorphic and sub-cubic Py minerals are disseminated into wall rock.	
371.90	373.00		1.00						Code original : Py01. Locally 0.5-2% of automorphic Py crystals are disseminated into unit.	
373.00	374.30		0.01						Code original : Py. Trace to 0.5% of very fine and automorphic are isolated into unit.	
396.40	396.70		1.00						Code original : Py01. Locally 1-2% of stretched Py into wall rock and 1% sub-cubic and very fine Py into one Carb-Chl veinlet.	
412.00	413.90		0.50						Code original : Py00.5. Local 0.5-1% of fine and sub-cubic Py are disseminated into unit and veinlets.	
414.50	435.75		0.50						Code original : Py00.5. Locally trace-2% of sub-cubic and fine Py are disseminated into the sheared unit and the veinlets.	
441.90	443.90		0.50						Code original : Py0.5. Local 0.5% of sub-automorphic Py crystals are disseminated into tuff and the mafic rock.	
446.60	446.93		2.00						Code original : Py02. 2-3% of euhedral Py crystals (1-5mm) are disseminated into the unit.	
467.60	468.10		2.00						Code original : Py02. 0.5-3% of sub-cubic Py and sub-morphic Py clusters are disseminated into borders of one grey Qtz-Carb vein and into altered wall rock,	
487.30	488.95		1.50						Code original : Py01.5. 1-3% of stretched and sub-angular Py crystals are disseminated along the deformation planes.	
498.00	499.70		1.50						Code original : Py01.5. Locally 1-2% of very fine Py and sub-cubic Py crystals are disseminated into the highest alteration zones.	
509.50	510.00		0.50	0.01					Code original : Py00.5; Cp. Locally 0.5% of sub-cubic Py crystals and trace of sub-morphic Cp-Py minerals are elongated along the shear planes.	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
47.73	48.50										2					2			Code original : Hm1. Local and moderate rusty oxidation-Hem(?) zone.
115.24	116.14													2					Code original : Cl1; Cl. Dark grey, more chloritic and weakly carbonatized zone with sharp contacts at 20-25°ca.
222.50	231.50			1				2											Code original : Cb1; Si. Moderate Carb and local-weak Sil alteration zone.
260.70	291.30				1			2						2					Code original : Cb1; Se; Cl1. Moderate to weak Carb and weak Ser alteration into a Chl-rich unit.
291.30	334.50				1			2											Code original : Cb1; Se. weak-moderate Carb and local-weak Ser-(Sil) alteration zone.
334.50	390.00			1				2											Code original : Cb1; Si. Moderate to weak Carb and local-weak Sil alteration zone into mafic volcanics.
390.00	414.10					1		1											Code original : Cb; Ep. Moderate to weak saussuritization (Epi) and Carb alteration zone
414.10	435.90							2											Code original : Cb1. Moderate Carb alteration and moderate to weak saussuritization zone.
442.45	464.80			1				2											Code original : Cb1; Si. Moderate to weak Carb and local-weak Sil-Ser(?) bleaching and alteration into sheared unit.
487.30	493.00			1	1			1											Code original : Cb; Se; Si. WCarb-Ser alteration zone due to Qtz veining.
497.95	501.30							2						2					Code original : Cb1; Cl1. Moderate Carb alteration into an higher Chl unit than before and after.
508.45	510.00				1			2											Code original : Cb1; Se. Moderate to weak Carb and Ser alteration into the higher Chl zone.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

QMX Gold Corp

Survey: 17311-18-026

Contractor: Forage Spektra
Author: Benjamin Gagnon-Lamothe
Verified by: Benjamin Gagnon-Lamothe

Claims title: 2432877
Township: Louvicourt
Range:
Lot:
Start date: 2018-08-28
End date: 2018-09-05

Section: 234400
Level: Surface
Work place:
Description date: 2018-08-31

Collar

Azimuth: 178,00°
Dip: -75,00°
Length: 555,00

GÉOLOGUE / GEOLOGIST * BENJAMIN GAGNON-LAMOTHE # 1249 * QUÉBEC

B Gagnon-Lamothe

mtm 9

East	235399,51
North	5329981,35
Elevation	3329,03

UTM NAD83 Z18
Estant: 318959.65
Nordant: 5330823.00
Elevation: 329.03

Down hole survey

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	3,00	294,60°	-77,80°	Yes
ReflexMultishot	6,00	324,80°	-75,30°	Yes
ReflexMultishot	9,00	299,50°	-77,60°	Yes
ReflexMultishot	12,00	301,00°	-77,00°	Yes
ReflexMultishot	15,00	297,90°	-77,50°	Yes
ReflexMultishot	18,00	41,10°	-76,60°	Yes

Type	Depth	Azimuth	Dip	Invalid azimuth
ReflexMultishot	21,00	356,50°	-63,10°	Yes
ReflexMultishot	24,00	311,90°	-75,60°	Yes
ReflexMultishot	27,00	308,00°	-76,90°	Yes
ReflexMultishot	30,00	358,50°	-76,70°	Yes
ReflexMultishot	33,00	240,70°	-75,10°	Yes
.....	.....	.....	.....	.....

Number of samples: 207
Number of QAQC samples: 15
Total sampled length: 226,90

Description:

60.6m of casing. Surveyed by Yannick Le Moignan for Arpenta in October 2018.

Core size: NQ | Cemented: No | Stored: Yes

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	39.00	239.30°	Yes	-75.10°	Yes	
ReflexMultishot	42.00	3.50°	Yes	-75.10°	Yes	
ReflexMultishot	45.00	252.20°	Yes	-74.90°	Yes	
ReflexMultishot	48.00	328.40°	Yes	-74.60°	Yes	
ReflexMultishot	51.00	278.40°	Yes	-74.60°	Yes	
ReflexMultishot	54.00	92.50°	Yes	-74.40°	Yes	
ReflexMultishot	57.00	22.60°	Yes	-74.60°	Yes	
ReflexMultishot	60.00	266.60°	Yes	-74.50°	Yes	
ReflexMultishot	63.00	181.40°	Yes	-74.40°	Yes	
ReflexMultishot	66.00	154.60°	Yes	-71.30°	Yes	
ReflexMultishot	69.00	180.10°	No	-74.50°	No	
ReflexMultishot	72.00	180.40°	No	-74.10°	No	
ReflexMultishot	75.00	179.30°	No	-70.00°	Yes	
ReflexMultishot	78.00	179.90°	No	-73.90°	No	
ReflexSingle	78.00	180.70°	Yes	-74.10°	Yes	
ReflexMultishot	81.00	180.80°	No	-73.50°	No	
ReflexMultishot	84.00	180.20°	No	-73.80°	No	
ReflexMultishot	87.00	179.80°	No	-73.80°	No	
ReflexMultishot	90.00	179.70°	No	-73.50°	No	
ReflexMultishot	93.00	180.20°	No	-73.60°	No	
ReflexMultishot	96.00	180.10°	No	-73.50°	No	
ReflexMultishot	99.00	179.90°	No	-73.50°	No	
ReflexMultishot	102.00	180.40°	No	-73.40°	No	
ReflexMultishot	105.00	187.60°	Yes	-73.20°	No	
ReflexMultishot	108.00	179.50°	No	-73.30°	No	
ReflexSingle	108.00	179.00°	Yes	-73.20°	Yes	
ReflexMultishot	111.00	179.50°	No	-73.00°	No	
ReflexMultishot	114.00	179.50°	No	-73.00°	No	
ReflexMultishot	117.00	163.80°	Yes	-68.90°	Yes	
ReflexMultishot	120.00	178.50°	No	-72.90°	No	
ReflexMultishot	123.00	176.60°	No	-76.20°	Yes	
ReflexMultishot	126.00	179.50°	No	-72.50°	No	
ReflexMultishot	129.00	179.40°	No	-72.50°	No	
ReflexMultishot	132.00	181.40°	No	-71.20°	Yes	
ReflexMultishot	135.00	179.40°	No	-72.30°	No	
ReflexMultishot	138.00	181.60°	No	-72.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	138.00	178.60°	Yes	-72.30°	Yes	
ReflexMultishot	141.00	179.30°	No	-72.20°	No	
ReflexMultishot	144.00	178.60°	No	-72.20°	No	
ReflexMultishot	147.00	177.70°	No	-72.40°	No	
ReflexMultishot	150.00	179.10°	No	-71.90°	No	
ReflexMultishot	153.00	179.20°	No	-72.10°	No	
ReflexMultishot	156.00	179.20°	No	-71.90°	No	
ReflexMultishot	159.00	175.60°	Yes	-72.20°	No	
ReflexMultishot	162.00	179.00°	No	-71.80°	No	
ReflexMultishot	165.00	178.70°	No	-71.60°	No	
ReflexMultishot	168.00	178.50°	No	-71.50°	No	
ReflexSingle	168.00	177.50°	Yes	-71.30°	Yes	
ReflexMultishot	171.00	178.80°	No	-71.40°	No	
ReflexMultishot	174.00	178.60°	No	-71.20°	No	
ReflexMultishot	177.00	178.90°	No	-71.20°	No	
ReflexMultishot	180.00	178.40°	No	-70.90°	No	
ReflexMultishot	183.00	177.80°	No	-70.90°	No	
ReflexMultishot	186.00	177.80°	No	-71.00°	No	
ReflexMultishot	189.00	177.50°	No	-70.80°	No	
ReflexMultishot	192.00	177.90°	No	-70.80°	No	
ReflexMultishot	195.00	178.00°	No	-70.60°	No	
ReflexMultishot	198.00	177.70°	No	-70.60°	No	
ReflexSingle	198.00	177.90°	Yes	-70.40°	Yes	
ReflexMultishot	201.00	177.70°	No	-70.50°	No	
ReflexMultishot	204.00	177.30°	No	-70.60°	No	
ReflexMultishot	207.00	177.90°	No	-70.40°	No	
ReflexMultishot	210.00	177.70°	No	-70.40°	No	
ReflexMultishot	213.00	177.90°	No	-70.20°	No	
ReflexMultishot	216.00	178.20°	No	-70.20°	No	
ReflexMultishot	219.00	178.00°	No	-70.10°	No	
ReflexMultishot	222.00	177.80°	No	-70.10°	No	
ReflexMultishot	225.00	177.60°	No	-69.90°	No	
ReflexMultishot	228.00	177.60°	No	-69.90°	No	
ReflexSingle	228.00	177.50°	Yes	-69.80°	Yes	
ReflexMultishot	231.00	177.60°	No	-69.80°	No	
ReflexMultishot	234.00	177.60°	No	-69.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip
ReflexMultishot	237.00	178.20°	No	-69.80°	No
ReflexMultishot	240.00	177.60°	No	-69.70°	No
ReflexMultishot	243.00	177.50°	No	-69.70°	No
ReflexMultishot	246.00	177.50°	No	-69.60°	No
ReflexMultishot	249.00	177.80°	No	-69.50°	No
ReflexMultishot	252.00	177.50°	No	-69.60°	No
ReflexMultishot	255.00	177.60°	No	-69.50°	No
ReflexMultishot	258.00	177.50°	No	-69.40°	No
ReflexSingle	258.00	177.40°	Yes	-69.30°	Yes
ReflexMultishot	261.00	177.90°	No	-69.50°	No
ReflexMultishot	264.00	177.70°	No	-69.30°	No
ReflexMultishot	267.00	177.70°	No	-69.20°	No
ReflexMultishot	270.00	177.80°	No	-69.20°	No
ReflexMultishot	273.00	177.70°	No	-69.10°	No
ReflexMultishot	276.00	177.90°	No	-69.00°	No
ReflexMultishot	279.00	177.70°	No	-69.00°	No
ReflexMultishot	282.00	177.80°	No	-68.90°	No
ReflexMultishot	285.00	177.90°	No	-68.90°	No
ReflexMultishot	288.00	177.90°	No	-68.80°	No
ReflexMultishot	291.00	178.00°	No	-68.70°	No
ReflexSingle	291.00	178.50°	Yes	-68.10°	Yes
ReflexMultishot	294.00	177.80°	No	-68.30°	No
ReflexMultishot	297.00	177.80°	No	-68.20°	No
ReflexMultishot	300.00	177.60°	No	-67.90°	No
ReflexMultishot	303.00	177.40°	No	-67.80°	No
ReflexMultishot	306.00	177.40°	No	-67.70°	No
ReflexMultishot	309.00	177.40°	No	-67.60°	No
ReflexMultishot	312.00	177.40°	No	-67.50°	No
ReflexMultishot	315.00	177.50°	No	-67.50°	No
ReflexMultishot	318.00	177.50°	No	-67.40°	No
ReflexMultishot	321.00	177.70°	No	-67.30°	No
ReflexSingle	321.00	177.60°	Yes	-67.20°	Yes
ReflexMultishot	324.00	177.70°	No	-67.20°	No
ReflexMultishot	327.00	177.90°	No	-67.20°	No
ReflexMultishot	330.00	177.70°	No	-67.10°	No
ReflexMultishot	333.00	177.80°	No	-67.00°	No

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	336.00	177.70°	No	-66.90°	No	
ReflexMultishot	339.00	177.80°	No	-66.80°	No	
ReflexMultishot	342.00	178.00°	No	-66.70°	No	
ReflexMultishot	345.00	178.20°	No	-66.60°	No	
ReflexMultishot	348.00	178.20°	No	-66.50°	No	
ReflexSingle	348.00	178.10°	Yes	-66.40°	Yes	
ReflexMultishot	351.00	178.40°	No	-66.50°	No	
ReflexMultishot	354.00	178.40°	No	-66.40°	No	
ReflexMultishot	357.00	178.40°	No	-66.30°	No	
ReflexMultishot	360.00	178.40°	No	-66.30°	No	
ReflexMultishot	363.00	178.90°	No	-66.20°	No	
ReflexMultishot	366.00	178.70°	No	-66.10°	No	
ReflexMultishot	369.00	178.70°	No	-65.90°	No	
ReflexMultishot	372.00	178.90°	No	-65.80°	No	
ReflexMultishot	375.00	178.80°	No	-65.70°	No	
ReflexMultishot	378.00	189.00°	Yes	-60.30°	Yes	
ReflexSingle	378.00	179.00°	Yes	-65.40°	Yes	
ReflexMultishot	381.00	179.00°	No	-65.50°	No	
ReflexMultishot	384.00	178.80°	No	-65.40°	No	
ReflexMultishot	387.00	179.00°	No	-65.30°	No	
ReflexMultishot	390.00	179.10°	No	-65.30°	No	
ReflexMultishot	393.00	179.10°	No	-65.20°	No	
ReflexMultishot	396.00	179.20°	No	-65.10°	No	
ReflexMultishot	399.00	179.20°	No	-65.00°	No	
ReflexMultishot	402.00	179.80°	No	-64.90°	No	
ReflexMultishot	405.00	179.30°	No	-64.70°	No	
ReflexMultishot	408.00	179.10°	No	-64.70°	No	
ReflexSingle	408.00	179.60°	Yes	-64.70°	Yes	
ReflexMultishot	411.00	179.30°	No	-64.50°	No	
ReflexMultishot	414.00	179.30°	No	-64.30°	No	
ReflexMultishot	417.00	179.40°	No	-63.90°	No	
ReflexMultishot	420.00	179.40°	No	-63.20°	No	
ReflexMultishot	423.00	179.80°	No	-62.70°	No	
ReflexMultishot	426.00	180.00°	No	-62.50°	No	
ReflexMultishot	429.00	179.90°	No	-62.40°	No	
ReflexMultishot	432.00	180.00°	No	-62.30°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	435.00	179.70°	No	-62.20°	No	
ReflexMultishot	438.00	179.90°	No	-62.10°	No	
ReflexSingle	438.00	180.10°	Yes	-61.90°	Yes	
ReflexMultishot	441.00	179.90°	No	-62.00°	No	
ReflexMultishot	444.00	179.80°	No	-61.90°	No	
ReflexMultishot	447.00	179.70°	No	-61.80°	No	
ReflexMultishot	450.00	179.80°	No	-61.80°	No	
ReflexMultishot	453.00	179.80°	No	-61.70°	No	
ReflexMultishot	456.00	179.90°	No	-61.60°	No	
ReflexMultishot	459.00	179.90°	No	-61.50°	No	
ReflexMultishot	462.00	180.00°	No	-61.40°	No	
ReflexMultishot	465.00	180.00°	No	-61.30°	No	
ReflexMultishot	468.00	180.20°	No	-61.20°	No	
ReflexSingle	468.00	181.10°	Yes	-61.10°	Yes	
ReflexMultishot	471.00	180.30°	No	-61.10°	No	
ReflexMultishot	474.00	180.30°	No	-61.00°	No	
ReflexMultishot	477.00	180.40°	No	-60.90°	No	
ReflexMultishot	480.00	180.50°	No	-60.90°	No	
ReflexMultishot	483.00	180.50°	No	-60.80°	No	
ReflexMultishot	486.00	180.50°	No	-60.60°	No	
ReflexMultishot	489.00	180.70°	No	-60.60°	No	
ReflexMultishot	492.00	180.70°	No	-60.40°	No	
ReflexMultishot	495.00	180.60°	No	-60.40°	No	
ReflexMultishot	498.00	180.50°	No	-60.40°	No	
ReflexSingle	498.00	181.10°	Yes	-60.20°	Yes	
ReflexMultishot	501.00	180.50°	No	-60.30°	No	
ReflexMultishot	504.00	180.40°	No	-60.10°	No	
ReflexMultishot	507.00	180.60°	No	-60.00°	No	
ReflexMultishot	510.00	180.60°	No	-59.80°	No	
ReflexMultishot	513.00	180.60°	No	-59.80°	No	
ReflexMultishot	516.00	180.90°	No	-59.80°	No	
ReflexMultishot	519.00	181.00°	No	-59.70°	No	
ReflexMultishot	522.00	181.00°	No	-59.70°	No	
ReflexMultishot	525.00	181.50°	No	-59.50°	No	
ReflexMultishot	528.00	181.60°	No	-59.40°	No	
ReflexSingle	528.00	181.50°	Yes	-59.30°	Yes	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	531.00	181.50°	No	-59.40°	No	
ReflexMultishot	534.00	181.70°	No	-59.30°	No	
ReflexMultishot	537.00	181.80°	No	-59.20°	No	
ReflexMultishot	540.00	181.80°	No	-59.20°	No	
ReflexMultishot	543.00	181.90°	No	-59.10°	No	
ReflexMultishot	546.00	182.00°	No	-59.10°	No	
ReflexMultishot	549.00	182.10°	No	-59.00°	No	
ReflexMultishot	552.00	181.90°	No	-58.90°	No	
ReflexMultishot	555.00	182.10°	No	-58.90°	No	

		Description
0.00	58.60	MT **Overburden** Code original : MT. 58.6m of overburden.
58.60	110.95	T3F **Mafic fine tuff** Code original : T3F; T3X. Medium green mafic tuff (fine to crystal): medium hard unit; medium Chl content; moderately sheared at 30-40°ca; local 5% of grey and white Qtz tension veins at 22-35°ca; 1-2% of fine Py crystals are disseminated into direct wall rock; progressive lower contact.
110.95	145.90	T2X **Intermediate crystal tuff** Code original : T2X; T2L. Pale greenish-grey, heterogeneous intermediated tuff (crystal to lapilli): hard; 20-33% of millimetric to centimetric and angular fragments; massive or weakly foliated at 30-42°ca and presence of visible bedding at 40°ca; sharp lower contact at 30°ca.
145.90	163.36	V3 **Mafic volcanic rocks** Code original : V3; T3F. Medium grey mafic volcanic rock (basalt to andesite): hard; medium Chl content; 12-20% of black spekled Chl minerals; moderately foliated at 30-42°ca; presence of local and stretched amygdules-vesicule structures; local 5-10% of white Qtz-Chl-Epi veins with minor Carb (1-17cm) are generally at 20-30°ca; irregular lower contact with one Qtz vein at 55°ca.
163.36	250.00	T2X **Intermediate crystal tuff** Code original : T2X. Pale greenish-grey, heterogeneous intermediated tuff (crystal to lapilli): hard; 20-33% of millimetric to centimetric and angular fragments; massive or weakly foliated at 30-42°ca and presence of visible bedding at 40°ca.
200.60	204.17	V3 **Mafic volcanic rocks** Code original : V3; FOL. Medium green-grey mafic volcanic rock: hard; medium Chl content; 12-20% of black spekled Chl minerals; moderately foliated at 34-42°ca; local 2-14% of grey and white Qtz--Chl veins-veinlets with minor Carb (<1-4cm) are generally at 30-38°ca; progressive contacts at 40°ca.
250.00	266.90	V3

		Description
		Mafic volcanic rocks
		Code original : V3; T3F. Medium greenish-grey mafic volcanic rock:
		hard; medium Chl content; 12-20% of black spekled Chl minerals;
		moderately foliated at 35-42°ca;
		local 2-14% of grey and white Qtz--Chl veins-veinlets with minor Carb (<1-4cm) are generally at 30-38°ca;
		progressive contacts at 40°ca.
266.90	347.85	T2X
		Intermediate crystal tuff
		Code original : T2X. Pale greenish-grey, heterogeneous intermediated tuff (crystal to lapilli):
		hard; 20-33% of millimetric to centimetric and angular fragments;
		massive or weakly foliated at 30-42°ca and presence of visible bedding at 40°ca
		progresssive lower contact at 38-42°ca.
271.66	292.54	T3F
		Mafic fine tuff
		Code original : T3F. Medium grey intermediate to mostly mafic tuff (ash to fine):
		generally hard; very fine grained matrix;
		presence of subtle and local bedding at 35-40°ca;
		2-5% locally up to 20% of greenish-greyish white Qtz and Qtz-Epi-Carb veins-veinlets (<1-13cm) at 18-45°ca;
		sharp contacts at 50-60°ca.
335.50	347.85	T3F
		Mafic fine tuff
		Code original : T3F; FOL. Medium grey mostly mafic tuff (ash to fine):
		generally hard; very fine grained matrix;
		presence of subtle and local bedding at 35-40°ca;
		2-5% locally up to 20% of greenish-greyish white Qtz and Qtz-Epi-Carb veins-veinlets (<1-13cm) at 18-45°ca;
		sharp contacts at 50-60°ca.
347.85	363.50	T3F
		Mafic fine tuff
		Code original : T3F. Medium greenish-grey mafic (fine) tuff:
		hard; medium Chl content; 12-20% of black spekled Chl minerals;
		moderately foliated at 35-45°ca;
		local 10-17% of grey and white Qtz--Chl veins-veinlets with minor Carb (<1-5cm and 16cm) are generally at 20-48°ca;
		progressive lower contact at 50-55°ca with one Qtz vein.
347.85	351.05	I2
		Intermediate intrusive
		Code original : I2. Medium grey intermediate intrusive rock:
		hard; mostly aphanitic;

		Description
		5-15% of blurred sub-rounded Fld phenocrysts; 6-9% of white Qtz minor Carb veins-veinlets (<1-4cm) at 22-40°ca and at 70°ca; weak Alb alteration into direct wall rock; sharp contacts at 30°ca.
356.23	363.65	I2 **Intermediate intrusive** Code original : I2. Medium grey intermediate to mafic intrusive rock: hard; mostly aphanitic; 5-15% of blurred sub-rounded Fld phenocrysts; 10-25% of grey and white Qtz--Chl-Epi veins-veinlets with minor Carb (<1-5cm and 16cm) are generally at 20-48°ca; locally tr-2% of sub-morphic Po and stretched Py minerals into fractures-venlets-veins; sharp upper contact at 30°ca and lower contact at 50-55°ca with one Qtz vein.
363.50	394.80	T2X **Intermediate crystal tuff** Code original : T2X. Pale greenish-grey, heterogeneous intermediated tuff (crystal to lapilli): hard; 5-15% of millimetric to centimetric and angular fragments; massive or weakly foliated at 30-42°ca and presence of visible bedding at 40°ca irregular lower contact at 60-70°ca.
394.80	410.40	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium greenish-grey mafic volcanic rock: hard; medium Chl content; 12-20% of black spekled Chl minerals; moderately to strongly at 48-59°ca; local 2-14% of grey and white Qtz--Chl veins-veinlets with minor Carb (<1-4cm) are generally at 30-38°ca; progressive lower contact at 45°ca.
398.00	398.22	I2 **Intermediate intrusive** Code original : I2. Dark grey intermediate and vitreous intrusion: very hard; very fine grained; strongly silicified aspect; sharp contacts at 65°ca.
398.66	399.35	I2 **Intermediate intrusive** Code original : I2. Dark grey intermediate and vitreous intrusion: very hard; very fine grained; strongly silicified unit; sharp contacts at 45-50°ca (fractured upper contact).
405.90	406.96	I2 **Intermediate intrusive**

		Description
		Code original : I2. Dark brownish-grey intermediate and irregular portions of intrusion: very hard; very fine grained; moderate to strong Alb-Sil content; irregular but sharp contacts at 60-70°ca.
410.40	443.60	T2X **Intermediate crystal tuff** Code original : T2X. Pale greenish-grey, heterogeneous intermediated tuff (crystal to lapilli): hard; 5-15% of millimetric to centimetric and angular fragments; massive or weakly foliated at 30-42°ca and presence of visible bedding at 40°ca sharp lower contact at 40-48°ca.
414.40	417.20	V3 **Mafic volcanic rocks** Code original : V3; FOL. Medium green-grey mafic volcanic rock: hard; medium Chl content; 12-20% of black spekled Chl minerals; moderately foliated at 38-42°ca; sharp but subtle contacts at 50°ca.
438.90	442.30	V3 **Mafic volcanic rocks** Code original : V3. Medium green-grey mafic volcanic(?) rock: hard; medium Chl content; generally aphanitic subtle foliation at 38-42°ca; trace of very fine Py are disseminated into 0-5% of Qtz and Qtz-Epi veinlets at 20-25°ca and fractures; sharp but subtle contacts at 27-38°ca.
443.60	449.40	QFP **Quartz Feldspath Porphyry** Code original : QFP. Typical dark grey matrix supported a Qtz-Felds porphyry: very hard; up to 33-45% of white Fld-Qtz phenocrysts; generally massive and sharp contacts at 25-35°ca.
449.40	490.00	T2X **Intermediate crystal tuff** Code original : T2X; CS. Pale greenish-grey, heterogeneous and sheared, intermediated to mafic tuff (block and lapilli): hard; 5-15% of millimetric to decimetric and angular fragments; moderate foliation-shearing at 50-55°ca and presence of visible bedding parallel to the deformation planes; progressive lower contact at 50°ca.
449.40	452.20	V3 **Mafic volcanic rocks** Code original : V3; FOL; T3F. Medium green-grey mafic volcanic (tuffaceous?) rock:

		Description
		hard; medium Chl content; 2-10% of black spekled Chl minerals; moderately foliated at 35-42°ca; sharp upper contact with the dyke; irregular lower contact at 40-44°ca.
490.00	522.40	V3 **Mafic volcanic rocks** Code original : V3; CS. Medium green and sheared basalt-andesite (mafic volcanic rock): medium hardness to locally hard; high Chl content; mostly aphanitic; strong to intense shearing at 48-65°ca; local and tiny folds and kink bands; weak-moderate Carb-Ser and weak Sil alteration; progressive lower contact a
522.40	555.00	T2X **Intermediate crystal tuff** Code original : T2X; T3X; CS. Pale to medium green, more mafic than intermediate tuff (fine to crystal): sheared; hard to medium hardness; medium Chl content; fine matrix; moderate to weak foliation-shearing at 45-55°ca; weak Carb alteration.
535.87	536.11	I2 **Intermediate intrusive** Code original : I2; FGT. Two sub-subangular fragments of Intermediate intrusive composition. Trace of sub-cubic Py crystals is isolated into fragment.

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
61.50	62.50	X000490		0.011	
62.50	63.40	X000491		0.007	
63.40	64.40	X000492		0.004	
64.40	65.50	X000493		0.008	
74.40	75.50	X000494		0.011	
75.50	76.60	X000495		0.024	
76.60	77.90	X000496		0.009	
83.60	85.10	X000497		0.010	
87.70	88.90	X000498		0.013	
88.90	89.90	X000499		0.015	
89.90	91.10	X000501		0.011	
97.90	98.90	X000502		0.009	
98.90	99.90	X000503		0.008	
99.90	101.00	X000504		0.007	
115.90	116.90	X000505		0.006	
116.90	118.20	X000506		0.003	
118.20	119.70	X000507		0.005	
122.90	124.00	X000508		0.009	
124.00	124.60	X000509		0.008	
124.60	125.30	X000510		0.009	
125.30	126.80	X000511		0.005	
137.10	138.30	X000512		0.006	
138.30	139.30	X000513		0.010	
139.30	140.00	X000514		0.005	
140.00	141.00	X000515		0.006	
141.00	142.00	X000516		0.004	
142.00	143.00	X000517		0.003	
143.00	143.90	X000518		0.005	
143.90	144.90	X000519		0.005	
148.00	149.00	X000521		0.006	
149.00	150.00	X000522		0.033	
150.00	151.00	X000523		0.009	
155.10	156.00	X000524		0.009	
156.00	157.00	X000525		0.013	
157.00	158.00	X000526		0.015	
158.00	159.10	X000527		0.007	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
159.10	160.50	X000528		0.010	
160.50	161.90	X000529		0.008	
161.90	162.60	X000530		0.007	
162.60	163.40	X000531		0.001	
163.40	164.40	X000532		0.002	
171.00	171.90	X000533		0.003	
171.90	173.00	X000534		0.019	
173.00	174.10	X000535		0.001	
186.00	187.00	X000536		0.002	
200.50	201.60	X000537		0.002	
201.60	202.50	X000538		0.001	
202.50	203.50	X000539		0.002	
203.50	204.20	X000541		0.003	
204.20	205.40	X000542		0.001	
225.90	227.40	X000543		0.002	
227.40	228.00	X000544		0.002	
228.00	228.80	X000545		1.740	
228.80	229.70	X000547		0.001	
229.70	230.60	X000548		0.005	
230.60	231.90	X000550		0.001	
252.00	253.00	X000551		0.006	
253.00	254.50	X000552		0.004	
254.50	255.70	X000553		0.009	
255.70	256.70	X000554		0.007	
256.70	257.80	X000555		0.007	
257.80	258.70	X000556		0.002	
258.70	260.20	X000557		0.004	
264.00	265.00	X000558		0.022	
270.30	271.60	X000559		0.005	
271.60	272.60	X000561		0.007	
272.60	273.30	X000562		0.117	
273.30	274.20	X000563		0.018	
274.20	275.40	X000564		0.050	
275.40	276.60	X000565		0.027	
276.60	277.70	X000566		0.013	
277.70	278.90	X000567		0.002	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
278.90	280.40	X000568		0.004	
280.40	281.60	X000569		0.011	
281.60	282.60	X000570		0.010	
285.50	286.90	X000571		0.007	
286.90	287.40	X000572		0.018	
287.40	288.30	X000573		0.013	
288.30	289.00	X000574		0.006	
289.00	290.50	X000575		0.035	
290.50	291.20	X000576		0.007	
291.20	292.00	X000577		0.003	
292.00	292.70	X000578		0.006	
303.40	304.40	X000579		0.004	
317.00	318.10	X000581		0.003	
318.10	319.20	X000582		0.001	
319.20	320.60	X000583		0.001	
330.00	331.00	X000584		0.004	
331.00	331.90	X000585		0.004	
331.90	333.00	X000586		0.004	
345.80	346.90	X000587		0.001	
346.90	348.00	X000588		0.018	
348.00	349.20	X000589		0.206	
349.20	350.00	X000590		0.135	
350.00	351.50	X000591		0.005	
351.50	352.60	X000592		0.007	
352.60	353.80	X000593		0.002	
353.80	355.00	X000594		0.003	
355.00	356.00	X000595		0.004	
356.00	357.00	X000596		0.010	
357.00	358.00	X000597		0.188	
358.00	359.50	X000598		2.910	
359.50	360.20	X000599		0.017	
360.20	361.30	X000601		0.031	
361.30	362.30	X000603		0.022	
362.30	363.00	X000604		0.003	
363.00	364.00	X000605		0.009	
364.00	365.50	X000606		0.003	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
365.50	366.90	X000607		0.003	
389.10	390.40	X000608		0.025	
390.40	391.40	X000609		0.009	
391.40	392.50	X000610		0.009	
392.50	393.90	X000611		0.007	
393.90	394.70	X000612		0.004	
394.70	395.90	X000613		0.010	
395.90	397.10	X000614		0.010	
397.10	398.30	X000615		0.009	
398.30	399.40	X000616		0.628	
399.40	400.40	X000617		0.113	
400.40	401.30	X000618		0.013	
401.30	402.30	X000619		0.036	
402.30	403.40	X000621		0.468	
403.40	404.50	X000622		0.475	
404.50	405.10	X000623		0.531	
405.10	405.90	X000624		1.170	
405.90	407.00	X000625		1.910	
407.00	408.30	X000627		0.022	
408.30	409.30	X000628		0.013	
409.30	410.50	X000629		0.031	
414.40	415.70	X000630		0.017	
415.70	417.20	X000631		0.015	
420.70	422.00	X000632		0.030	
422.00	423.10	X000633		0.025	
423.10	424.20	X000634		0.094	
424.20	425.20	X000635		0.015	
425.20	426.70	X000636		0.012	
426.70	428.10	X000637		0.016	
431.00	432.00	X000638		0.012	
437.80	438.90	X000639		0.007	
438.90	440.00	X000641		0.050	
440.00	440.90	X000642		0.333	
440.90	442.30	X000643		0.118	
442.30	443.60	X000644		0.010	
447.80	449.30	X000645		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
449.30	450.80	X000646		0.006	
450.80	452.20	X000647		0.007	
452.20	453.20	X000648		0.116	
472.70	473.70	X000649		0.011	
473.70	474.70	X000650		0.202	
474.70	475.90	X000651		0.009	
481.00	482.00	X000652		0.010	
482.00	483.00	X000653		0.009	
483.00	484.00	X000654		0.021	
486.00	487.00	X000655		0.007	
488.70	490.00	X000656		0.008	
490.00	491.00	X000657		0.011	
491.00	492.00	X000658		0.206	
492.00	493.00	X000659		0.219	
493.00	494.00	X000661		0.017	
494.00	495.10	X000662		0.027	
495.10	496.20	X000663		0.012	
496.20	497.30	X000664		0.015	
497.30	498.30	X000665		0.010	
498.30	499.00	X000666		0.007	
499.00	499.50	X000667		0.007	
499.50	500.60	X000668		0.011	
500.60	502.10	X000669		0.026	
502.10	503.50	X000670		0.014	
503.50	504.80	X000671		0.053	
504.80	506.30	X000672		0.015	
506.30	507.70	X000673		0.032	
507.70	508.40	X000674		0.011	
508.40	509.50	X000675		0.013	
509.50	510.20	X000676		0.046	
510.20	511.10	X000677		0.007	
511.10	512.50	X000678		0.004	
512.50	513.30	X000679		0.003	
513.30	514.40	X000681		0.008	
514.40	515.50	X000682		0.123	
515.50	516.50	X000683		0.011	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
516.50	517.60	X000684		0.003	
517.60	518.80	X000685		0.008	
518.80	519.80	X000686		0.026	
519.80	521.20	X000687		0.029	
521.20	522.40	X000688		0.013	
522.40	523.50	X000689		0.029	
523.50	525.00	X000690		0.086	
525.00	526.20	X000691		0.010	
526.20	527.50	X000692		0.014	
527.50	528.50	X000693		0.005	
528.50	529.80	X000694		0.006	
529.80	530.90	X000695		0.252	
530.90	531.90	X000696		0.077	
535.00	536.50	X000697		0.030	
536.50	537.70	X000698		0.009	
537.70	538.80	X000699		0.006	
538.80	539.90	X000701		0.005	
539.90	540.90	X000702		0.006	
540.90	542.10	X000703		0.073	
542.10	543.50	X000704		0.023	
543.50	545.00	X000705		0.111	
548.00	549.00	X000706		0.009	
549.00	550.00	X000707		0.013	
550.00	551.20	X000708		0.009	
551.20	552.40	X000709		0.007	
552.40	553.70	X000710		0.011	
553.70	555.00	X000711		0.011	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
89.90	89.90	X000500	(Std)	SH82		1.370		
144.90	144.90	X000520	(Bln)	Marbre		0.002		
203.50	203.50	X000540	(Std)	SE101		0.653		
228.80	228.80	X000546	(Bln)	Marbre		0.001		
230.60	230.60	X000549	(Bln)	Marbre		0.001		
271.60	271.60	X000560	(Bln)	Marbre		0.001		
304.40	304.40	X000580	(Std)	SJ80		2.490		
360.20	360.20	X000600	(Bln)	Marbre		0.001		
361.30	361.30	X000602	(Bln)	Marbre		0.003		
402.30	402.30	X000620	(Std)	SE101		0.642		
407.00	407.00	X000626	(Bln)	Marbre		0.003		
438.90	438.90	X000640	(Bln)	Marbre		0.001		
493.00	493.00	X000660	(Std)	SG84		1.050		
513.30	513.30	X000680	(Bln)	Marbre		0.001		
538.80	538.80	X000700	(Std)	SE101		0.640		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
74.40	80.20	FO	2	33	Code original : FO02. Moderate to strong foliation at 28-35°ca.		
86.23	111.30	FO	2	35	Code original : FO01. Moderate foliation at 30-40°ca.		
117.00	119.70	LT		37	Code original : LT. Presence of visible bedding and subtle folation at 30-40°ca.		
134.70	143.90	FO	1	40	Code original : FO01; LT. Weak and local folation at 35-42°ca and presence of visible bedding is parallel to the deformation planes.		
145.90	163.36	FO	2	35	Code original : FO01. Moderate foliation at 35-42°ca and presence of stretched Chl specks elongated along the deformation planes.		
179.55	179.63	FA		55	Code original : BF. Presence of 0.5-1cm of fault gouge.		
194.70	199.60	FO	2	37	Code original : FO01; LT. Moderate foliation at 35-40°ca oberserved by the presence of stretched Chl-rich specks and presence of visible bedding at 40°ca.		
204.17	209.40	FO	2	45	Code original : FO01; LT. Moderate foliation at 40-50°ca oberserved by the presence of stretched Chl-rich specks and presence of visible bedding is along the deformation planes.		
223.45	235.50	CS	2	35	Code original : FO02; CS. Moderate to strong foliation and locally a weak shearing at 30-40°ca. Presence of stretched Chl-rich specks are elongated along the deformation planes.		
239.55	240.86	BC			Autre code : BF. Code original : BC;		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					BF. Intervalle of broken core and 2-3cm of fault gouge.		
252.00	260.60	CS	3	45	Code original : CS02. Moderate to strong shearing at 42-50°ca.		
300.80	318.10	BRC			Code original : Bre. Brecciated zone with with decimetric to centimetric, angular and or sub-rounded fragments. Presence of locally a few fractures at 5-10°ca and at 18-32°ca.		
318.10	319.20	CS	2	30	Code original : CS01. Moderate to strong shearing at 28-32°ca.		
319.20	331.90	BRC		43	Autre code : FO. Code original : Bre; FO. Brecciated to progressively foliated zone with subtle foliation planes at 38-45°ca.		
375.50	383.72	BRC	2	40	Autre code : FO. Code original : Bre; FO. Many decimetric brecciated zones contain angular fragements elongated along a moderate folation at 35-42°ca.		
394.80	396.00	CS			Code original : V3; CS. Medium greenish-grey mafic volcanic rock: hard; medium Chl content; 12-20% of black spekled Chl minerals; moderately to strongly at 48-59°ca; local 2-14% of grey and white Qtz--Chl veins-veinlets with minor Carb (<1-4cm) are generally at 30-38°ca; progressive lower contact at 45°ca.		
396.00	410.40	CS	3	53	Code original : CS02. Moderately to strongly at 48-59°ca.		
417.22	427.50	CS	2	53	Code original : CS01. Moderately to strongly at 45-60°ca.		
449.40	452.20	CS			Code original : T2X; CS. Pale greenish-grey, heterogeneous and		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
					sheared, intermediated to mafic tuff (block and lapilli): hard; 5-15% of millimetric to decimetric and angular fragments; moderate foliation-shearing at 50-55°ca and presence of visible bedding parallel to the deformation planes; progressive lower contact at 50°ca.		
452.20	487.00	CS	2	52	Code original : FO01; CS01. Moderate foliation-shearing at 50-55°ca and presence of visible bedding parallel to the deformation planes.		
487.00	489.00	CS			Code original : T2X; CS. Pale greenish-grey, heterogeneous and sheared, intermediated to mafic tuff (block and lapilli): hard; 5-15% of millimetric to decimetric and angular fragments; moderate foliation-shearing at 50-55°ca and presence of visible bedding parallel to the deformation planes; progressive lower contact at 50°ca.		
489.00	490.00	CS	2	50	Code original : CS01. Progressive and moderate shearing at 48-52°ca.		
490.00	521.20	CS	3	55	Code original : CS02; BF. Strong to intense shearing at 48-65°ca; local and tiny folds and kink bands. 1-3cm of fault gouge at 510.34-510.39m; 511.15-511.18m; 516.17-516.23m.		
522.40	548.50	CS	2	42	Code original : FO01; CS. Moderate to weak shearing-foliation at 38-42°ca.		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
548.50	555.00	CS	2	49	Code original : CS02. Moderate to strong shearing at 48-54°ca.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
62.52	64.30	VN	28	2.00	VQCCL								Two white Qtz-Chl minor Carb veins of 2cm and 0.5-1cm and are boudinated. They are parallel to the foliation planes at 25-30°ca.
75.90	76.60	VN	25		VQ		2.00						One grey and white Qtz veins with minor Ser-Chl, is boudinated and at 20-30°ca; 2% of very fine Py are disseminated into it borders.
89.26	89.50	VN	37	70.00	VQ		2.50						One green and grey, folded Qtz-Chl minor Epi vein up to 3-5cm; vein at 30-45°ca; 2-3% of automorphic Py cubes and Py clusters are disseminated into vein and wall rock.
98.90	99.37	VNL	20	30.00	VQCCL		2.50					CS	Up to two green and white Qtz-Chl minor Carb veinlets (up to <1-2cm) are at 18-22°ca; 2-3% of stretched or sub-morphic Py minerals are isolated into borders of veinlets and their wall rock.
124.10	125.30	VN	42	95.00	VQCCL		0.01					T	95% of one beige and white Qtz-Epi-Chl vein with minor Carb and up to 1.25m; trace of isolated and sub-rounded Py crystals is in gangue.
138.35	143.45	VN	31	10.00	VQCCL		0.50					CS	Up to six or seven grey and white Qtz-Chl-Carb-Epi veins (2-5cm) and contains trace-1% of very fine Py into borders of gangue.
149.20	149.65	VN	40	60.00	VQCCL							CS	60% of greenish-grey Qtz-Epi veins (2cm to 15cm) at 40°ca.
155.20	157.82	VN	22	27.00	VQCCL		0.01					T	Up to two greyish-white Qtz-Chl minor Carb veins (16cm and 14cm) at 15-30°ca; a trace of very fine Py crystals isolated into the gangue.
162.05	163.36	VN	32	23.00	VQ		1.50						Up to three grey and white Qtz-Chl

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													veins (<1cm to 10cm) at 30-32°ca and at 50°ca; tr-2% of stretched and very fine Py minerals are disseminated into the wall rock.
172.52	172.82	VN	28		VQ		0.01					T	One smoky grey Qtz minor Chl vein up to 4cm; trace of fine and sub-cubic Py crystals are disseminated into the borders of this vein.
186.60	186.72	VNL	40		VQ		0.01					T	One grey Qtz veinlet is boudinated and up to 0.5-1.5cm width; one automorphic Py crystal is isolated into it.
201.60	204.10	VN	35	20.00	VQCCL		0.01					CS	Up to 14-20% of grey and white Qtz-Chl and Carb-Qtz veins (<1-4cm) are generally sheared; trace of stretched and fine Py minerals are disseminated into the wall rock.
228.10	228.60	VN	38		VQ							T	One smoky grey and white Qtz minor Chl vein up to 44cm width; vein at 30-40°ca and at 40-50°ca.
255.85	257.30	VN	45	55.00	VQCCL		0.01		0.50			CS	55% of grey Qtz-Bt-Chl minor Carb veins (9-20cm) are parallel to the deformation planes; 0.5% of sub-automorphic Po and trace of fine Py crystals are disseminated into altered wall rock.
264.35	264.44	VNL	39		VQC		0.50					T	One greyish-white Qtz-Carb veinlet (<1cm) and contains 0.5% of very fine Py into borders of it.
271.76	272.40	VN	65	18.00	VQC		0.01					T	Two white Qtz-Carb minor Chl and Epi veins (10cm and 5cm) are generally at 62-70°ca; the second vein contains up to 5% of sub-morphic Py crystals.
276.63	277.65	VN	68	25.00	VQCCL		0.01	0.01				T	25% of dark green Chl and white Qtz-Chl veins with minor Carb and of

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													2-8cm; a trace of fine and xenomorphic Py-Cp are diseminated into wall rock.
287.40	288.68	VN	48	25.00	VQC		1.00		0.01			T	Two greyish-white Qtz-Carb veins (4-6cm and 13cm) at 45-50°ca and up to 80°ca; locally 1% of sub-cubic Py into wall rock and a trace of sub-angular Po mineral into one Carb-Qtz veinlet.
290.80	291.90	VNL	18	17.00	VQ		0.50		1.00			T	17% of grey Qtz veinlets (between 0.5cm and 2cm width) at 15-22°ca; 1% of angular Po minerals and Po clusters are disseminated into gangue; 0,5% of fine and stretched Py are disseminated into wall rock.
303.50	304.30	VN		17.00	VQC		0.01					BRE	17% of grey and white Qtz-Carb veins (<1-4cm) without preferential direction; trace of isolated and sub-morphic Py minerals into the brecciated veins.
331.55	331.80	VNL		12.00	VQC							CS	12% of one grey Qtz-Carb veinlet (<0.5-1cm) at 25-28°ca.
347.65	347.85	VN	35		VQCCL		1.00					CS	One greenish-grey Qtz-Chl-Ser(?) vein with minor Carb (23cm width); local 1% of automorphic Py cubes into vein.
348.35	349.57	VN	35	16.00	VQCCL		1.00		2.00				Up to four greyish-white Qtz-Carb-Chl-Ser(?) veins-veinlets (<1-4m); 1-3% of sub-morphic to xenomorphic Po and sub-cubic Py into veins and wall rock.
358.10	361.60	VN	20	25.00	VQCCL		1.50		1.50			T	Up to 25% of grey and white Qtz--Chl-Ser veins-veinlets with minor Carb (<1-5cm); 1-2% of local and sub-morphic Po minerals and sub-morphic to sub-cubic Py are disseminated into veins and

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
													their wall rock.
398.92	399.35	VN	50	47.00	VQ		5.00					T	Up to two smoky grey and white Qtz veins (15cm and 8cm width) with minor Chl-Ser and at 45-55°ca; up to 4-6% of automorphic and fine Py are disseminated into wall rock between the two Qtz veins. Tr of stretched Py into these veins.
400.35	400.40	VN	60		VQCCL					Gn	0.01	CS	One greenish-white Qtz-Chl vein (4.5cm width) with minor Carb; trace of sub-morphic Ga minerals into the gangue.
402.52	406.96	VN	52	42.00	VQTCL		1.50					T	Six green and white Qtz-Chl minor Bt-Ser-Tm veins (8cm to 60cm width) at 40-65°ca; 1-2% of very fine Py cubes into borders of veins and in veins; up to 1-5% of fine Py are disseminated into wall rock.
431.14	431.82	VN	38	35.00	VQCCL					Hm	0.01	BRE	35% of greyish-white Qtz minor Chl-Carb-Epi veins (2-5cm width) are irregular.
473.90	474.60	VNL	43	29.00	VQCCL		1.50					CS	29% of grey and white Qtz-Carb-Chl minor Ser veinlets (<0.5-2.5cm width); locally 1-2% of stretched Py are disseminated into the highest quantity of veinlets.
491.00	491.30	VN	60		VQ		0.01					T	One whie Qtz-Chl vein up to 30cm and at 55-65°ca; a trace of isolated and automorphic Py cubes into gangue.
498.32	500.60	VN	53	42.00	VQCCL							BRE	Up to 42% of brecciated and white Qtz-Chl-Carb veins (2-3cm to 20cm width) are at 45-62°ca.
508.43	512.50	VN	53	26.00	VQ							BRE	Up to 26% of brecciated and white Qtz veins with minor Carb or Chl (2-3cm to 15cm) and are 50-60°ca.

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
519.49	519.70	VN	58		VQ							T	One greyish-white Qtz minor Carb-Chl-Tm(?) vein up to 16cm and at 55-65°ca.
523.60	525.00	VN	40	10.00	VQC		0.01					CS	s

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
228.80	230.56		0.01						Code original : Py. Tr-0.5% of very fine Py are disseminated into a few fractures-veinlets.	
272.40	274.00		1.00	0.01					Code original : Py01; Cp. 0.5-2% of sub-morphic Py associated with a few fine Cp specks are disseminated into a few fractures-veinlets and their wall rock.	
274.50	276.63		1.50						Code original : Py01.5. 0.5-2% of sub-morphic Py are disseminated into a few fractures-veinlets and their wall rock.	
285.60	287.40		0.50						Code original : Py00.5. Tr-0.5% of very fine Py are isolated and disseminated into unit and into a few fractures-veinlets.	
347.85	349.65		1.00		2.00				Code original : Po02; Py01. Local and sub-morphic Po minerals and Po clusters plus 1% of sub-morphic and stretched Py are disseminated into fractures-veinlets and unit.	
357.30	362.20		1.50		1.50				Code original : Po01.5; Py01.5. 1-2% of local and sub-morphic Po minerals and sub-morphic to sub-cubic Py are disseminated into fractures-veins and their wall rock.	
394.80	395.10		1.00						Code original : Py01. 1% of stretched and very fine Py are disseminated along the deformation planes.	
398.66	398.92		1.00						Code original : Py01. 1% of stretched and very fine Py are disseminated into dyke.	
404.20	406.96		3.00						Code original : Py1-5. 1-2% of very fine Py cubes into borders of veins and in veins; up to 1-5% of fine Py are disseminated into wall rock.	
520.38	521.20		1.00						Code original : Py01. 1% of sub-automorphic Py cubes are disseminated into unit.	
536.50	545.00		0.50						Code original : PyTr-0.5. Tr-0.5% of automorphic Py cubes are disseminated and isolated into more Chl-rich unit.	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
172.00	174.02													2					Code original : Cl1. Moderate Chl alteration zone with a subtle folation at 40°ca.
179.55	179.63													3					Code original : Cl2. Strongly chloritized zone.
227.40	230.56							2						2					Code original : Cb1; Cl1. Moderate to weak Carb alteration into an Chl-rich zone.
252.00	259.50			1				2											Code original : Cb1; Si. Moderate to weak Carb and local-weak Sil-Bt alteration zone.
272.20	290.50					1		1											Code original : Ep; Cb. Weak and local Epi-Carb alteration zone due to the veinets.
318.10	319.20							1						2					Code original : Cb; Cl1. Moderate to weak Carb alteration into an Chl-rich zone.
403.70	404.50				1														Code original : Se. Moderate to weak Ser-Alb(?) alteration zone.
405.10	406.96						1												Code original : Alb. Direct and weak Alb alteration zone within wall rock of the Qtz-Chl veins.
452.20	475.00					1		1											Code original : Cb; Ep. Moderate to very weak Carb alteration zone contains numerous moderately epidotized fragments.
490.00	517.50			1	2			2											Code original : Cb1; Se1; Si. Moderate to weak Carb-Ser alteration zone with some local-weak silicification due to Qtz veins.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

Forage: **17311-19-027**

Contracteur: Forage Orbit Garant
Auteur1: Joe Bakiako Kongo, GIT
Auteur2:

Titre minier: 2432906
Canton: Louvicourt
Rang:
Section: 235300
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2019-02-20
Fin: 2019-02-22
Date description: 2019-03-11

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	360.00°	Estant:	318843.07
Plongée:	-84.00°	Nordant:	5329872.25
Longueur:	252.00	Elevation:	3332.92

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 116 **Nombre d'échantillons QAQC:** 7 **Longueur totale échantillonnée:** 110.00

Description: Pillar Buffadisson, possible stope at 245m.

JOE BAKIAKO KONGO # 1314 QUÉBEC

Signature: Date signature
Auteur1: Joe Bakiako Kongo, GIT

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

		Description
0.00	34.50	MT
		Overburden
		Code original : MT. Mort terrain
34.50	252.00	I2J
		Diorite
		Code original : I2J. Gris vert , grains moyen-grossier
		Localement faiblement-moyenement cisaillée 30-40°A.C
		Veinules -veines de quartz-carbonate-tourmaline recoupent l`unité par endroit
		Trace à 1% des grains de pyrite fins, localement chunk de pyrite de 1cm-2cm(94-99)
		Par endroit hématisation, sericitisation, tourmalinisation,
		Contact inférieur :E.H.O
57.60	58.20	QFP
		Quartz Feldspath Porphyry
		Code original : QFP. Vert pâle ,
		Grains grossier, faiblement folié 30°A.C
		Moyenement sericitisé
		Contact sup:graduel
		Contact inf:cassé

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
37.00	39.20	E5972101		0.040	
39.20	40.00	E5972102		0.010	
40.00	41.00	E5972103		0.005	
41.00	42.10	E5972104		0.005	
42.10	43.30	E5972105		0.040	
43.30	44.00	E5972106		0.080	
44.00	45.00	E5972107		0.270	
45.00	45.50	E5972108		0.150	
45.50	46.00	E5972109		0.230	
46.00	47.00	E5972110		0.015	
47.00	48.00	E5972111		0.010	
48.00	49.00	E5972112		0.005	
49.00	50.00	E5972113		0.005	
50.00	51.00	E5972114		0.005	
51.00	52.00	E5972115		0.005	
52.00	53.00	E5972116		0.005	
53.00	54.00	E5972117		0.005	
54.00	55.00	E5972118		0.020	
55.00	56.00	E5972119		0.005	
56.00	57.00	E5972121		0.015	
57.00	57.60	E5972122		0.100	
57.60	58.20	E5972123		0.350	
58.20	59.00	E5972124		0.010	
59.00	60.00	E5972125		0.005	
60.00	61.00	E5972126		0.005	
61.00	62.00	E5972127		0.005	
62.00	63.00	E5972128		0.005	
63.00	64.00	E5972129		0.080	
64.00	65.00	E5972130		0.008	
65.00	66.00	E5972131		0.005	
66.00	67.00	E5972132		0.040	
67.00	68.00	E5972133		0.005	
68.00	69.00	E5972134		0.130	
69.00	70.00	E5972135		0.005	
70.00	71.00	E5972136		0.090	
71.00	72.00	E5972137		0.010	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
72.00	73.00	E5972138		0.005	
87.00	88.00	E5972139		0.005	
88.00	89.00	E5972141		0.005	
89.00	89.50	E5972142		0.320	
89.50	90.00	E5972143		0.005	
90.00	91.00	E5972144		0.020	
91.00	92.40	E5972145		0.400	
92.40	93.00	E5972146		0.520	
93.00	94.00	E5972147		0.630	
94.00	95.00	E5972148		0.260	
95.00	96.00	E5972149		0.240	
96.00	97.00	E5972150		0.040	
97.00	98.00	E5972151		0.060	
98.00	98.50	E5972153		0.350	
98.50	99.00	E5972154		0.770	
99.00	99.50	E5972155		0.040	
99.50	100.00	E5972156		0.390	
100.00	100.90	E5972157		0.090	
100.90	102.00	E5972158		0.030	
102.00	103.00	E5972159		0.030	
103.00	104.00	E5972161		0.020	
144.00	145.00	E5972162		0.005	
145.00	145.50	E5972163		0.005	
145.50	147.00	E5972164		0.005	
147.00	148.00	E5972165		0.060	
148.00	149.00	E5972166		0.010	
149.00	150.00	E5972167		0.010	
150.00	151.00	E5972168		0.970	
151.00	152.00	E5972169		0.040	
152.00	153.00	E5972170		0.010	
153.00	154.00	E5972171		0.005	
154.00	155.00	E5972172		0.005	
155.00	156.00	E5972173		0.020	
156.00	157.00	E5972174		0.040	
157.00	158.00	E5972175		0.005	
158.00	159.00	E5972176		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
159.00	160.00	E5972177		0.005	
160.00	161.00	E5972178		0.010	
161.00	162.00	E5972179		0.040	
162.00	163.00	E5972181		0.020	
163.00	164.00	E5972182		0.015	
164.00	165.00	E5972183		0.010	
165.00	165.90	E5972184		0.020	
165.90	166.40	E5972185		0.330	
166.40	167.00	E5972186		0.020	
167.00	168.00	E5972187		0.030	
168.00	169.00	E5972188		0.020	
169.00	170.30	E5972189		0.030	
170.30	170.80	E5972190		1.170	
170.80	172.00	E5972191		0.070	
182.00	183.00	E5972192		0.008	
183.00	184.00	E5972193		0.040	
184.00	185.00	E5972194		0.020	
185.00	186.00	E5972195		0.005	
186.00	187.10	E5972196		0.040	
187.10	188.00	E5972197		0.030	
188.00	189.00	E5972198		0.010	
189.00	190.00	E5972199		0.170	
190.00	191.00	E5972201		0.390	
191.00	192.00	E5972202		0.008	
192.00	193.00	E5972203		0.005	
193.00	194.00	E5972204		0.005	
194.00	195.00	E5972205		0.160	
195.00	196.00	E5972206		0.005	
196.00	196.90	E5972207		0.005	
196.90	197.40	E5972208		1.200	
197.40	198.00	E5972209		1.020	
198.00	199.00	E5972210		0.040	
199.00	200.00	E5972211		0.010	
200.00	201.00	E5972212		0.060	
201.00	202.00	E5972213		0.010	
202.00	203.00	E5972214		0.300	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
233.00	234.00	E5972215		0.005	
234.00	235.00	E5972216		0.005	
235.00	236.00	E5972217		0.005	
236.00	237.00	E5972218		0.005	
237.00	238.00	E5972219		0.005	
238.00	239.00	E5972221		0.005	
239.00	240.00	E5972222		0.005	
240.00	241.00	E5972223		0.005	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
56.00	56.00	E5972120	(Std)	SH82		1.270		
88.00	88.00	E5972140	(Bln)	Marbre		0.005		
98.00	98.00	E5972152	(Bln)	Marbre		0.005		
103.00	103.00	E5972160	(Std)	SJ80		2.720		
162.00	162.00	E5972180	(Bln)	Marbre		0.005		
190.00	190.00	E5972200	(Std)	SG84		1.000		
238.00	238.00	E5972220	(Bln)	Marbre		0.005		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
37.00	60.00	CS	1	35	Code original : CS. Faiblement-moyenemnt cisaillée 30-40°A.C.		
210.00	244.00	CS	1	40	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
43.30	45.50	VN	35	55.00	VQCT		0.01					CS	Zone de veines quartz-carbonate-tourmaline mm-20cm d`epaisseur à angle variable 30-40°A.C. Trace de pyrite à grains fins.
57.60	58.20	VN	45	16.00	VQCT							CS	Zone des veines mm -4cm d`epaisseur à angle variable 40-50°A.C
98.50	99.00	VN			VT		1.00					BRE	Veines bréchique de Tourmaline , localement carbonate 1% de grains de pyrite en grains fins subautomorphe .
100.60	100.90	VN	60	95.00	VQC							T	Veines de quartz-carbonate de 25cm d`epaisseur .
161.25	161.70	VN	60	31.00	VQCT		0.01					CS	Zone de veines mm-10cm à angle variable 50-60°A.C. Trace de pyrite
165.90	166.20	VN	55	33.00	VQC		0.01					T	Zone de veines mm-5cm à angle variable 50-60°A.C. Trace des grains fins de pyrite
170.30	170.80	VN	55	40.00	VQCT		0.01					T	Zone de veines mm-8cm d`epaisseur à angle variable 50-60°A.C. Trace de pyrite
187.10	187.90	VN	50	46.25	VQC							T	Zone de veines de mm-15cm d`epaisseur à angle variable 40-60°A.C
196.90	197.40	VN	35	30.00	VQC		1.00					T	Zone de veines mm-5cm d`epaisseur à angle variable 30-40°A.C.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
41.00	44.00		1.00						Code original : Py01. 1% de pyrite en grains fins /en amas disséminé /associées à des veines de quartz-carbonate-tourmaline	
63.00	73.00		1.50						Code original : Py1-2. 1-2% de grains fins de pyrite subautomorphe/en amas disséminé ou associé à des veinules de quartz-carbonate-tourmaline	
98.20	99.00		2.00						Code original : Py02. 2% de pyrite en grains moyen subautomorphe /chunk de pyrite local.Asoocié à des veinules-veines de tourmaline-carbonate	
99.50	100.00		5.00						Code original : Py05. 5% des grains de pyrites fins /subautomorphe associé à la chlorite/carbonate	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
34.50	44.00										2					2			Code original : Hm1. Hematisation faible -modérer
44.00	52.00				1						1					1			Code original : Se; Se1; Hm. Sericitisation faible -modérer Hematisation faible-modérer
56.00	60.00				2														Code original : Se1. Sericitisation faible-modérer
89.00	99.00											2							Code original : Tl1. Tourmalinisation faible -modérer
165.00	171.00					3													Code original : Ep2. Epidotisation faible -moyenne
187.00	187.90					3													Code original : Ep2. Epidotisation modérer

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

Forage: **17311-19-028**

Contracteur: Forage Orbit Garant
Auteur1: Joe Bakiako Kongo, GIT
Auteur2:

Titre minier: 2432906
Canton: Louvicourt
Rang:
Section: 235400
Niveau: Surface
Place travail:

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2019-02-22
Fin: 2019-02-23
Date description: 2019-02-25

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	360.00°	Estant:	318938.97
Plongée:	-83.00°	Nordant:	5329909.38
Longueur:	252.00	Elevation:	3332.49

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 120 **Nombre d'échantillons QAQC:** 6 **Longueur totale échantillonnée:** 121.90

Description: Pillar Buffadisson,

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

Signature:
Auteur1: Joe Bakiako Kongo, GIT

Date signature

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

		Description
0.00	49.20	MT **Overburden** Code original : MT. Mort terrain
49.20	62.00	V2 **Intermediate volcanic rocks** Code original : V2. Gris vert massif Veinules-veines de quartz-carbonate recoupent l`unité Contact inférieur graduel.
62.00	66.10	I2 **Intermediate intrusive** Code original : I2. Vert pâle , grains grossier Récouper par veines de carbonate-quartz Contact inférieur graduel
66.10	116.90	V3 **Mafic volcanic rocks** Code original : V3. Vert, Localement grains grossier, Par endroit passage de diorite Par endroit Faiblement -moyenement cisaillée 30-40°A.C Veinules -veines de quartz-carbonate-tourmaline Localement trace des grains de pyrite xenomorphe associé parfois à la déformation Localement alteration en epidote Par endroit Albitisation Contact inférieur net:40°A.C,
116.90	252.00	I2J **Diorite** Code original : I2J. Gris vert , grains moyen-grossier Localement faiblement-moyenement cisaillée 30-40°A.C Veinules -veines de quartz-carbonate-tourmaline recoupent l`unité par endroit Trace à 1% des grains de pyrite fins, localement chunk de pyrite Par endroit epidotisation en bandes Par endroit sericitisation Faiblement hematisation localement Contact supérieur:40°A.C Contact inférieur :E.H.O

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
74.00	75.00	E5972224		0.005	
75.00	76.00	E5972225		0.005	
76.00	77.00	E5972226		0.005	
77.00	78.50	E5972227		0.020	
78.50	80.00	E5972228		0.005	
80.00	81.00	E5972229		0.005	
81.00	82.00	E5972230		0.005	
82.00	83.00	E5972231		0.005	
83.00	84.50	E5972232		0.005	
84.50	86.00	E5972233		0.005	
86.00	87.00	E5972234		0.030	
87.00	88.00	E5972235		0.005	
88.00	89.50	E5972236		0.005	
89.50	90.50	E5972237		0.010	
90.50	92.00	E5972238		0.005	
92.00	93.00	E5972239		0.005	
106.10	107.00	E5972241		0.005	
107.00	108.00	E5972242		0.005	
108.00	109.00	E5972243		0.005	
109.00	110.00	E5972244		0.005	
110.00	111.00	E5972245		0.005	
111.00	112.00	E5972246		0.005	
112.00	113.00	E5972247		0.005	
113.00	114.00	E5972248		0.005	
114.00	115.10	E5972249		0.260	
115.10	116.50	E5972250		0.390	
116.50	117.00	E5972251		0.030	
117.00	118.00	E5972252		0.030	
118.00	119.00	E5972253		0.040	
119.00	120.00	E5972254		4.640	
120.00	121.00	E5972255		0.240	
121.00	122.00	E5972256		0.030	
122.00	123.00	E5972257		0.010	
123.00	124.00	E5972258		0.080	
124.00	125.00	E5972259		0.010	
125.00	126.00	E5972261		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
126.00	127.00	E5972262		0.005	
127.00	128.00	E5972263		0.005	
128.00	129.00	E5972264		0.005	
134.00	134.80	E5972265		0.020	
134.80	135.50	E5972266		13.940	
135.50	136.00	E5972267		0.250	
136.00	137.00	E5972268		0.050	
137.00	138.00	E5972269		0.010	
138.00	139.00	E5972270		0.005	
139.00	140.00	E5972271		0.005	
140.00	141.00	E5972272		0.050	
141.00	142.00	E5972273		0.008	
142.00	143.00	E5972274		0.150	
143.00	144.00	E5972275		0.005	
144.00	145.50	E5972276		0.005	
145.50	146.00	E5972277		0.005	
146.00	147.50	E5972278		0.030	
147.50	149.00	E5972279		0.005	
149.00	150.00	E5972281		0.005	
150.00	151.00	E5972282		0.010	
151.00	152.00	E5972283		0.005	
152.00	153.00	E5972284		0.005	
153.00	154.00	E5972285		0.005	
154.00	154.70	E5972286		0.020	
154.70	156.00	E5972287		0.740	
156.00	157.00	E5972288		1.010	
157.00	158.00	E5972289		0.300	
158.00	159.00	E5972290		0.950	
159.00	160.00	E5972291		0.210	
160.00	161.00	E5972292		0.240	
161.00	162.00	E5972293		0.040	
162.00	163.00	E5972294		0.290	
163.00	164.00	E5972295		0.045	
164.00	165.00	E5972296		0.010	
165.00	166.00	E5972297		0.005	
166.00	167.00	E5972298		0.020	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
167.00	168.00	E5972299		0.005	
168.00	169.00	E5972301		0.005	
169.00	170.00	E5972302		0.005	
170.00	171.00	E5972303		0.010	
171.00	172.00	E5972304		0.005	
172.00	173.00	E5972305		0.005	
173.00	174.00	E5972306		0.005	
174.00	175.00	E5972307		0.005	
175.00	176.00	E5972308		0.030	
176.00	177.00	E5972309		0.005	
177.00	178.00	E5972310		0.320	
178.00	179.00	E5972311		0.110	
179.00	180.00	E5972312		0.030	
180.00	181.00	E5972313		0.250	
181.00	182.00	E5972314		0.005	
182.00	183.00	E5972315		0.005	
183.00	184.00	E5972316		0.005	
184.00	185.00	E5972317		0.005	
185.00	186.00	E5972318		0.005	
186.00	186.50	E5972319		4.810	
186.50	187.00	E5972321		0.180	
187.00	188.00	E5972322		0.010	
188.00	189.00	E5972323		0.005	
189.00	190.00	E5972324		0.020	
190.00	191.30	E5972325		0.360	
191.30	192.00	E5972326		0.090	
192.00	193.00	E5972327		0.030	
193.00	194.00	E5972328		0.005	
209.00	210.00	E5972329		0.020	
210.00	211.00	E5972330		0.160	
211.00	212.00	E5972331		0.020	
212.00	213.00	E5972332		0.005	
213.00	214.00	E5972333		0.030	
214.00	215.00	E5972334		0.005	
215.00	216.00	E5972335		0.080	
216.00	217.00	E5972336		0.005	

Assay - Sample

From	To	Sample number	Description	Au_Fin_gpt (...	
217.00	218.00	E5972337		0.005	
218.00	219.00	E5972338		0.005	
219.00	220.00	E5972339		0.230	
220.00	221.00	E5972341		0.010	
221.00	222.00	E5972342		0.060	
222.00	223.00	E5972343		0.005	
223.00	224.00	E5972344		2.230	
224.00	225.00	E5972345		0.170	
225.00	226.00	E5972346		0.030	
226.00	227.00	E5972347		0.005	
227.00	228.00	E5972348		2.490	
228.00	229.00	E5972349		0.070	

Assay - QAQC

From	To	Sample number	Type	Reference	Duplicate type	Au_Fin_gpt (...	Sample Weig...	
93.00	93.00	E5972240	(Std)	SE101		0.590		
125.00	125.00	E5972260	(Bln)	Marbre		0.005		
149.00	149.00	E5972280	(Std)	SG84		1.000		
168.00	168.00	E5972300	(Bln)	Marbre		0.005		
186.50	186.50	E5972320	(Std)	SJ80		2.560		
220.00	220.00	E5972340	(Bln)	Marbre		0.005		

Structure

From	To	Type	Intensity	Core Angle	Description	Nom	
49.50	61.00	CS	1	35	Code original : CS. Faible-moyenement cisaillée 30-40°A.C.		
73.00	90.80	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		
106.10	116.90	CS	1	35	Code original : CS. Faiblement-moyenement cisaillée 30-40°A.C.		
116.90	126.40	CS	1	35	Code original : CS. Faiblement -moyenement cisaillée 30-40°A.C.		

Vein

From	To	Vein type	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other-min	Other-m...	Structure	Description
111.00	111.20	VN	35	50.00	VQC							CS	Zone de veines mm-5cm d`epaisseur à angle variable 30-40°A.C.
115.10	116.50	VN	35	90.00	VQCT		0.01						Zone des veines mm-20cm d`epaisseur à angle variable 30-40°A.C. Trace de pyrite.
134.85	135.10	VN	50		VQCT		10.00						Zone de veines mm-5cm d`epaisseur à angle variable 50°A.C 10% de pyrite en chunk.
154.70	164.00	VN	65	9.00	VQCT		1.00					T	Zone de veinules-veines mm-20cm d`epaisseur à angle variable 60-70°A.C.
177.00	181.50	VN	65	7.00	VQCT		3.00					T	Zone de veines mm-20cm d`epaisseur à angle variable 60-70°A.C. 3% de pyrite fins , localement chunk de pyrite.
186.30	186.50	VN	35	90.00	VQCT		3.00					T	Zone veine de mm-15cm d`epaisseur à angle variable 30-40°A.C , 3% de chunk de pyrite
190.80	191.00	VN	65	50.00	VQCT		2.00					T	Zone de veines mm-5cm d`epaisseur à angle variable 60-70°A.C. 2% des grains fins de pyrite.
215.60	216.00	VN	55	62.50	VQCT		0.01					CS	Zone de veines mm-5cm d`epaisseur à angle variable 50-60°A.C. Trace de grains fins de pyrite
224.10	224.40	VN	45	90.00	VQCT		0.01					CS	Zone de veines mm-5cm d`epaisseur à angle variable 40-50°A.C Trace des grains xenomorphe de pyrite
227.20	227.30	VN	70	50.00	VQCT		25.00					T	10 cm des veines de quartz-carboante-tourmaline. A angle 70°A.C. Chunk de pyrite de 3cm d`epaisseur

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other-min	Other-min...	Description	
116.90	121.30		2.50						Code original : Py2-3. 2-3% des grains de pyrites fins /en amas associé à la déformation	
134.85	135.10		20.00						Code original : Py20. 20% de chunk de pyrites associé à des veines de quartz-tourmaline	
154.70	164.00		2.00						Code original : Py02. 2% des grains fins de pyrite /chunk disséminée ou associé a des veines de quartz-carbonate-tourmaline	
180.85	180.90		7.00						Code original : Py07. 7% de pyrite en amas associé à des veinules-veines de quartz-carbonate-tourmaline	
186.30	186.50		3.00						Code original : Py03. 3% de chunk de pyrite associé à la veine de quartz -carbonate -tourmaline	
227.20	227.30		50.00						Code original : Py50. Chunk de pyrite de 3cm d`epaisseur associé à des veines de quartz enfumé-tourmaline.	

Alteration

From	To	Assem...	Intensity	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	Hem...	Hem	BChl	Amp	Description
111.00	114.10				1														Code original : Se. Sericitisation faible
115.10	116.50						3												Code original : Alb2. Albitisation strong
116.50	123.20					1													Code original : Ep. Epidotisation faible en bandes
154.70	166.50					1													Code original : Ep. Epidotisation faible en bandes local
213.00	216.00				1														Code original : Se. Sericitisation faible
223.00	228.00					1													Code original : Ep. Epidotisation faible en bande

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathering	Strength	Description

Forage: **17311-21-029**

Contracteur: Forage Orbit Garant
Auteur1: Karl Gibbs, P.Geo.
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section: 235150
Niveau:
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2021-07-27
Fin: 2021-08-19
Date description: 2021-08-25

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	351.50°	Estant:	318679.40
Plongée:	-60.00°	Nordant:	5329438.14
Longueur:	1473.00	Elevation:	3339.44

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 1080 **Nombre d'échantillons QAQC:** 191 **Longueur totale échantillonnée:** 1196.50

Description: Logged by Giselle Sauvé GIT from 1092 to 1473m (EOH).

Signature:
Auteur1: Karl Gibbs, P.Geo.

* GÉOLOGUE / GÉOLOGIST * KARL GIBBS # 1980 QUÉBEC

2023-04-19
Date signature

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	351.50°	No	-60.00°	No	
GYRO_SS	9.00	350.64°	No	-60.94°	No	
ReflexMultishot	12.00	352.80°	No	-61.17°	No	
GYRO_SS	15.00	350.85°	No	-61.05°	No	
GYRO_SS	18.00	349.95°	No	-61.07°	No	
ReflexMultishot	21.00	350.52°	No	-61.27°	No	
ReflexMultishot	24.00	350.22°	No	-60.71°	No	
GYRO_SS	27.00	352.09°	No	-61.01°	No	
ReflexMultishot	30.00	350.53°	No	-61.24°	No	
ReflexMultishot	33.00	350.78°	No	-60.88°	No	
GYRO_SS	36.00	350.71°	No	-60.68°	No	
ReflexMultishot	39.00	350.90°	No	-60.59°	No	
GYRO_SS	42.00	351.44°	No	-60.62°	No	
ReflexMultishot	45.00	351.19°	No	-60.73°	No	
GYRO_SS	48.00	350.47°	No	-60.56°	No	
ReflexMultishot	51.00	350.78°	No	-60.74°	No	
GYRO_SS	54.00	349.82°	No	-60.48°	No	
ReflexMultishot	57.00	350.72°	No	-60.61°	No	
ReflexMultishot	60.00	350.93°	No	-60.57°	No	
GYRO_SS	63.00	350.58°	No	-60.45°	No	
ReflexMultishot	66.00	350.78°	No	-60.58°	No	
GYRO_SS	69.00	350.95°	No	-60.37°	No	
ReflexMultishot	72.00	350.85°	No	-60.48°	No	
ReflexMultishot	75.00	351.03°	No	-60.45°	No	
GYRO_SS	78.00	350.38°	No	-60.27°	No	
ReflexMultishot	81.00	351.16°	No	-59.68°	No	
GYRO_SS	84.00	350.76°	No	-59.65°	No	
ReflexMultishot	87.00	350.86°	No	-59.24°	No	
GYRO_SS	90.00	351.99°	No	-59.07°	No	
ReflexMultishot	93.00	351.10°	No	-59.30°	No	
GYRO_SS	96.00	350.60°	No	-59.28°	No	
ReflexMultishot	99.00	351.39°	No	-59.14°	No	
GYRO_SS	102.00	352.31°	No	-58.99°	No	
ReflexMultishot	105.00	351.52°	No	-59.34°	No	
GYRO_SS	108.00	350.75°	No	-58.99°	No	
ReflexMultishot	111.00	351.53°	No	-59.24°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	114.00	352.27°	No	-59.19°	No	
ReflexMultishot	117.00	351.68°	No	-59.37°	No	
GYRO_SS	120.00	351.45°	No	-59.16°	No	
ReflexMultishot	123.00	351.69°	No	-59.40°	No	
GYRO_SS	126.00	350.05°	No	-59.32°	No	
ReflexMultishot	129.00	352.41°	No	-59.55°	No	
GYRO_SS	132.00	352.01°	No	-59.38°	No	
ReflexMultishot	135.00	352.58°	No	-59.63°	No	
GYRO_SS	138.00	351.49°	No	-59.47°	No	
ReflexMultishot	141.00	352.62°	No	-59.69°	No	
GYRO_SS	144.00	353.12°	No	-59.48°	No	
ReflexMultishot	147.00	352.91°	No	-59.74°	No	
ReflexMultishot	150.00	352.74°	No	-59.78°	No	
GYRO_SS	153.00	352.40°	No	-59.55°	No	
GYRO_SS	156.00	353.41°	No	-59.62°	No	
ReflexMultishot	159.00	353.02°	No	-59.92°	No	
GYRO_SS	162.00	353.91°	No	-59.69°	No	
ReflexMultishot	165.00	353.24°	No	-59.90°	No	
GYRO_SS	168.00	353.49°	No	-59.71°	No	
ReflexMultishot	171.00	353.65°	No	-59.99°	No	
ReflexMultishot	174.00	353.39°	No	-60.05°	No	
ReflexMultishot	177.00	353.65°	No	-60.06°	No	
GYRO_SS	180.00	353.05°	No	-59.88°	No	
ReflexMultishot	183.00	353.81°	No	-60.06°	No	
GYRO_SS	186.00	354.28°	No	-59.88°	No	
ReflexMultishot	189.00	354.13°	No	-60.08°	No	
GYRO_SS	192.00	353.67°	No	-60.02°	No	
ReflexMultishot	195.00	354.68°	No	-60.15°	No	
GYRO_SS	198.00	353.92°	No	-59.96°	No	
ReflexMultishot	201.00	354.46°	No	-60.10°	No	
GYRO_SS	204.00	355.83°	No	-60.06°	No	
ReflexMultishot	207.00	354.84°	No	-60.12°	No	
GYRO_SS	210.00	352.97°	No	-60.05°	No	
ReflexMultishot	213.00	354.76°	No	-60.13°	No	
GYRO_SS	216.00	353.62°	No	-60.12°	No	
ReflexMultishot	219.00	354.91°	No	-60.17°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	222.00	354.75°	No	-60.08°	No	
ReflexMultishot	225.00	355.11°	No	-60.17°	No	
GYRO_SS	228.00	355.44°	No	-60.03°	No	
ReflexMultishot	231.00	355.38°	No	-60.18°	No	
GYRO_SS	234.00	354.11°	No	-60.02°	No	
ReflexMultishot	237.00	355.30°	No	-60.20°	No	
GYRO_SS	240.00	355.94°	No	-60.11°	No	
ReflexMultishot	243.00	355.58°	No	-60.22°	No	
ReflexMultishot	246.00	355.73°	No	-60.25°	No	
GYRO_SS	249.00	357.29°	No	-60.15°	No	
ReflexMultishot	252.00	355.56°	No	-60.31°	No	
GYRO_SS	255.00	356.21°	No	-60.29°	No	
ReflexMultishot	258.00	355.79°	No	-60.37°	No	
GYRO_SS	261.00	354.90°	No	-60.31°	No	
ReflexMultishot	264.00	356.21°	No	-60.43°	No	
GYRO_SS	267.00	354.28°	No	-60.43°	No	
ReflexMultishot	270.00	356.19°	No	-60.44°	No	
GYRO_SS	273.00	356.39°	No	-60.26°	No	
ReflexMultishot	276.00	356.74°	No	-60.53°	No	
GYRO_SS	279.00	357.00°	No	-60.54°	No	
ReflexMultishot	282.00	356.31°	No	-60.51°	No	
GYRO_SS	285.00	357.02°	No	-60.45°	No	
ReflexMultishot	288.00	356.95°	No	-60.60°	No	
GYRO_SS	291.00	356.41°	No	-60.40°	No	
ReflexMultishot	294.00	357.06°	No	-60.64°	No	
GYRO_SS	297.00	356.95°	No	-60.56°	No	
ReflexMultishot	300.00	357.14°	No	-60.67°	No	
GYRO_SS	303.00	358.78°	No	-60.66°	No	
ReflexMultishot	306.00	357.51°	No	-60.76°	No	
GYRO_SS	309.00	358.93°	No	-60.71°	No	
ReflexMultishot	312.00	357.41°	No	-60.79°	No	
GYRO_SS	315.00	355.86°	No	-60.67°	No	
ReflexMultishot	318.00	357.78°	No	-60.80°	No	
GYRO_SS	321.00	357.99°	No	-60.61°	No	
ReflexMultishot	324.00	358.31°	No	-60.81°	No	
GYRO_SS	327.00	358.23°	No	-60.66°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	333.00	359.44°	No	-60.68°	No	
ReflexMultishot	336.00	358.26°	No	-60.78°	No	
GYRO_SS	339.00	0.06°	No	-60.62°	No	
ReflexMultishot	342.00	358.35°	No	-60.75°	No	
GYRO_SS	345.00	358.16°	No	-60.59°	No	
ReflexMultishot	348.00	358.97°	No	-60.78°	No	
ReflexMultishot	351.00	358.89°	No	-60.74°	No	
GYRO_SS	354.00	357.86°	No	-60.56°	No	
ReflexMultishot	357.00	358.86°	No	-60.76°	No	
ReflexMultishot	360.00	359.41°	No	-60.71°	No	
GYRO_SS	363.00	359.46°	No	-60.54°	No	
ReflexMultishot	366.00	359.98°	No	-60.66°	No	
GYRO_SS	372.00	357.67°	No	-60.56°	No	
ReflexMultishot	375.00	0.10°	No	-60.51°	No	
GYRO_SS	378.00	359.71°	No	-60.43°	No	
ReflexMultishot	381.00	0.17°	No	-60.55°	No	
ReflexMultishot	387.00	0.08°	No	-60.51°	No	
ReflexMultishot	390.00	359.82°	No	-60.49°	No	
ReflexMultishot	393.00	359.94°	No	-60.45°	No	
ReflexMultishot	396.00	0.12°	No	-60.51°	No	
ReflexMultishot	399.00	0.30°	No	-60.51°	No	
ReflexMultishot	405.00	0.77°	No	-60.50°	No	
ReflexMultishot	414.00	1.05°	No	-60.44°	No	
ReflexMultishot	423.00	1.05°	No	-60.54°	No	
ReflexMultishot	429.00	1.19°	No	-60.49°	No	
ReflexMultishot	432.00	0.91°	No	-60.44°	No	
ReflexMultishot	435.00	1.38°	No	-60.43°	No	
ReflexMultishot	438.00	1.17°	No	-60.37°	No	
ReflexMultishot	441.00	1.94°	No	-60.35°	No	
ReflexMultishot	444.00	1.37°	No	-60.27°	No	
ReflexMultishot	447.00	1.73°	No	-60.31°	No	
ReflexMultishot	450.00	1.41°	No	-60.25°	No	
ReflexMultishot	453.00	1.53°	No	-60.19°	No	
GYRO_SS	456.00	1.04°	No	-60.16°	No	
ReflexMultishot	459.00	1.71°	No	-60.11°	No	
GYRO_SS	462.00	2.16°	No	-60.08°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	465.00	1.58°	No	-60.03°	No	
GYRO_SS	468.00	1.59°	No	-60.05°	No	
ReflexMultishot	471.00	1.71°	No	-59.99°	No	
GYRO_SS	474.00	0.52°	No	-60.04°	No	
GYRO_SS	480.00	2.05°	No	-59.85°	No	
ReflexMultishot	483.00	2.22°	No	-59.92°	No	
GYRO_SS	486.00	0.88°	No	-59.91°	No	
ReflexMultishot	489.00	1.80°	No	-59.91°	No	
GYRO_SS	492.00	3.34°	No	-59.84°	No	
ReflexMultishot	495.00	2.54°	No	-59.79°	No	
ReflexMultishot	498.00	2.20°	No	-59.80°	No	
GYRO_SS	501.00	3.11°	No	-59.67°	No	
ReflexMultishot	504.00	2.17°	No	-59.80°	No	
GYRO_SS	507.00	3.14°	No	-59.76°	No	
ReflexMultishot	510.00	2.62°	No	-59.74°	No	
GYRO_SS	513.00	1.97°	No	-59.64°	No	
GYRO_SS	519.00	3.24°	No	-59.58°	No	
ReflexMultishot	522.00	3.16°	No	-59.61°	No	
GYRO_SS	525.00	2.40°	No	-59.63°	No	
ReflexMultishot	528.00	3.03°	No	-59.56°	No	
GYRO_SS	531.00	3.79°	No	-59.57°	No	
ReflexMultishot	534.00	3.29°	No	-59.50°	No	
GYRO_SS	537.00	3.55°	No	-59.35°	No	
ReflexMultishot	540.00	3.14°	No	-59.45°	No	
GYRO_SS	543.00	1.91°	No	-59.43°	No	
ReflexMultishot	546.00	3.46°	No	-59.39°	No	
GYRO_SS	549.00	3.61°	No	-59.48°	No	
ReflexMultishot	552.00	3.60°	No	-59.33°	No	
GYRO_SS	555.00	2.40°	No	-59.37°	No	
ReflexMultishot	558.00	3.88°	No	-59.32°	No	
ReflexMultishot	561.00	3.84°	No	-59.30°	No	
ReflexMultishot	564.00	3.76°	No	-59.27°	No	
GYRO_SS	567.00	2.52°	No	-59.22°	No	
ReflexMultishot	570.00	3.36°	No	-59.24°	No	
GYRO_SS	573.00	2.96°	No	-59.09°	No	
ReflexMultishot	576.00	4.31°	No	-59.22°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	579.00	4.45°	No	-59.24°	No	
ReflexMultishot	582.00	4.32°	No	-59.24°	No	
GYRO_SS	585.00	3.03°	No	-59.05°	No	
ReflexMultishot	588.00	4.33°	No	-59.20°	No	
GYRO_SS	591.00	4.65°	No	-59.23°	No	
ReflexMultishot	594.00	4.02°	No	-59.21°	No	
ReflexMultishot	597.00	3.92°	No	-59.14°	No	
ReflexMultishot	600.00	4.14°	No	-59.12°	No	
ReflexMultishot	603.00	4.18°	No	-58.89°	No	
ReflexMultishot	606.00	4.16°	No	-58.79°	No	
ReflexMultishot	609.00	4.12°	No	-58.68°	No	
ReflexMultishot	612.00	4.28°	No	-58.71°	No	
GYRO_SS	615.00	5.08°	No	-58.48°	No	
ReflexMultishot	618.00	4.60°	No	-58.58°	No	
ReflexMultishot	624.00	4.34°	No	-58.47°	No	
GYRO_SS	627.00	4.01°	No	-58.30°	No	
ReflexMultishot	630.00	4.45°	No	-58.26°	No	
GYRO_SS	633.00	5.87°	No	-58.29°	No	
GYRO_SS	636.00	6.57°	No	-57.81°	No	
ReflexMultishot	639.00	4.59°	No	-57.93°	No	
ReflexMultishot	642.00	4.64°	No	-57.87°	No	
ReflexMultishot	645.00	5.28°	No	-57.81°	No	
ReflexMultishot	648.00	5.08°	No	-57.72°	No	
ReflexMultishot	651.00	5.06°	No	-57.70°	No	
GYRO_SS	654.00	5.57°	No	-57.53°	No	
ReflexMultishot	657.00	5.27°	No	-57.63°	No	
ReflexMultishot	660.00	5.71°	No	-57.55°	No	
GYRO_SS	663.00	5.74°	No	-57.41°	No	
GYRO_SS	666.00	5.03°	No	-57.39°	No	
ReflexMultishot	669.00	5.78°	No	-57.45°	No	
GYRO_SS	672.00	6.69°	No	-57.20°	No	
ReflexMultishot	675.00	5.32°	No	-57.32°	No	
GYRO_SS	678.00	6.69°	No	-57.20°	No	
GYRO_SS	684.00	6.21°	No	-57.04°	No	
ReflexMultishot	690.00	5.46°	No	-57.07°	No	
ReflexMultishot	693.00	5.79°	No	-56.98°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	696.00	5.80°	No	-56.77°	No	
ReflexMultishot	699.00	6.12°	No	-56.87°	No	
GYRO_SS	702.00	6.32°	No	-56.67°	No	
ReflexMultishot	705.00	6.13°	No	-56.75°	No	
GYRO_SS	708.00	6.81°	No	-56.55°	No	
ReflexMultishot	711.00	6.15°	No	-56.65°	No	
GYRO_SS	714.00	6.22°	No	-56.47°	No	
ReflexMultishot	717.00	6.21°	No	-56.54°	No	
GYRO_SS	720.00	6.86°	No	-56.30°	No	
ReflexMultishot	723.00	6.58°	No	-56.56°	No	
ReflexMultishot	726.00	6.58°	No	-56.58°	No	
ReflexMultishot	729.00	6.78°	No	-56.65°	No	
GYRO_SS	732.00	5.75°	No	-56.39°	No	
ReflexMultishot	735.00	6.77°	No	-56.64°	No	
GYRO_SS	738.00	6.42°	No	-56.60°	No	
ReflexMultishot	741.00	6.95°	No	-56.69°	No	
GYRO_SS	744.00	6.26°	No	-56.55°	No	
ReflexMultishot	747.00	7.17°	No	-56.65°	No	
GYRO_SS	750.00	5.84°	No	-56.56°	No	
ReflexMultishot	753.00	7.39°	No	-56.63°	No	
GYRO_SS	756.00	6.72°	No	-56.43°	No	
ReflexMultishot	759.00	7.52°	No	-56.63°	No	
ReflexMultishot	762.00	7.93°	No	-56.58°	No	
GYRO_SS	765.00	6.32°	No	-56.46°	No	
ReflexMultishot	768.00	7.23°	No	-56.49°	No	
GYRO_SS	771.00	7.85°	No	-56.31°	No	
ReflexMultishot	774.00	7.52°	No	-56.40°	No	
GYRO_SS	777.00	8.72°	No	-56.24°	No	
ReflexMultishot	780.00	7.98°	No	-56.34°	No	
GYRO_SS	786.00	8.34°	No	-56.12°	No	
ReflexMultishot	789.00	7.66°	No	-56.20°	No	
GYRO_SS	792.00	8.49°	No	-56.03°	No	
ReflexMultishot	795.00	7.81°	No	-56.09°	No	
GYRO_SS	798.00	7.71°	No	-56.02°	No	
ReflexMultishot	801.00	7.93°	No	-56.05°	No	
ReflexMultishot	804.00	7.99°	No	-55.99°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	807.00	9.63°	No	-55.94°	No	
ReflexMultishot	810.00	8.56°	No	-55.94°	No	
ReflexMultishot	813.00	8.21°	No	-55.84°	No	
ReflexMultishot	816.00	8.77°	No	-55.83°	No	
ReflexMultishot	819.00	8.32°	No	-55.79°	No	
GYRO_SS	822.00	7.22°	No	-55.82°	No	
ReflexMultishot	825.00	8.40°	No	-55.73°	No	
GYRO_SS	828.00	9.37°	No	-55.60°	No	
ReflexMultishot	831.00	8.45°	No	-55.70°	No	
ReflexMultishot	834.00	8.39°	No	-55.65°	No	
ReflexMultishot	837.00	8.49°	No	-55.62°	No	
GYRO_SS	840.00	8.70°	No	-55.44°	No	
ReflexMultishot	843.00	8.49°	No	-55.56°	No	
ReflexMultishot	846.00	8.56°	No	-55.49°	No	
ReflexMultishot	849.00	9.19°	No	-55.45°	No	
ReflexMultishot	852.00	9.72°	No	-55.38°	No	
ReflexMultishot	855.00	9.37°	No	-55.33°	No	
ReflexMultishot	858.00	9.18°	No	-55.29°	No	
ReflexMultishot	861.00	8.91°	No	-55.20°	No	
ReflexMultishot	864.00	9.63°	No	-55.17°	No	
ReflexMultishot	867.00	9.55°	No	-55.12°	No	
ReflexMultishot	870.00	9.59°	No	-55.06°	No	
ReflexMultishot	879.00	9.67°	No	-55.01°	No	
ReflexMultishot	882.00	9.37°	No	-55.09°	No	
GYRO_SS	888.00	11.36°	No	-54.98°	No	
ReflexMultishot	891.00	9.78°	No	-55.03°	No	
ReflexMultishot	894.00	9.85°	No	-55.04°	No	
ReflexMultishot	897.00	9.91°	No	-54.99°	No	
ReflexMultishot	900.00	10.00°	No	-55.03°	No	
ReflexMultishot	903.00	10.08°	No	-55.02°	No	
ReflexMultishot	906.00	10.13°	No	-54.91°	No	
ReflexMultishot	909.00	10.41°	No	-54.90°	No	
GYRO_SS	912.00	12.76°	No	-54.80°	No	
ReflexMultishot	915.00	10.40°	No	-54.81°	No	
ReflexMultishot	918.00	10.24°	No	-54.80°	No	
ReflexMultishot	921.00	10.99°	No	-54.78°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	924.00	10.84°	No	-54.75°	No	
ReflexMultishot	927.00	11.15°	No	-54.72°	No	
ReflexMultishot	930.00	11.21°	No	-54.72°	No	
ReflexMultishot	933.00	10.64°	No	-54.74°	No	
ReflexMultishot	936.00	11.63°	No	-54.68°	No	
ReflexMultishot	939.00	11.30°	No	-54.63°	No	
ReflexMultishot	942.00	11.10°	No	-54.59°	No	
ReflexMultishot	945.00	11.33°	No	-54.57°	No	
ReflexMultishot	948.00	11.81°	No	-54.53°	No	
GYRO_SS	951.00	12.53°	No	-54.53°	No	
ReflexMultishot	954.00	11.40°	No	-54.50°	No	
GYRO_SS	957.00	13.11°	No	-54.42°	No	
ReflexMultishot	960.00	11.45°	No	-54.45°	No	
ReflexMultishot	963.00	11.63°	No	-54.44°	No	
GYRO_SS	966.00	11.68°	No	-54.42°	No	
ReflexMultishot	969.00	11.81°	No	-54.39°	No	
GYRO_SS	972.00	12.64°	No	-54.28°	No	
ReflexMultishot	975.00	11.92°	No	-54.35°	No	
GYRO_SS	978.00	12.08°	No	-54.22°	No	
ReflexMultishot	981.00	12.09°	No	-54.28°	No	
GYRO_SS	984.00	12.60°	No	-54.27°	No	
ReflexMultishot	987.00	12.18°	No	-54.15°	No	
GYRO_SS	990.00	13.17°	No	-54.23°	No	
ReflexMultishot	993.00	12.30°	No	-54.15°	No	
GYRO_SS	996.00	13.11°	No	-54.10°	No	
ReflexMultishot	999.00	12.45°	No	-54.07°	No	
GYRO_SS	1002.00	13.28°	No	-54.09°	No	
ReflexMultishot	1005.00	12.60°	No	-54.02°	No	
ReflexMultishot	1008.00	12.68°	No	-54.02°	No	
GYRO_SS	1011.00	13.29°	No	-53.85°	No	
ReflexMultishot	1014.00	12.73°	No	-53.90°	No	
ReflexMultishot	1017.00	12.88°	No	-53.92°	No	
ReflexMultishot	1020.00	12.91°	No	-53.84°	No	
ReflexMultishot	1023.00	12.90°	No	-53.77°	No	
ReflexMultishot	1026.00	13.09°	No	-53.79°	No	
GYRO_SS	1029.00	13.45°	No	-53.53°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1032.00	13.15°	No	-53.76°	No	
ReflexMultishot	1035.00	13.26°	No	-53.74°	No	
ReflexMultishot	1038.00	13.62°	No	-53.70°	No	
ReflexMultishot	1041.00	13.51°	No	-53.63°	No	
ReflexMultishot	1044.00	13.57°	No	-53.59°	No	
GYRO_SS	1047.00	14.62°	No	-53.42°	No	
ReflexMultishot	1050.00	13.69°	No	-53.49°	No	
ReflexMultishot	1053.00	13.80°	No	-53.42°	No	
ReflexMultishot	1056.00	13.85°	No	-53.43°	No	
ReflexMultishot	1059.00	13.93°	No	-53.35°	No	
ReflexMultishot	1062.00	13.98°	No	-53.35°	No	
ReflexMultishot	1065.00	14.06°	No	-53.29°	No	
GYRO_SS	1068.00	15.13°	No	-53.35°	No	
ReflexMultishot	1071.00	14.18°	No	-53.18°	No	
GYRO_SS	1074.00	16.24°	No	-53.18°	No	
ReflexMultishot	1077.00	14.43°	No	-53.14°	No	
GYRO_SS	1080.00	14.96°	No	-53.10°	No	
ReflexMultishot	1083.00	14.54°	No	-53.09°	No	
GYRO_SS	1086.00	14.99°	No	-52.98°	No	
ReflexMultishot	1089.00	14.76°	No	-53.14°	No	
ReflexMultishot	1092.00	14.72°	No	-53.11°	No	
ReflexMultishot	1095.00	14.81°	No	-53.07°	No	
ReflexMultishot	1098.00	14.82°	No	-53.06°	No	
ReflexMultishot	1101.00	14.80°	No	-52.99°	No	
ReflexMultishot	1104.00	14.87°	No	-52.97°	No	
ReflexMultishot	1107.00	14.91°	No	-52.91°	No	
ReflexMultishot	1110.00	14.92°	No	-52.81°	No	
ReflexMultishot	1113.00	15.04°	No	-52.76°	No	
ReflexMultishot	1116.00	15.13°	No	-52.72°	No	
ReflexMultishot	1119.00	15.14°	No	-52.65°	No	
ReflexMultishot	1122.00	15.33°	No	-52.62°	No	
ReflexMultishot	1125.00	15.25°	No	-52.58°	No	
ReflexMultishot	1128.00	15.30°	No	-52.59°	No	
ReflexMultishot	1131.00	15.34°	No	-52.52°	No	
ReflexMultishot	1134.00	15.42°	No	-52.46°	No	
ReflexMultishot	1137.00	15.47°	No	-52.37°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1140.00	15.64°	No	-52.37°	No	
ReflexMultishot	1143.00	15.67°	No	-52.27°	No	
ReflexMultishot	1146.00	15.61°	No	-52.19°	No	
ReflexMultishot	1149.00	15.77°	No	-52.17°	No	
ReflexMultishot	1152.00	15.84°	No	-52.13°	No	
ReflexMultishot	1155.00	15.75°	No	-52.04°	No	
ReflexMultishot	1158.00	15.92°	No	-52.02°	No	
ReflexMultishot	1161.00	15.90°	No	-51.96°	No	
ReflexMultishot	1164.00	16.04°	No	-51.96°	No	
ReflexMultishot	1167.00	16.23°	No	-51.95°	No	
ReflexMultishot	1170.00	16.22°	No	-51.92°	No	
ReflexMultishot	1173.00	16.35°	No	-51.86°	No	
ReflexMultishot	1179.00	16.59°	No	-51.75°	No	
ReflexMultishot	1182.00	16.55°	No	-51.66°	No	
ReflexMultishot	1185.00	16.64°	No	-51.63°	No	
ReflexMultishot	1188.00	16.71°	No	-51.62°	No	
ReflexMultishot	1191.00	16.76°	No	-51.53°	No	
ReflexMultishot	1194.00	16.87°	No	-51.48°	No	
ReflexMultishot	1197.00	16.93°	No	-51.51°	No	
ReflexMultishot	1200.00	16.95°	No	-51.44°	No	
ReflexMultishot	1203.00	17.10°	No	-51.38°	No	
ReflexMultishot	1206.00	17.15°	No	-51.36°	No	
ReflexMultishot	1209.00	17.20°	No	-51.30°	No	
ReflexMultishot	1212.00	17.34°	No	-51.25°	No	
ReflexMultishot	1215.00	17.43°	No	-51.19°	No	
ReflexMultishot	1218.00	17.50°	No	-51.12°	No	
ReflexMultishot	1221.00	17.54°	No	-51.05°	No	
ReflexMultishot	1224.00	17.74°	No	-51.03°	No	
ReflexMultishot	1227.00	17.67°	No	-50.96°	No	
ReflexMultishot	1230.00	17.81°	No	-50.96°	No	
ReflexMultishot	1233.00	17.91°	No	-50.88°	No	
ReflexMultishot	1236.00	17.99°	No	-50.88°	No	
ReflexMultishot	1239.00	18.26°	No	-50.84°	No	
ReflexMultishot	1242.00	18.79°	No	-50.79°	No	
ReflexMultishot	1245.00	18.35°	No	-50.74°	No	
ReflexMultishot	1248.00	18.57°	No	-50.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1251.00	18.46°	No	-50.80°	No	
ReflexMultishot	1254.00	18.62°	No	-50.75°	No	
ReflexMultishot	1257.00	18.59°	No	-50.67°	No	
ReflexMultishot	1260.00	18.63°	No	-50.57°	No	
ReflexMultishot	1263.00	18.47°	No	-50.48°	No	
ReflexMultishot	1266.00	18.70°	No	-50.32°	No	
ReflexMultishot	1269.00	18.77°	No	-50.29°	No	
ReflexMultishot	1272.00	18.93°	No	-50.15°	No	
ReflexMultishot	1275.00	18.97°	No	-49.92°	No	
ReflexMultishot	1278.00	19.00°	No	-49.93°	No	
ReflexMultishot	1281.00	19.18°	No	-49.77°	No	
ReflexMultishot	1284.00	18.90°	No	-49.59°	No	
ReflexMultishot	1287.00	19.05°	No	-49.43°	No	
ReflexMultishot	1290.00	19.08°	No	-49.27°	No	
ReflexMultishot	1293.00	19.07°	No	-49.17°	No	
ReflexMultishot	1296.00	19.27°	No	-49.14°	No	
ReflexMultishot	1299.00	19.33°	No	-48.98°	No	
ReflexMultishot	1302.00	19.61°	No	-48.89°	No	
ReflexMultishot	1305.00	19.57°	No	-48.83°	No	
ReflexMultishot	1308.00	19.61°	No	-48.77°	No	
ReflexMultishot	1311.00	19.59°	No	-48.71°	No	
ReflexMultishot	1314.00	19.72°	No	-48.68°	No	
ReflexMultishot	1317.00	19.68°	No	-48.65°	No	
ReflexMultishot	1320.00	19.81°	No	-48.60°	No	
ReflexMultishot	1323.00	19.89°	No	-48.57°	No	
ReflexMultishot	1326.00	19.84°	No	-48.53°	No	
ReflexMultishot	1329.00	20.04°	No	-48.57°	No	
ReflexMultishot	1332.00	20.03°	No	-48.52°	No	
ReflexMultishot	1335.00	19.77°	No	-48.43°	No	
ReflexMultishot	1338.00	20.06°	No	-48.37°	No	
ReflexMultishot	1341.00	20.46°	No	-48.35°	No	
ReflexMultishot	1344.00	20.54°	No	-48.26°	No	
ReflexMultishot	1347.00	20.25°	No	-48.19°	No	
ReflexMultishot	1350.00	20.36°	No	-48.16°	No	
ReflexMultishot	1353.00	20.42°	No	-48.09°	No	
ReflexMultishot	1356.00	20.57°	No	-48.09°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1359.00	20.61°	No	-48.02°	No	
ReflexMultishot	1362.00	20.73°	No	-48.06°	No	
ReflexMultishot	1365.00	20.68°	No	-48.06°	No	
ReflexMultishot	1368.00	20.68°	No	-48.05°	No	
ReflexMultishot	1371.00	20.82°	No	-48.01°	No	
ReflexMultishot	1374.00	21.10°	No	-47.98°	No	
ReflexMultishot	1377.00	21.04°	No	-47.86°	No	
ReflexMultishot	1380.00	21.22°	No	-47.81°	No	
ReflexMultishot	1383.00	21.20°	No	-47.79°	No	
ReflexMultishot	1386.00	21.16°	No	-47.71°	No	
ReflexMultishot	1389.00	21.24°	No	-47.69°	No	
ReflexMultishot	1392.00	21.34°	No	-47.65°	No	
ReflexMultishot	1395.00	21.38°	No	-47.59°	No	
ReflexMultishot	1398.00	21.59°	No	-47.55°	No	
ReflexMultishot	1401.00	21.45°	No	-47.46°	No	
ReflexMultishot	1404.00	21.61°	No	-47.48°	No	
ReflexMultishot	1407.00	21.63°	No	-47.39°	No	
ReflexMultishot	1410.00	21.77°	No	-47.39°	No	
ReflexMultishot	1413.00	21.91°	No	-47.36°	No	
ReflexMultishot	1416.00	21.88°	No	-47.30°	No	
ReflexMultishot	1419.00	22.08°	No	-47.29°	No	
ReflexMultishot	1422.00	21.98°	No	-47.23°	No	
ReflexMultishot	1425.00	22.07°	No	-47.21°	No	
ReflexMultishot	1428.00	22.14°	No	-47.20°	No	
ReflexMultishot	1431.00	22.23°	No	-47.13°	No	
ReflexMultishot	1434.00	22.44°	No	-47.14°	No	
ReflexMultishot	1437.00	22.65°	No	-47.13°	No	
ReflexMultishot	1440.00	22.68°	No	-47.05°	No	
ReflexMultishot	1443.00	22.76°	No	-47.02°	No	
ReflexMultishot	1446.00	22.77°	No	-46.99°	No	
ReflexMultishot	1449.00	23.26°	No	-46.93°	No	
ReflexMultishot	1452.00	23.07°	No	-46.89°	No	
ReflexMultishot	1455.00	23.43°	No	-46.84°	No	
ReflexMultishot	1458.00	23.92°	No	-46.81°	No	
ReflexMultishot	1461.00	24.42°	No	-46.69°	No	
ReflexMultishot	1464.00	24.04°	No	-46.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1467.00	24.03°	No	-46.51°	No	
ReflexMultishot	1470.00	23.73°	No	-46.40°	No	

		Description
0.00	3.20	MT **Overburden** Code original : MT. OVERBURDEN
3.20	1005.70	I2I **Quartz-Diorite** Code original : I2I. Bevcon intrusive, dark grey medium grained diorite, polyphased with dark and blurred finer grains intervals. Mostly assive texture, deformed locally Finely disseminated dull crem/orange specks throughout, likely Leucoxene. Weak pervasive Car and Chl. No mineralisation unless mentioned. Cut by a series of dark green fine to medium grained mafic dykes. 50CA sheared lower contact with intermediate composition QFP.
67.70	68.60	I3 **Mafic intrusive** Code original : I3. Mafic dyke at 50CA, dark green, fine grained. No significant alteration nor mineralization.
69.80	73.90	I3 **Mafic intrusive** Code original : I3. Mafic dyke, dark green, fine grained. No significant alteration nor mineralization. contqact unclear, the I3 dykes sequenece suggest some undulation sub-// to CA.
74.50	74.90	I3 **Mafic intrusive** Code original : I3. Mafic dyke, dark green, fine grained. No significant alteration nor mineralization. contqact unclear, the I3 dykes sequenece suggest some undulation sub-// to CA.
76.00	76.70	I3 **Mafic intrusive** Code original : I3. Mafic dyke, dark green, fine grained. No significant alteration nor mineralization. Sharp 20CA top contact and 60CA bottom one.
77.30	77.80	I3 **Mafic intrusive** Code original : I3; I3. Mafic dyke, dark green, fine grained. No significant alteration nor mineralization.
77.90	78.30	I3 **Mafic intrusive**

		Description
		Code original : I3. Mafic dyke, dark green, fine grained. No significant alteration nor mineralization. 70CA contacts.
139.10	141.00	I3 **Mafic intrusive** Code original : I3. Mafic dyke, dark green, fine grained. No significant alteration nor mineralization. 70CA contacts.
268.40	269.30	I3 **Mafic intrusive** Code original : I3. Dark green very fine graines I3. Moderate shear at 20-30CA. Strong pervasive Chl+Cb. 30CA top contact, 70 CA lower one.
276.30	276.70	I3 **Mafic intrusive** Code original : I3. Dark blueish-grey I3 dyke at 55CA. Sil+Hm. <0.5% very fine diss Py.
370.50	371.30	I3 **Mafic intrusive** Code original : I3. Sheared I3 dyke at 50CA Strong pervasive Chl+Cb No mineralization
372.30	372.80	I3 **Mafic intrusive** Code original : I3. Massive I3 dyke at 50CA Strong pervasive Chl+Cb No mineralization
397.10	397.60	I3 **Mafic intrusive** Code original : I3. Masive I3 dyke at 50CA Strong pervasive Chl+Cb No mineralization
410.70	414.70	I3 **Mafic intrusive** Code original : I3. Sheared I3 dyke at 40CA

		Description
		Strong pervasive Chl+Cb
		No mineralization
415.40	417.10	I3
		Mafic intrusive
		Code original : I3. Massive I3 dyke at 50CA
		Strong pervasive Chl+Cb
		No mineralization
		Host rock xenolith at 416,5-416,8m
418.30	418.50	I3
		Mafic intrusive
		Code original : I3. 40CA mafic dyke, same as the others.
419.60	420.80	I3
		Mafic intrusive
		Code original : I3. Weakly deforme dI3 dyke at 70CA.
		Series of pl-cm Qtz+Cb veins at 50CA folowing the top contact. with 1% Py
		Pervasive Chl+Cb.
646.20	646.50	I3
		Mafic intrusive
		Code original : I3. 50CA sheared I3 dyke
		Pervasive Chl, 2% diss Py.
811.40	814.50	I3
		Mafic intrusive
		Code original : I3. Dark green medium grained mafic dyke.
		Sheared at 45CA.
		Mix of cm to pl-cm tension and shear veins mineralized with 2% CPy+Py, moderate Ser selvage.
878.40	880.20	I3
		Mafic intrusive
		Code original : I3. Mafic dyke at 55CA, barren, very weak deformation
1005.70	1024.90	QFP
		Quartz Feldspath Porphyry
		Code original : QFP. Massive intermediate composition QFP, grey with large grains.
		Sheared contacts at 50CA.
		No mineralization outside the shears and veining.
1016.20	1017.00	I3
		Mafic intrusive
		Code original : I3. 30Ca mafic dyke cutting through the QFP dyke.
1024.90	1027.60	I3

		Description
		Mafic intrusive
		Code original : I3. Sheared mafic dyke at 40CA matrking the lower contact of the QFP. Barren.
1027.60	1092.00	I2I
		Quartz-Diorite
		Code original : I2I. Continuation of the Bevcon intrusive.
		EOH 1092m
1092.00	1470.50	I2I
		Quartz-Diorite
		Bevcon intrusive, dark grey medium grained diorite, polyphased with dark and blurred finer grained intervals.
		Mostly massive texture, deformed locally.
		Contains few pl-cm qtz-cb-tml amorphous chunks locally, barren.
		Finely disseminated dull crem/orange specks throughout, likely Leucoxene.
		Weak pervasive Car and Chl.
		No mineralisation unless mentioned.
		Sharp lower contact with V2J, 40 CA, but the two are +/- mixed locally over few meters before and after the marked contact.
1136.05	1136.20	I2I
		Quartz-Diorite 30°
		5 cm mini dyke? Composition seems similar to host rock but finer grained, blurred.
		Barren.
		Sharp upper and lower contacts, 30 CA.
1209.70	1209.80	I3
		Mafic intrusive 60°
		Fine grained, intermediate green mafic dyke.
		Weakly sheared, 60 CA.
		Weak pervasive chloritization.
		Barren.
		Sharp contacts 60 CA.
1211.90	1212.25	I3
		Mafic intrusive
		Fine grained, pale to dark green mafic dyke.
		Weakly sheared, wavy, between 20-60 CA.
		Moderate pervasive chloritization, probable weak fuchsitization at upper contact.
		Barren.
		Wavy contacts, UC marked by 1 cm VQC, LC with pl-dm VQCCLT, around 30 CA for both.
1307.70	1308.40	I3
		Mafic intrusive 58°
		Intermediate green, fine grained dyke.

		Description
		Weakly sheared, 60-70 CA. Moderate pervasive carbonatization and chloritization. Sharp UC (50 CA) and LC (65 CA).
1309.30	1309.40	I3 **Mafic intrusive 52°** Intermediate green, fine grained dyke. Weakly sheared, 60 CA. Moderate pervasive carbonatization and chloritization. Sharp UC (50 CA) and LC (55 CA).
1341.90	1343.10	I3 **Mafic intrusive** Intermediate green, fine grained dyke. Massive. Weak pervasive carbonatization and chloritization. 0.2% fg disseminated Py throughout. Sharp UC (60 CA) and LC (35 CA).
1377.60	1379.70	I3 **Mafic intrusive 80°** Intermediate green, fine grained dyke. Massive to very weakly sheared, 60-70 CA. Weak to moderate pervasive carbonatization and chloritization. Tr-0.5% fg disseminated Py throughout, more abundant where veining is present. Pl-dm veining close to upper contact (VQCCLT) with some smaller veins throughout. Sharp UC and LC, 80 CA.
1379.75	1380.30	I3 **Mafic intrusive 80°** Intermediate green, fine grained dyke. Massive to very weakly sheared, 60-70 CA. Weak to moderate pervasive carbonatization and chloritization. 0.2% fg disseminated Py throughout. Sharp UC and LC, 80 CA.
1382.70	1383.50	I3 **Mafic intrusive 75°** Intermediate green, fine grained dyke. Massive to very weakly sheared, 60-70 CA. Weak to moderate pervasive carbonatization and chloritization. Barren.

		Description
		Sharp UC (80 CA) and LC (70 CA).
1470.50	1473.00	V3B **Basalt** Intermediate green (V2 vs V3?), aphanitic to VFG. Mixed with some I2I locally. Weakly sheared, 30-40 CA. 5-8% mm to cm VQC along schistosity. Weak pervasive GS alteration and carbonatization. Barren. EOH 1473 m.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
36.00	37.20	1.20	0.005	QMX32001	
37.20	38.50	1.30	0.005	QMX32002	
38.50	39.90	1.40	0.005	QMX32003	
39.90	41.20	1.30	0.005	QMX32004	
41.20	42.00	0.80	0.005	QMX32005	
42.00	43.00	1.00	0.005	QMX32007	
43.00	44.00	1.00	0.005	QMX32008	
44.00	45.40	1.40	0.005	QMX32009	
45.40	46.50	1.10	0.005	QMX32010	
46.50	47.30	0.80	0.005	QMX32011	
47.30	48.80	1.50	0.005	QMX32013	
67.70	68.60	0.90	0.005	QMX32014	
68.60	69.80	1.20	0.005	QMX32015	
69.80	71.20	1.40	0.005	QMX32016	
71.20	72.40	1.20	0.005	QMX32017	
72.40	73.90	1.50	0.005	QMX32019	
73.90	74.90	1.00	0.005	QMX32020	
74.90	76.00	1.10	0.020	QMX32021	
76.00	77.30	1.30	0.005	QMX32022	
77.30	78.50	1.20	0.005	QMX32023	
78.50	79.70	1.20	0.005	QMX32024	
79.70	80.80	1.10	0.005	QMX32025	
80.80	81.90	1.10	0.010	QMX32027	
81.90	82.60	0.70	0.100	QMX32028	
82.60	83.60	1.00	0.005	QMX32029	
83.60	84.70	1.10	0.005	QMX32030	
84.70	86.00	1.30	0.030	QMX32031	
86.00	87.50	1.50	0.005	QMX32033	
87.50	89.00	1.50	0.005	QMX32034	
89.00	90.30	1.30	0.005	QMX32035	
90.30	91.70	1.40	0.005	QMX32036	
91.70	93.00	1.30	0.005	QMX32037	
93.00	94.20	1.20	0.005	QMX32039	
94.20	95.10	0.90	0.005	QMX32040	
95.10	96.10	1.00	0.110	QMX32041	
96.10	97.50	1.40	0.030	QMX32042	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
108.80	110.30	1.50	0.005	QMX32043	
110.30	111.50	1.20	0.005	QMX32044	
111.50	113.00	1.50	0.100	QMX32045	
113.00	114.50	1.50	0.005	QMX32047	
114.50	116.00	1.50	0.005	QMX32048	
116.00	117.50	1.50	0.005	QMX32049	
117.50	118.80	1.30	0.005	QMX32050	
118.80	119.70	0.90	0.005	QMX32051	
119.70	121.10	1.40	0.005	QMX32053	
121.10	122.60	1.50	0.005	QMX32054	
122.60	124.00	1.40	0.005	QMX32055	
124.00	125.50	1.50	0.005	QMX32056	
125.50	126.70	1.20	0.005	QMX32057	
126.70	128.20	1.50	0.005	QMX32059	
128.20	129.50	1.30	0.005	QMX32060	
147.90	149.10	1.20	0.005	QMX32061	
149.10	150.50	1.40	0.005	QMX32062	
150.50	152.00	1.50	0.005	QMX32063	
152.00	153.50	1.50	0.005	QMX32064	
153.50	155.00	1.50	0.005	QMX32065	
155.00	156.50	1.50	0.005	QMX32067	
156.50	158.00	1.50	0.005	QMX32068	
158.00	159.50	1.50	0.005	QMX32069	
159.50	161.00	1.50	0.005	QMX32070	
161.00	162.50	1.50	0.005	QMX32071	
162.50	164.00	1.50	0.005	QMX32073	
164.00	165.20	1.20	0.005	QMX32074	
165.20	166.60	1.40	0.005	QMX32075	
166.60	168.00	1.40	0.005	QMX32076	
168.00	169.40	1.40	0.005	QMX32077	
169.40	170.70	1.30	0.005	QMX32079	
170.70	172.00	1.30	0.005	QMX32080	
172.00	173.40	1.40	0.005	QMX32081	
173.40	174.70	1.30	0.005	QMX32082	
174.70	175.50	0.80	0.005	QMX32083	
175.50	177.00	1.50	0.005	QMX32084	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
177.00	178.50	1.50	0.005	QMX32085	
178.50	180.00	1.50	0.005	QMX32087	
180.00	181.50	1.50	0.005	QMX32088	
181.50	183.00	1.50	0.005	QMX32089	
183.00	184.20	1.20	0.010	QMX32090	
184.20	185.20	1.00	0.005	QMX32091	
185.20	186.60	1.40	0.005	QMX32093	
186.60	188.00	1.40	0.005	QMX32094	
188.00	189.40	1.40	0.005	QMX32095	
189.40	190.90	1.50	0.005	QMX32096	
190.90	192.40	1.50	0.005	QMX32097	
192.40	193.90	1.50	0.005	QMX32099	
193.90	195.40	1.50	0.005	QMX32100	
195.40	196.90	1.50	0.005	QMX32101	
196.90	198.40	1.50	0.005	QMX32102	
198.40	199.70	1.30	0.050	QMX32103	
199.70	201.00	1.30	0.005	QMX32104	
201.00	202.50	1.50	0.020	QMX32105	
202.50	204.00	1.50	0.005	QMX32107	
204.00	205.50	1.50	0.012	QMX32108	
205.50	207.00	1.50	0.005	QMX32109	
207.00	208.50	1.50	0.010	QMX32110	
208.50	210.00	1.50	0.005	QMX32111	
210.00	211.50	1.50	0.005	QMX32113	
211.50	213.00	1.50	0.005	QMX32114	
213.00	214.50	1.50	0.005	QMX32115	
214.50	216.00	1.50	0.005	QMX32116	
264.00	265.50	1.50	0.005	QMX32117	
265.50	267.00	1.50	0.005	QMX32119	
267.00	268.40	1.40	0.010	QMX32120	
268.40	269.30	0.90	0.005	QMX32121	
269.30	270.40	1.10	0.005	QMX32122	
270.40	271.90	1.50	0.005	QMX32123	
271.90	273.20	1.30	0.005	QMX32124	
273.20	274.70	1.50	0.005	QMX32125	
274.70	276.00	1.30	0.005	QMX32127	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
276.00	277.50	1.50	0.005	QMX32128	
277.50	279.00	1.50	0.005	QMX32129	
279.00	280.50	1.50	0.005	QMX32130	
280.50	282.00	1.50	0.005	QMX32131	
282.00	283.50	1.50	0.005	QMX32133	
283.50	285.00	1.50	0.005	QMX32134	
285.00	286.50	1.50	0.005	QMX32135	
286.50	288.00	1.50	0.005	QMX32136	
288.00	289.50	1.50	0.005	QMX32137	
289.50	291.00	1.50	0.005	QMX32139	
291.00	292.50	1.50	0.005	QMX32140	
292.50	294.00	1.50	0.005	QMX32141	
294.00	295.50	1.50	0.005	QMX32142	
295.50	297.00	1.50	0.075	QMX32143	
297.00	298.50	1.50	0.040	QMX32144	
298.50	300.00	1.50	0.060	QMX32145	
300.00	301.50	1.50	0.005	QMX32147	
301.50	303.00	1.50	0.005	QMX32148	
303.00	304.50	1.50	0.005	QMX32149	
304.50	306.00	1.50	0.005	QMX32150	
306.00	307.50	1.50	0.005	QMX32151	
307.50	309.00	1.50	0.005	QMX32153	
309.00	310.50	1.50	0.010	QMX32154	
310.50	312.00	1.50	0.030	QMX32155	
312.00	313.50	1.50	0.005	QMX32156	
313.50	315.00	1.50	0.005	QMX32157	
315.00	316.50	1.50	0.005	QMX32159	
316.50	318.00	1.50	0.005	QMX32160	
318.00	319.50	1.50	0.005	QMX32161	
319.50	321.00	1.50	0.005	QMX32162	
321.00	322.20	1.20	0.005	QMX32163	
322.20	323.00	0.80	0.005	QMX32164	
323.00	324.00	1.00	0.005	QMX32165	
324.00	325.50	1.50	0.005	QMX32167	
325.50	327.00	1.50	0.005	QMX32168	
327.00	328.50	1.50	0.005	QMX32169	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
328.50	330.00	1.50	0.005	QMX32170	
330.00	331.50	1.50	0.005	QMX32171	
331.50	333.00	1.50	0.005	QMX32173	
333.00	334.50	1.50	0.005	QMX32174	
334.50	335.60	1.10	0.005	QMX32175	
335.60	336.70	1.10	0.005	QMX32176	
336.70	337.90	1.20	0.005	QMX32177	
337.90	339.00	1.10	0.005	QMX32179	
339.00	340.50	1.50	0.005	QMX32180	
340.50	342.00	1.50	0.005	QMX32181	
342.00	343.50	1.50	0.005	QMX32182	
343.50	345.00	1.50	0.005	QMX32183	
345.00	346.50	1.50	0.005	QMX32184	
346.50	348.00	1.50	0.005	QMX32185	
348.00	349.30	1.30	0.005	QMX32187	
349.30	350.40	1.10	0.005	QMX32188	
350.40	351.60	1.20	0.005	QMX32189	
351.60	352.90	1.30	0.005	QMX32190	
352.90	354.30	1.40	0.005	QMX32191	
354.30	355.70	1.40	0.005	QMX32193	
355.70	357.00	1.30	0.005	QMX32194	
357.00	358.20	1.20	0.005	QMX32195	
358.20	359.30	1.10	0.005	QMX32196	
359.30	360.30	1.00	0.005	QMX32197	
360.30	361.50	1.20	0.005	QMX32199	
361.50	363.00	1.50	0.005	QMX32200	
363.00	364.50	1.50	0.005	QMX32201	
364.50	366.00	1.50	0.005	QMX32202	
366.00	367.50	1.50	0.005	QMX32203	
367.50	369.00	1.50	0.005	QMX32204	
369.00	370.50	1.50	0.005	QMX32205	
370.50	371.30	0.80	0.005	QMX32207	
371.30	371.90	0.60	0.005	QMX32208	
371.90	372.80	0.90	0.005	QMX32209	
372.80	373.80	1.00	0.005	QMX32210	
373.80	374.80	1.00	0.005	QMX32211	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
374.80	375.70	0.90	0.005	QMX32213	
375.70	376.70	1.00	0.005	QMX32214	
376.70	378.00	1.30	0.005	QMX32215	
378.00	379.00	1.00	0.005	QMX32216	
379.00	380.00	1.00	0.005	QMX32217	
380.00	381.00	1.00	0.005	QMX32219	
381.00	382.50	1.50	0.005	QMX32220	
382.50	384.00	1.50	0.020	QMX32221	
384.00	385.50	1.50	0.005	QMX32222	
385.50	387.00	1.50	0.010	QMX32223	
387.00	388.50	1.50	0.020	QMX32224	
388.50	390.00	1.50	0.005	QMX32225	
390.00	391.00	1.00	0.010	QMX32227	
391.00	392.40	1.40	0.060	QMX32228	
392.40	393.30	0.90	0.005	QMX32229	
393.30	394.20	0.90	0.010	QMX32230	
394.20	395.10	0.90	0.005	QMX32231	
395.10	396.00	0.90	0.355	QMX32233	
396.00	397.10	1.10	0.040	QMX32234	
397.10	397.60	0.50	0.010	QMX32235	
397.60	399.00	1.40	0.040	QMX32236	
399.00	399.80	0.80	0.005	QMX32237	
399.80	401.30	1.50	0.005	QMX32239	
401.30	402.70	1.40	0.005	QMX32240	
402.70	404.00	1.30	0.010	QMX32241	
404.00	405.50	1.50	0.040	QMX32242	
405.50	406.50	1.00	0.005	QMX32243	
406.50	407.40	0.90	0.005	QMX32244	
407.40	408.50	1.10	0.040	QMX32245	
408.50	409.50	1.00	0.010	QMX32247	
409.50	410.70	1.20	0.005	QMX32248	
410.70	412.00	1.30	0.005	QMX32249	
412.00	413.50	1.50	0.005	QMX32250	
413.50	414.70	1.20	0.005	QMX32251	
414.70	415.90	1.20	0.020	QMX32253	
415.90	417.10	1.20	0.005	QMX32254	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
417.10	418.30	1.20	0.005	QMX32255	
418.30	419.60	1.30	0.010	QMX32256	
419.60	420.80	1.20	0.005	QMX32257	
420.80	422.30	1.50	0.100	QMX32259	
422.30	423.50	1.20	0.005	QMX32260	
423.50	424.70	1.20	0.020	QMX32261	
424.70	426.00	1.30	0.005	QMX32262	
426.00	427.50	1.50	0.005	QMX32263	
427.50	429.00	1.50	0.005	QMX32264	
429.00	430.50	1.50	0.005	QMX32265	
430.50	432.00	1.50	0.005	QMX32267	
432.00	433.50	1.50	0.005	QMX32268	
433.50	435.00	1.50	0.120	QMX32269	
435.00	436.50	1.50	0.005	QMX32270	
436.50	438.00	1.50	0.005	QMX32271	
438.00	439.50	1.50	0.005	QMX32273	
439.50	441.00	1.50	0.050	QMX32274	
441.00	442.50	1.50	0.050	QMX32275	
442.50	444.00	1.50	0.030	QMX32276	
444.00	445.50	1.50	0.005	QMX32277	
445.50	447.00	1.50	0.010	QMX32279	
447.00	448.50	1.50	0.005	QMX32280	
448.50	450.00	1.50	0.005	QMX32281	
450.00	451.50	1.50	0.005	QMX32282	
451.50	453.00	1.50	0.060	QMX32283	
453.00	454.50	1.50	0.005	QMX32284	
454.50	456.00	1.50	0.005	QMX32285	
456.00	457.50	1.50	0.005	QMX32287	
457.50	459.00	1.50	0.005	QMX32288	
459.00	460.50	1.50	0.005	QMX32289	
460.50	462.00	1.50	0.030	QMX32290	
462.00	463.50	1.50	0.090	QMX32291	
463.50	465.00	1.50	0.005	QMX32293	
498.00	499.50	1.50	0.005	QMX32294	
499.50	501.00	1.50	0.005	QMX32295	
501.00	502.50	1.50	0.005	QMX32296	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
502.50	504.00	1.50	0.005	QMX32297	
504.00	505.50	1.50	0.005	QMX32299	
505.50	507.00	1.50	0.005	QMX32300	
507.00	508.50	1.50	0.005	QMX32301	
508.50	510.00	1.50	0.005	QMX32302	
510.00	511.00	1.00	0.005	QMX32303	
511.00	512.30	1.30	0.005	QMX32304	
512.30	513.40	1.10	0.005	QMX32305	
513.40	514.70	1.30	0.005	QMX32307	
514.70	516.00	1.30	0.005	QMX32308	
516.00	517.50	1.50	0.005	QMX32309	
517.50	519.00	1.50	0.005	QMX32310	
519.00	520.00	1.00	0.005	QMX32311	
520.00	521.00	1.00	0.005	QMX32313	
521.00	522.00	1.00	0.005	QMX32314	
522.00	523.30	1.30	0.005	QMX32315	
523.30	524.40	1.10	0.005	QMX32316	
524.40	525.50	1.10	0.005	QMX32317	
525.50	526.50	1.00	0.005	QMX32319	
526.50	528.00	1.50	0.005	QMX32320	
528.00	529.50	1.50	0.005	QMX32321	
529.50	531.00	1.50	0.005	QMX32322	
531.00	532.50	1.50	0.005	QMX32323	
532.50	534.00	1.50	0.005	QMX32324	
534.00	535.50	1.50	0.005	QMX32325	
535.50	537.00	1.50	0.005	QMX32327	
537.00	538.50	1.50	0.005	QMX32328	
538.50	540.00	1.50	0.005	QMX32329	
540.00	541.40	1.40	0.005	QMX32330	
541.40	542.60	1.20	0.005	QMX32331	
542.60	544.00	1.40	0.005	QMX32333	
544.00	545.00	1.00	0.190	QMX32334	
545.00	546.00	1.00	0.005	QMX32335	
546.00	547.50	1.50	0.120	QMX32336	
547.50	549.00	1.50	0.010	QMX32337	
549.00	550.50	1.50	0.010	QMX32339	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
550.50	552.00	1.50	0.005	QMX32340	
566.60	568.00	1.40	0.005	QMX32341	
568.00	569.00	1.00	0.005	QMX32342	
569.00	570.00	1.00	0.005	QMX32343	
570.00	571.00	1.00	0.150	QMX32344	
571.00	572.00	1.00	0.005	QMX32345	
572.00	573.00	1.00	0.005	QMX32347	
573.00	574.50	1.50	0.005	QMX32348	
574.50	576.00	1.50	0.005	QMX32349	
576.00	577.50	1.50	0.005	QMX32350	
577.50	579.00	1.50	0.005	QMX32351	
579.00	580.50	1.50	0.005	QMX32353	
580.50	582.00	1.50	0.005	QMX32354	
582.00	583.50	1.50	0.005	QMX32355	
583.50	584.50	1.00	0.005	QMX32356	
584.50	586.00	1.50	0.005	QMX32357	
586.00	587.00	1.00	0.005	QMX32359	
587.00	588.00	1.00	0.005	QMX32360	
588.00	589.50	1.50	0.005	QMX32361	
589.50	591.00	1.50	0.050	QMX32362	
591.00	592.50	1.50	0.005	QMX32363	
592.50	594.00	1.50	0.005	QMX32364	
594.00	595.50	1.50	0.005	QMX32365	
595.50	597.00	1.50	0.005	QMX32367	
597.00	598.10	1.10	0.005	QMX32368	
598.10	599.40	1.30	0.005	QMX32369	
599.40	600.70	1.30	0.005	QMX32370	
600.70	601.40	0.70	0.030	QMX32371	
601.40	602.80	1.40	0.005	QMX32373	
602.80	604.10	1.30	0.005	QMX32374	
604.10	605.50	1.40	0.005	QMX32375	
605.50	607.00	1.50	0.020	QMX32376	
607.00	608.00	1.00	0.005	QMX32377	
608.00	609.00	1.00	0.005	QMX32379	
609.00	610.50	1.50	0.005	QMX32380	
610.50	612.00	1.50	0.005	QMX32381	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
612.00	613.50	1.50	0.005	QMX32382	
613.50	615.00	1.50	0.005	QMX32383	
615.00	616.00	1.00	0.005	QMX32384	
616.00	617.00	1.00	0.005	QMX32385	
617.00	618.00	1.00	0.150	QMX32387	
618.00	619.00	1.00	0.005	QMX32388	
619.00	620.00	1.00	0.060	QMX32389	
620.00	621.50	1.50	0.005	QMX32390	
621.50	622.50	1.00	0.020	QMX32391	
622.50	623.50	1.00	0.030	QMX32393	
623.50	624.50	1.00	0.005	QMX32394	
624.50	625.50	1.00	0.005	QMX32395	
625.50	627.00	1.50	0.010	QMX32396	
627.00	628.50	1.50	0.005	QMX32397	
628.50	630.00	1.50	0.005	QMX32399	
630.00	631.50	1.50	0.040	QMX32400	
631.50	632.50	1.00	0.005	QMX32401	
632.50	633.60	1.10	0.005	QMX32402	
633.60	634.70	1.10	0.080	QMX32403	
634.70	636.00	1.30	0.005	QMX32404	
636.00	637.00	1.00	0.005	QMX32405	
637.00	638.00	1.00	0.005	QMX32407	
638.00	639.00	1.00	0.005	QMX32408	
639.00	640.50	1.50	0.005	QMX32409	
640.50	642.00	1.50	0.005	QMX32410	
642.00	643.10	1.10	0.005	QMX32411	
643.10	644.60	1.50	0.005	QMX32413	
644.60	646.00	1.40	0.005	QMX32414	
646.00	647.00	1.00	0.005	QMX32415	
647.00	648.00	1.00	0.005	QMX32416	
648.00	649.00	1.00	0.010	QMX32417	
649.00	650.00	1.00	0.005	QMX32419	
650.00	651.00	1.00	0.005	QMX32420	
651.00	652.50	1.50	0.010	QMX32421	
652.50	653.50	1.00	0.010	QMX32422	
653.50	654.50	1.00	0.005	QMX32423	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
654.50	656.00	1.50	0.005	QMX32424	
656.00	657.50	1.50	0.005	QMX32425	
657.50	659.00	1.50	0.005	QMX32427	
659.00	660.50	1.50	0.005	QMX32428	
660.50	662.00	1.50	0.005	QMX32429	
662.00	663.50	1.50	0.010	QMX32430	
663.50	665.00	1.50	0.005	QMX32431	
665.00	666.50	1.50	0.005	QMX32433	
666.50	668.00	1.50	0.005	QMX32434	
668.00	669.50	1.50	0.005	QMX32435	
669.50	671.00	1.50	0.005	QMX32436	
671.00	672.50	1.50	0.005	QMX32437	
672.50	674.00	1.50	0.005	QMX32439	
674.00	675.50	1.50	0.030	QMX32440	
675.50	676.50	1.00	0.150	QMX32441	
676.50	677.50	1.00	0.005	QMX32442	
677.50	679.00	1.50	0.005	QMX32443	
679.00	680.00	1.00	0.005	QMX32444	
680.00	681.20	1.20	0.005	QMX32445	
681.20	682.60	1.40	0.010	QMX32447	
682.60	683.50	0.90	0.005	QMX32448	
683.50	684.50	1.00	0.005	QMX32449	
684.50	686.00	1.50	0.005	QMX32450	
686.00	687.50	1.50	0.005	QMX32451	
687.50	689.00	1.50	0.005	QMX32453	
689.00	690.50	1.50	0.005	QMX32454	
690.50	691.60	1.10	0.180	QMX32455	
691.60	692.70	1.10	0.005	QMX32456	
692.70	693.80	1.10	0.005	QMX32457	
693.80	695.30	1.50	0.005	QMX32459	
695.30	696.50	1.20	0.005	QMX32460	
696.50	698.00	1.50	0.005	QMX32461	
698.00	699.50	1.50	0.005	QMX32462	
699.50	701.00	1.50	0.005	QMX32463	
701.00	702.50	1.50	0.005	QMX32464	
702.50	704.00	1.50	0.005	QMX32465	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
704.00	705.50	1.50	0.020	QMX32467	
705.50	707.00	1.50	0.005	QMX32468	
707.00	708.50	1.50	0.300	QMX32469	
708.50	710.00	1.50	0.005	QMX32470	
710.00	711.50	1.50	0.005	QMX32471	
711.50	713.00	1.50	0.005	QMX32473	
713.00	714.50	1.50	0.005	QMX32474	
714.50	716.00	1.50	0.020	QMX32475	
716.00	717.00	1.00	0.070	QMX32476	
717.00	718.50	1.50	0.010	QMX32477	
718.50	720.00	1.50	0.005	QMX32479	
720.00	721.00	1.00	0.005	QMX32480	
721.00	722.00	1.00	0.005	QMX32481	
722.00	723.00	1.00	0.005	QMX32482	
723.00	724.50	1.50	0.005	QMX32483	
724.50	726.00	1.50	0.005	QMX32484	
726.00	727.50	1.50	0.005	QMX32485	
727.50	729.00	1.50	0.005	QMX32487	
729.00	730.50	1.50	0.005	QMX32488	
730.50	732.00	1.50	0.005	QMX32489	
732.00	733.00	1.00	0.005	QMX32490	
733.00	734.00	1.00	0.005	QMX32491	
734.00	735.00	1.00	0.015	QMX32493	
735.00	736.00	1.00	0.020	QMX32494	
736.00	737.00	1.00	0.330	QMX32495	
737.00	738.10	1.10	0.380	QMX32496	
738.10	739.60	1.50	0.240	QMX32497	
739.60	741.00	1.40	0.750	QMX32499	
741.00	742.50	1.50	0.020	QMX32500	
742.50	744.00	1.50	0.030	QMX32501	
744.00	745.50	1.50	0.020	QMX32502	
745.50	747.00	1.50	0.005	QMX32503	
747.00	748.50	1.50	0.020	QMX32504	
748.50	750.00	1.50	0.020	QMX32505	
750.00	751.50	1.50	0.005	QMX32507	
751.50	753.00	1.50	0.005	QMX32508	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
753.00	754.50	1.50	0.005	QMX32509	
754.50	756.00	1.50	0.170	QMX32510	
756.00	757.50	1.50	0.140	QMX32511	
757.50	759.00	1.50	0.030	QMX32513	
759.00	760.50	1.50	0.005	QMX32514	
760.50	761.50	1.00	0.005	QMX32515	
761.50	762.50	1.00	0.080	QMX32516	
762.50	764.00	1.50	0.005	QMX32517	
764.00	765.50	1.50	0.010	QMX32519	
765.50	767.00	1.50	0.005	QMX32520	
767.00	768.50	1.50	0.080	QMX32521	
768.50	770.00	1.50	0.005	QMX32522	
770.00	771.00	1.00	0.600	QMX32523	
771.00	772.50	1.50	0.005	QMX32524	
772.50	774.00	1.50	0.005	QMX32525	
774.00	775.50	1.50	0.005	QMX32527	
808.50	810.00	1.50	0.005	QMX32528	
810.00	811.40	1.40	0.005	QMX32529	
811.40	812.40	1.00	0.005	QMX32530	
812.40	813.40	1.00	0.470	QMX32531	
813.40	814.50	1.10	0.005	QMX32533	
814.50	816.00	1.50	0.240	QMX32534	
816.00	817.50	1.50	0.050	QMX32535	
817.50	819.00	1.50	0.005	QMX32536	
819.00	820.50	1.50	0.005	QMX32537	
820.50	822.00	1.50	0.005	QMX32539	
822.00	823.00	1.00	0.005	QMX32540	
823.00	824.00	1.00	0.005	QMX32541	
824.00	825.00	1.00	0.005	QMX32542	
825.00	826.00	1.00	0.005	QMX32543	
826.00	827.50	1.50	0.005	QMX32544	
827.50	829.00	1.50	0.005	QMX32545	
829.00	830.40	1.40	0.005	QMX32547	
830.40	831.90	1.50	0.020	QMX32548	
831.90	833.40	1.50	0.050	QMX32549	
833.40	834.90	1.50	0.020	QMX32550	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
834.90	836.00	1.10	0.140	QMX32551	
836.00	837.00	1.00	0.005	QMX32553	
837.00	838.50	1.50	0.005	QMX32554	
838.50	840.00	1.50	0.005	QMX32555	
840.00	841.50	1.50	0.005	QMX32556	
841.50	843.00	1.50	0.100	QMX32557	
843.00	844.50	1.50	0.005	QMX32559	
844.50	846.00	1.50	0.050	QMX32560	
846.00	847.50	1.50	0.170	QMX32561	
847.50	849.00	1.50	0.005	QMX32562	
849.00	850.50	1.50	0.005	QMX32563	
850.50	852.00	1.50	0.005	QMX32564	
852.00	853.50	1.50	0.010	QMX32565	
853.50	855.00	1.50	0.050	QMX32567	
855.00	856.50	1.50	0.005	QMX32568	
856.50	858.00	1.50	0.005	QMX32569	
858.00	859.40	1.40	0.005	QMX32570	
859.40	860.80	1.40	0.010	QMX32571	
860.80	861.80	1.00	0.130	QMX32573	
861.80	863.00	1.20	0.005	QMX32574	
863.00	864.30	1.30	0.005	QMX32575	
864.30	865.30	1.00	0.005	QMX32576	
865.30	866.20	0.90	0.420	QMX32577	
866.20	867.00	0.80	0.080	QMX32579	
867.00	868.50	1.50	0.005	QMX32580	
868.50	870.00	1.50	0.005	QMX32581	
870.00	871.50	1.50	0.005	QMX32582	
871.50	873.00	1.50	0.005	QMX32583	
873.00	874.50	1.50	0.005	QMX32584	
874.50	876.00	1.50	0.005	QMX32585	
876.00	877.20	1.20	0.005	QMX32587	
877.20	878.40	1.20	0.005	QMX32588	
878.40	879.30	0.90	0.005	QMX32589	
879.30	880.20	0.90	0.005	QMX32590	
880.20	881.70	1.50	0.025	QMX32591	
881.70	883.00	1.30	0.005	QMX32593	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
883.00	884.50	1.50	0.005	QMX32594	
884.50	885.50	1.00	0.005	QMX32595	
885.50	886.50	1.00	0.040	QMX32596	
886.50	888.00	1.50	0.010	QMX32597	
888.00	889.50	1.50	0.005	QMX32599	
889.50	891.00	1.50	0.005	QMX32600	
891.00	892.50	1.50	0.012	QMX32601	
892.50	894.00	1.50	0.005	QMX32602	
894.00	895.00	1.00	0.005	QMX32603	
895.00	896.00	1.00	0.005	QMX32604	
896.00	897.00	1.00	0.005	QMX32605	
897.00	898.50	1.50	0.005	QMX32607	
898.50	900.00	1.50	0.005	QMX32608	
900.00	901.50	1.50	0.005	QMX32609	
901.50	903.00	1.50	0.005	QMX32610	
903.00	904.50	1.50	0.005	QMX32611	
904.50	906.00	1.50	0.005	QMX32613	
906.00	907.50	1.50	0.005	QMX32614	
907.50	909.00	1.50	0.005	QMX32615	
909.00	910.50	1.50	0.005	QMX32616	
910.50	912.00	1.50	0.030	QMX32617	
912.00	913.50	1.50	0.005	QMX32619	
913.50	915.00	1.50	0.170	QMX32620	
915.00	916.40	1.40	0.040	QMX32621	
916.40	917.80	1.40	0.160	QMX32622	
917.80	919.30	1.50	0.005	QMX32623	
919.30	920.80	1.50	0.005	QMX32624	
920.80	922.30	1.50	0.005	QMX32625	
922.30	923.80	1.50	0.005	QMX32627	
923.80	925.20	1.40	0.005	QMX32628	
925.20	926.50	1.30	0.005	QMX32629	
926.50	927.30	0.80	0.020	QMX32630	
927.30	928.30	1.00	0.290	QMX32631	
928.30	929.50	1.20	0.160	QMX32633	
929.50	930.70	1.20	0.070	QMX32634	
951.00	952.00	1.00	0.020	QMX32635	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
952.00	953.00	1.00	0.380	QMX32636	
953.00	954.00	1.00	0.005	QMX32637	
954.00	955.50	1.50	0.010	QMX32639	
955.50	957.00	1.50	0.005	QMX32640	
957.00	958.50	1.50	0.005	QMX32641	
958.50	960.00	1.50	0.005	QMX32642	
960.00	961.50	1.50	0.005	QMX32643	
961.50	963.00	1.50	0.005	QMX32644	
963.00	964.50	1.50	0.005	QMX32645	
964.50	966.00	1.50	0.005	QMX32647	
966.00	967.00	1.00	0.070	QMX32648	
967.00	968.00	1.00	0.100	QMX32649	
968.00	969.00	1.00	0.070	QMX32650	
969.00	970.50	1.50	0.005	QMX32651	
970.50	972.00	1.50	0.005	QMX32653	
972.00	973.50	1.50	0.005	QMX32654	
973.50	975.00	1.50	0.005	QMX32655	
975.00	976.50	1.50	0.005	QMX32656	
976.50	978.00	1.50	0.005	QMX32657	
978.00	979.00	1.00	0.005	QMX32659	
979.00	980.50	1.50	0.005	QMX32660	
980.50	981.70	1.20	0.065	QMX32661	
981.70	982.80	1.10	0.005	QMX32662	
982.80	984.00	1.20	0.005	QMX32663	
984.00	985.50	1.50	0.005	QMX32664	
985.50	987.00	1.50	0.040	QMX32665	
987.00	988.50	1.50	0.005	QMX32667	
988.50	990.00	1.50	0.005	QMX32668	
990.00	990.70	0.70	0.005	QMX32669	
990.70	991.90	1.20	0.005	QMX32670	
991.90	993.00	1.10	0.005	QMX32671	
993.00	994.50	1.50	0.020	QMX32673	
994.50	996.00	1.50	0.120	QMX32674	
996.00	997.50	1.50	0.340	QMX32675	
997.50	999.00	1.50	0.005	QMX32676	
999.00	1000.50	1.50	0.060	QMX32677	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1000.50	1002.00	1.50	0.005	QMX32679	
1002.00	1003.00	1.00	0.005	QMX32680	
1003.00	1004.20	1.20	0.005	QMX32681	
1004.20	1005.70	1.50	0.540	QMX32682	
1005.70	1006.40	0.70	0.650	QMX32683	
1006.40	1007.50	1.10	0.005	QMX32684	
1007.50	1008.50	1.00	0.015	QMX32685	
1008.50	1009.50	1.00	0.010	QMX32687	
1009.50	1011.00	1.50	0.090	QMX32688	
1011.00	1012.50	1.50	0.080	QMX32689	
1012.50	1014.00	1.50	0.020	QMX32690	
1014.00	1015.50	1.50	0.005	QMX32691	
1015.50	1017.00	1.50	0.005	QMX32693	
1017.00	1018.50	1.50	0.030	QMX32694	
1018.50	1020.00	1.50	0.050	QMX32695	
1020.00	1021.50	1.50	0.150	QMX32696	
1021.50	1023.00	1.50	0.005	QMX32697	
1023.00	1024.00	1.00	0.070	QMX32699	
1024.00	1024.90	0.90	0.005	QMX32700	
1024.90	1025.90	1.00	0.040	QMX32701	
1025.90	1026.70	0.80	0.020	QMX32702	
1026.70	1027.60	0.90	0.020	QMX32703	
1027.60	1028.60	1.00	0.950	QMX32704	
1028.60	1030.00	1.40	0.110	QMX32705	
1030.00	1031.00	1.00	0.008	QMX32707	
1031.00	1032.00	1.00	0.010	QMX32708	
1032.00	1033.50	1.50	0.005	QMX32709	
1033.50	1035.00	1.50	0.005	QMX32710	
1035.00	1036.50	1.50	0.010	QMX32711	
1036.50	1037.50	1.00	0.005	QMX32713	
1037.50	1038.50	1.00	0.050	QMX32714	
1038.50	1039.50	1.00	0.005	QMX32715	
1039.50	1041.00	1.50	0.210	QMX32716	
1041.00	1042.50	1.50	0.005	QMX32717	
1042.50	1044.00	1.50	0.005	QMX32719	
1044.00	1045.50	1.50	0.005	QMX32720	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1045.50	1047.00	1.50	0.005	QMX32721	
1047.00	1048.50	1.50	0.230	QMX32722	
1048.50	1050.00	1.50	0.120	QMX32723	
1050.00	1051.50	1.50	0.300	QMX32724	
1051.50	1053.00	1.50	0.005	QMX32725	
1053.00	1054.50	1.50	0.020	QMX32727	
1054.50	1056.00	1.50	0.005	QMX32728	
1056.00	1057.50	1.50	0.005	QMX32729	
1057.50	1059.00	1.50	0.005	QMX32730	
1059.00	1060.50	1.50	0.005	QMX32731	
1060.50	1062.00	1.50	0.005	QMX32733	
1062.00	1063.50	1.50	0.005	QMX32734	
1063.50	1065.00	1.50	0.005	QMX32735	
1065.00	1066.00	1.00	0.005	QMX32736	
1066.00	1066.80	0.80	0.040	QMX32737	
1066.80	1068.30	1.50	0.020	QMX32739	
1068.30	1069.40	1.10	0.005	QMX32740	
1069.40	1070.70	1.30	0.005	QMX32741	
1070.70	1072.50	1.80	0.005	QMX32742	
1072.50	1073.70	1.20	0.005	QMX32743	
1073.70	1075.00	1.30	0.005	QMX32744	
1075.00	1076.00	1.00	0.005	QMX32745	
1076.00	1077.50	1.50	0.005	QMX32747	
1077.50	1078.50	1.00	2.370	QMX32748	
1078.50	1080.00	1.50	0.005	QMX32749	
1080.00	1081.50	1.50	0.005	QMX32750	
1081.50	1083.00	1.50	0.005	QMX32751	
1083.00	1084.20	1.20	0.030	QMX32753	
1084.20	1085.50	1.30	0.005	QMX32754	
1085.50	1086.60	1.10	0.005	QMX32755	
1086.60	1088.00	1.40	0.035	QMX32756	
1088.00	1089.00	1.00	0.005	QMX32757	
1089.00	1090.00	1.00	0.005	QMX32759	
1090.00	1091.00	1.00	0.005	QMX32760	
1091.00	1092.00	1.00	0.005	QMX32761	
1092.00	1093.50	1.50	0.005	QMX26744	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1093.50	1094.80	1.30	0.005	QMX26745	
1094.80	1095.30	0.50	0.005	QMX26747	
1095.30	1096.10	0.80	0.005	QMX26748	
1096.10	1096.60	0.50	0.005	QMX26749	
1096.60	1097.50	0.90	0.005	QMX26750	
1097.50	1098.00	0.50	0.520	QMX26751	
1098.00	1098.80	0.80	0.040	QMX26753	
1098.80	1099.70	0.90	0.020	QMX26754	
1099.70	1100.20	0.50	0.005	QMX26755	
1100.20	1100.70	0.50	0.005	QMX26756	
1100.70	1101.20	0.50	0.005	QMX26757	
1101.20	1102.50	1.30	0.005	QMX26759	
1102.50	1103.70	1.20	0.005	QMX26760	
1103.70	1104.90	1.20	0.005	QMX26761	
1104.90	1105.50	0.60	0.005	QMX26762	
1105.50	1106.00	0.50	0.005	QMX26763	
1106.00	1106.50	0.50	0.005	QMX26764	
1106.50	1107.40	0.90	0.005	QMX26765	
1107.40	1108.10	0.70	0.005	QMX26767	
1108.10	1108.60	0.50	0.005	QMX26768	
1108.60	1109.10	0.50	0.005	QMX26769	
1109.10	1109.60	0.50	0.005	QMX26770	
1109.60	1110.10	0.50	0.080	QMX26771	
1110.10	1110.70	0.60	1.740	QMX26773	
1110.70	1111.20	0.50	0.005	QMX26774	
1111.20	1111.70	0.50	0.005	QMX26775	
1111.70	1112.40	0.70	0.005	QMX26776	
1112.40	1113.00	0.60	0.005	QMX26777	
1113.00	1113.50	0.50	0.005	QMX26779	
1113.50	1114.10	0.60	0.005	QMX26780	
1114.10	1114.80	0.70	0.005	QMX26781	
1114.80	1115.30	0.50	0.020	QMX26782	
1115.30	1115.80	0.50	0.690	QMX26783	
1115.80	1117.00	1.20	0.060	QMX26784	
1117.00	1118.10	1.10	0.050	QMX26785	
1118.10	1119.00	0.90	0.060	QMX26787	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1119.00	1119.60	0.60	0.030	QMX26788	
1119.60	1121.10	1.50	0.005	QMX26789	
1121.10	1121.70	0.60	0.005	QMX26790	
1121.70	1122.30	0.60	0.005	QMX26791	
1122.30	1123.40	1.10	0.005	QMX26793	
1123.40	1124.50	1.10	0.005	QMX26794	
1124.50	1125.50	1.00	0.005	QMX26795	
1125.50	1126.10	0.60	0.005	QMX26796	
1126.10	1126.60	0.50	4.120	QMX26797	
1126.60	1127.20	0.60	0.010	QMX26799	
1127.20	1127.70	0.50	0.150	QMX26800	
1127.70	1128.20	0.50	0.480	QMX26801	
1128.20	1128.70	0.50	0.030	QMX26802	
1128.70	1129.50	0.80	0.005	QMX26803	
1129.50	1130.60	1.10	0.005	QMX26804	
1130.60	1131.30	0.70	0.005	QMX26805	
1131.30	1131.70	0.40	0.005	QMX26807	
1131.70	1132.50	0.80	0.020	QMX26808	
1132.50	1133.40	0.90	0.005	QMX26809	
1133.40	1134.00	0.60	0.005	QMX26810	
1134.00	1134.60	0.60	0.005	QMX26811	
1134.60	1135.10	0.50	0.340	QMX26813	
1135.10	1135.70	0.60	0.005	QMX26814	
1135.70	1136.20	0.50	0.010	QMX26815	
1136.20	1137.50	1.30	0.005	QMX26816	
1137.50	1138.80	1.30	0.040	QMX26817	
1138.80	1139.30	0.50	0.060	QMX26819	
1139.30	1139.80	0.50	0.480	QMX26820	
1139.80	1140.40	0.60	0.030	QMX26821	
1140.40	1140.90	0.50	0.100	QMX26822	
1140.90	1141.50	0.60	0.210	QMX26823	
1141.50	1142.10	0.60	0.290	QMX26824	
1142.10	1142.70	0.60	0.020	QMX26825	
1142.70	1143.20	0.50	0.250	QMX26827	
1143.20	1143.70	0.50	0.090	QMX26828	
1143.70	1144.20	0.50	0.080	QMX26829	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1144.20	1144.80	0.60	0.005	QMX26830	
1144.80	1145.40	0.60	0.050	QMX26831	
1145.40	1146.00	0.60	0.300	QMX26833	
1146.00	1146.50	0.50	0.720	QMX26834	
1146.50	1147.10	0.60	0.090	QMX26835	
1147.10	1147.70	0.60	0.070	QMX26836	
1147.70	1148.30	0.60	0.060	QMX26837	
1148.30	1148.90	0.60	0.020	QMX26839	
1148.90	1149.40	0.50	0.140	QMX26840	
1149.40	1150.00	0.60	0.490	QMX26841	
1150.00	1150.70	0.70	0.005	QMX26842	
1150.70	1151.20	0.50	0.005	QMX26843	
1151.20	1151.70	0.50	0.030	QMX26844	
1151.70	1152.50	0.80	0.005	QMX26845	
1152.50	1153.00	0.50	0.010	QMX26847	
1153.00	1153.50	0.50	0.005	QMX26848	
1153.50	1154.80	1.30	0.005	QMX26849	
1154.80	1155.80	1.00	0.020	QMX26850	
1155.80	1156.30	0.50	0.005	QMX26851	
1156.30	1156.80	0.50	0.010	QMX26853	
1156.80	1157.30	0.50	0.020	QMX26854	
1157.30	1157.80	0.50	0.005	QMX26855	
1157.80	1158.30	0.50	0.060	QMX26856	
1158.30	1158.80	0.50	0.005	QMX26857	
1158.80	1159.30	0.50	0.005	QMX26859	
1159.30	1159.80	0.50	0.160	QMX26860	
1159.80	1160.30	0.50	0.005	QMX26861	
1160.30	1160.80	0.50	0.710	QMX26862	
1160.80	1161.30	0.50	1.100	QMX26863	
1161.30	1162.00	0.70	0.070	QMX26864	
1162.00	1162.50	0.50	0.650	QMX26865	
1162.50	1163.00	0.50	1.560	QMX26867	
1163.00	1163.50	0.50	0.040	QMX26868	
1163.50	1164.10	0.60	0.020	QMX26869	
1164.10	1164.60	0.50	0.030	QMX26870	
1164.60	1165.10	0.50	0.210	QMX26871	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1165.10	1165.70	0.60	0.610	QMX26873	
1165.70	1166.20	0.50	0.090	QMX26874	
1166.20	1166.80	0.60	0.005	QMX26875	
1166.80	1167.40	0.60	0.005	QMX26876	
1167.40	1168.00	0.60	0.005	QMX26877	
1168.00	1168.60	0.60	0.140	QMX26879	
1168.60	1169.20	0.60	0.005	QMX26880	
1169.20	1170.50	1.30	0.005	QMX26881	
1170.50	1171.80	1.30	0.570	QMX26882	
1171.80	1173.00	1.20	0.090	QMX26883	
1173.00	1174.10	1.10	0.005	QMX26884	
1174.10	1174.60	0.50	0.040	QMX26885	
1174.60	1175.20	0.60	0.005	QMX26887	
1175.20	1175.70	0.50	0.060	QMX26888	
1175.70	1176.20	0.50	0.020	QMX26889	
1176.20	1176.70	0.50	0.210	QMX26890	
1176.70	1177.20	0.50	0.005	QMX26891	
1177.20	1178.70	1.50	0.005	QMX26893	
1178.70	1180.10	1.40	0.005	QMX26894	
1180.10	1181.40	1.30	0.005	QMX26895	
1181.40	1182.60	1.20	0.005	QMX26896	
1182.60	1183.80	1.20	0.130	QMX26897	
1183.80	1185.10	1.30	0.005	QMX26899	
1185.10	1185.60	0.50	0.240	QMX26900	
1185.60	1186.10	0.50	0.010	QMX26901	
1186.10	1186.60	0.50	0.600	QMX26902	
1186.60	1187.10	0.50	0.005	QMX26903	
1187.10	1187.80	0.70	0.070	QMX26904	
1187.80	1189.10	1.30	0.030	QMX26905	
1189.10	1190.30	1.20	0.010	QMX26907	
1190.30	1190.80	0.50	3.340	QMX26908	
1190.80	1191.30	0.50	0.005	QMX26909	
1191.30	1191.80	0.50	0.030	QMX26910	
1191.80	1192.90	1.10	0.060	QMX26911	
1192.90	1193.90	1.00	0.020	QMX26913	
1193.90	1194.90	1.00	0.030	QMX26914	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1194.90	1195.40	0.50	0.020	QMX26915	
1195.40	1195.90	0.50	0.030	QMX26916	
1195.90	1196.40	0.50	0.040	QMX26917	
1196.40	1196.90	0.50	0.030	QMX26919	
1196.90	1197.40	0.50	0.005	QMX26920	
1197.40	1198.60	1.20	0.030	QMX26921	
1198.60	1199.80	1.20	0.005	QMX26922	
1199.80	1200.90	1.10	0.005	QMX26923	
1200.90	1202.00	1.10	0.080	QMX26924	
1202.00	1203.20	1.20	0.005	QMX26925	
1203.20	1204.40	1.20	0.005	QMX26927	
1204.40	1205.60	1.20	0.010	QMX26928	
1205.60	1207.10	1.50	0.010	QMX26929	
1207.10	1207.60	0.50	0.005	QMX26930	
1207.60	1208.10	0.50	0.290	QMX26931	
1208.10	1208.60	0.50	0.050	QMX26933	
1208.60	1209.10	0.50	0.630	QMX26934	
1209.10	1209.60	0.50	0.870	QMX26935	
1209.60	1210.50	0.90	0.020	QMX26936	
1210.50	1211.40	0.90	0.005	QMX26937	
1211.40	1211.90	0.50	0.005	QMX26939	
1211.90	1212.80	0.90	0.050	QMX26940	
1212.80	1213.40	0.60	0.100	QMX26941	
1213.40	1213.90	0.50	0.010	QMX26942	
1213.90	1214.50	0.60	0.020	QMX26943	
1214.50	1215.00	0.50	0.010	QMX26944	
1215.00	1215.50	0.50	0.020	QMX26945	
1215.50	1216.00	0.50	0.100	QMX26947	
1216.00	1216.50	0.50	0.240	QMX26948	
1216.50	1217.00	0.50	0.050	QMX26949	
1217.00	1217.60	0.60	0.080	QMX26950	
1217.60	1218.10	0.50	0.130	QMX26951	
1218.10	1218.70	0.60	0.005	QMX26953	
1218.70	1219.60	0.90	0.005	QMX26954	
1219.60	1220.40	0.80	0.005	QMX26955	
1220.40	1220.90	0.50	0.070	QMX26956	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1220.90	1221.40	0.50	0.840	QMX26957	
1221.40	1221.90	0.50	0.360	QMX26959	
1221.90	1222.40	0.50	0.010	QMX26960	
1222.40	1223.90	1.50	0.005	QMX26961	
1234.00	1235.50	1.50	0.020	QMX26962	
1235.50	1236.00	0.50	0.010	QMX26963	
1236.00	1236.50	0.50	2.290	QMX26964	
1236.50	1237.00	0.50	0.010	QMX26965	
1237.00	1238.30	1.30	0.005	QMX26967	
1238.30	1239.50	1.20	0.020	QMX26968	
1239.50	1240.80	1.30	0.005	QMX26969	
1240.80	1242.00	1.20	0.005	QMX26970	
1242.00	1243.30	1.30	0.005	QMX26971	
1243.30	1243.80	0.50	0.090	QMX26973	
1243.80	1244.40	0.60	0.020	QMX26974	
1244.40	1245.00	0.60	0.005	QMX26975	
1245.00	1246.50	1.50	0.120	QMX26976	
1246.50	1248.00	1.50	0.005	QMX26977	
1248.00	1249.50	1.50	0.005	QMX26979	
1249.50	1251.00	1.50	0.005	QMX26980	
1251.00	1252.50	1.50	0.005	QMX26981	
1252.50	1253.00	0.50	0.005	QMX26982	
1253.00	1253.50	0.50	0.010	QMX26983	
1253.50	1254.00	0.50	0.020	QMX26984	
1254.00	1254.50	0.50	0.210	QMX26985	
1254.50	1255.00	0.50	0.700	QMX26987	
1255.00	1255.50	0.50	0.250	QMX26988	
1255.50	1256.00	0.50	0.110	QMX26989	
1256.00	1256.50	0.50	0.020	QMX26990	
1256.50	1257.00	0.50	0.150	QMX26991	
1257.00	1257.50	0.50	0.740	QMX26993	
1257.50	1258.00	0.50	0.020	QMX26994	
1258.00	1258.50	0.50	0.005	QMX26995	
1258.50	1259.00	0.50	0.005	QMX26996	
1259.00	1259.50	0.50	0.020	QMX26997	
1259.50	1260.00	0.50	0.050	QMX26999	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1260.00	1260.70	0.70	0.050	QMX27000	
1260.70	1261.40	0.70	1.800	QMX27001	
1261.40	1262.10	0.70	0.010	QMX27002	
1262.10	1262.80	0.70	0.010	QMX27003	
1262.80	1263.50	0.70	0.080	QMX27004	
1263.50	1264.20	0.70	0.010	QMX27005	
1264.20	1264.80	0.60	0.020	QMX27007	
1264.80	1265.60	0.80	0.010	QMX27008	
1265.60	1266.20	0.60	0.200	QMX27009	
1266.20	1266.80	0.60	0.120	QMX27010	
1266.80	1267.50	0.70	0.350	QMX27011	
1267.50	1268.20	0.70	0.050	QMX27013	
1268.20	1269.00	0.80	0.040	QMX27014	
1269.00	1269.80	0.80	0.010	QMX27015	
1269.80	1270.60	0.80	0.005	QMX27016	
1270.60	1271.50	0.90	0.020	QMX27017	
1271.50	1272.40	0.90	0.005	QMX27019	
1272.40	1273.20	0.80	0.010	QMX27020	
1273.20	1274.00	0.80	0.020	QMX27021	
1274.00	1274.90	0.90	0.005	QMX27022	
1274.90	1275.70	0.80	0.030	QMX27023	
1275.70	1276.50	0.80	0.005	QMX27024	
1276.50	1277.30	0.80	0.020	QMX27025	
1277.30	1278.10	0.80	0.005	QMX27027	
1278.10	1278.90	0.80	0.005	QMX27028	
1278.90	1279.70	0.80	0.005	QMX27029	
1279.70	1280.50	0.80	0.005	QMX27030	
1280.50	1281.30	0.80	0.005	QMX27031	
1281.30	1282.10	0.80	0.005	QMX27033	
1282.10	1282.90	0.80	0.005	QMX27034	
1282.90	1283.70	0.80	0.005	QMX27035	
1283.70	1284.50	0.80	0.030	QMX27036	
1284.50	1285.30	0.80	0.020	QMX27037	
1285.30	1286.10	0.80	0.050	QMX27039	
1286.10	1286.70	0.60	0.050	QMX27040	
1286.70	1287.30	0.60	0.040	QMX27041	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1287.30	1287.90	0.60	0.005	QMX27042	
1287.90	1288.70	0.80	0.020	QMX27043	
1288.70	1289.50	0.80	0.150	QMX27044	
1289.50	1290.30	0.80	0.005	QMX27045	
1290.30	1291.10	0.80	0.005	QMX27047	
1291.10	1291.90	0.80	0.005	QMX27048	
1291.90	1292.70	0.80	0.005	QMX27049	
1292.70	1293.30	0.60	0.005	QMX27050	
1293.30	1293.80	0.50	0.020	QMX27051	
1293.80	1294.30	0.50	0.100	QMX27053	
1294.30	1295.70	1.40	0.070	QMX27054	
1295.70	1296.20	0.50	0.020	QMX27055	
1296.20	1296.70	0.50	0.130	QMX27056	
1296.70	1297.20	0.50	1.040	QMX27057	
1297.20	1297.80	0.60	0.030	QMX27059	
1297.80	1298.40	0.60	0.420	QMX27060	
1298.40	1299.00	0.60	0.005	QMX27061	
1299.00	1299.60	0.60	0.005	QMX27062	
1299.60	1300.30	0.70	0.005	QMX27063	
1300.30	1301.00	0.70	0.005	QMX27064	
1301.00	1302.40	1.40	0.005	QMX27065	
1302.40	1303.80	1.40	0.005	QMX27067	
1303.80	1305.20	1.40	0.005	QMX27068	
1305.20	1306.60	1.40	0.010	QMX27069	
1306.60	1307.10	0.50	0.005	QMX27070	
1307.10	1307.70	0.60	0.010	QMX27071	
1307.70	1308.40	0.70	0.070	QMX27073	
1308.40	1308.90	0.50	0.120	QMX27074	
1308.90	1309.40	0.50	0.150	QMX27075	
1309.40	1310.10	0.70	0.005	QMX27076	
1310.10	1310.90	0.80	0.310	QMX27077	
1310.90	1311.80	0.90	0.050	QMX27079	
1311.80	1313.30	1.50	0.005	QMX27080	
1313.30	1314.80	1.50	0.005	QMX27081	
1314.80	1316.30	1.50	0.005	QMX27082	
1316.30	1317.80	1.50	0.030	QMX27083	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1317.80	1318.30	0.50	0.020	QMX27084	
1318.30	1318.80	0.50	0.060	QMX27085	
1318.80	1319.30	0.50	0.200	QMX27087	
1319.30	1319.80	0.50	0.020	QMX27088	
1319.80	1321.30	1.50	0.020	QMX27089	
1321.30	1322.80	1.50	0.005	QMX27090	
1322.80	1324.30	1.50	0.010	QMX27091	
1324.30	1325.30	1.00	0.005	QMX27093	
1325.30	1325.80	0.50	0.005	QMX27094	
1325.80	1326.30	0.50	0.100	QMX27095	
1326.30	1326.80	0.50	0.005	QMX27096	
1326.80	1328.30	1.50	0.110	QMX27097	
1328.30	1329.80	1.50	0.030	QMX27099	
1329.80	1331.30	1.50	0.040	QMX27100	
1331.30	1332.80	1.50	0.010	QMX27101	
1332.80	1334.30	1.50	0.070	QMX27102	
1334.30	1335.80	1.50	0.005	QMX27103	
1335.80	1336.30	0.50	0.030	QMX27104	
1336.30	1336.80	0.50	0.320	QMX27105	
1336.80	1337.30	0.50	0.005	QMX27107	
1337.30	1338.40	1.10	0.005	QMX27108	
1338.40	1339.40	1.00	0.270	QMX27109	
1339.40	1339.90	0.50	0.030	QMX27110	
1339.90	1340.40	0.50	0.940	QMX27111	
1340.40	1340.90	0.50	0.020	QMX27113	
1340.90	1341.40	0.50	0.005	QMX27114	
1341.40	1341.90	0.50	0.005	QMX27115	
1341.90	1342.50	0.60	0.010	QMX27116	
1342.50	1343.10	0.60	0.020	QMX27117	
1343.10	1344.00	0.90	0.020	QMX27119	
1344.00	1344.70	0.70	0.005	QMX27120	
1344.70	1345.50	0.80	0.005	QMX27121	
1345.50	1346.20	0.70	0.020	QMX27122	
1346.20	1347.00	0.80	0.030	QMX27123	
1347.00	1347.80	0.80	0.020	QMX27124	
1347.80	1348.50	0.70	0.520	QMX27125	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1348.50	1349.10	0.60	0.020	QMX27127	
1349.10	1349.80	0.70	0.040	QMX27128	
1349.80	1350.30	0.50	0.050	QMX27129	
1350.30	1351.20	0.90	0.005	QMX27130	
1351.20	1351.70	0.50	0.005	QMX27131	
1351.70	1352.20	0.50	0.005	QMX27133	
1352.20	1353.20	1.00	0.020	QMX27134	
1353.20	1353.70	0.50	0.005	QMX27135	
1353.70	1354.20	0.50	0.110	QMX27136	
1354.20	1354.70	0.50	0.030	QMX27137	
1354.70	1355.20	0.50	0.005	QMX27139	
1355.20	1355.70	0.50	0.730	QMX27140	
1355.70	1356.20	0.50	0.110	QMX27141	
1356.20	1357.20	1.00	0.050	QMX27142	
1357.20	1358.20	1.00	0.030	QMX27143	
1358.20	1359.20	1.00	0.060	QMX27144	
1359.20	1359.70	0.50	0.040	QMX27145	
1359.70	1360.20	0.50	0.240	QMX27147	
1360.20	1360.70	0.50	0.005	QMX27148	
1360.70	1361.20	0.50	0.005	QMX27149	
1361.20	1362.40	1.20	0.005	QMX27150	
1362.40	1363.60	1.20	0.005	QMX27151	
1363.60	1364.80	1.20	0.005	QMX27153	
1364.80	1366.00	1.20	0.005	QMX27154	
1366.00	1366.50	0.50	0.005	QMX27155	
1366.50	1367.80	1.30	0.005	QMX27156	
1375.20	1376.60	1.40	0.005	QMX27157	
1376.60	1377.10	0.50	0.005	QMX27159	
1377.10	1377.60	0.50	0.040	QMX27160	
1377.60	1378.20	0.60	0.250	QMX27161	
1378.20	1378.70	0.50	0.030	QMX27162	
1378.70	1379.20	0.50	0.020	QMX27163	
1379.20	1379.70	0.50	0.020	QMX27164	
1379.70	1380.30	0.60	0.020	QMX27165	
1380.30	1380.90	0.60	0.010	QMX27167	
1380.90	1381.60	0.70	0.020	QMX27168	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1381.60	1382.10	0.50	0.020	QMX27169	
1382.10	1382.70	0.60	0.020	QMX27170	
1382.70	1383.50	0.80	0.020	QMX27171	
1383.50	1384.00	0.50	0.030	QMX27173	
1384.00	1385.50	1.50	0.020	QMX27174	
1396.80	1398.30	1.50	0.005	QMX27175	
1398.30	1398.80	0.50	0.020	QMX27176	
1398.80	1399.90	1.10	0.020	QMX27177	
1399.90	1401.00	1.10	0.005	QMX27179	
1401.00	1402.10	1.10	0.005	QMX27180	
1402.10	1402.70	0.60	0.040	QMX27181	
1402.70	1403.20	0.50	0.380	QMX27182	
1403.20	1404.00	0.80	0.005	QMX27183	
1404.00	1404.70	0.70	0.070	QMX27184	
1404.70	1405.40	0.70	0.005	QMX27185	
1405.40	1406.20	0.80	0.020	QMX27187	
1406.20	1407.00	0.80	0.040	QMX27188	
1407.00	1408.40	1.40	0.005	QMX27189	
1408.40	1409.40	1.00	0.005	QMX27190	
1409.40	1410.40	1.00	0.005	QMX27191	
1410.40	1410.90	0.50	0.030	QMX27193	
1410.90	1412.30	1.40	0.010	QMX27194	
1412.30	1413.70	1.40	0.010	QMX27195	
1413.70	1415.00	1.30	0.005	QMX27196	
1415.00	1415.50	0.50	0.005	QMX27197	
1415.50	1416.00	0.50	0.005	QMX27199	
1416.00	1416.50	0.50	0.005	QMX27200	
1416.50	1417.90	1.40	0.005	QMX27201	
1417.90	1418.80	0.90	0.005	QMX27202	
1418.80	1420.30	1.50	0.005	QMX27203	
1434.50	1435.90	1.40	0.005	QMX27204	
1435.90	1436.40	0.50	0.005	QMX27205	
1436.40	1437.00	0.60	0.005	QMX27207	
1437.00	1437.80	0.80	0.005	QMX27208	
1437.80	1438.60	0.80	0.010	QMX27209	
1438.60	1439.30	0.70	0.010	QMX27210	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1439.30	1440.30	1.00	0.020	QMX27211	
1440.30	1441.30	1.00	0.010	QMX27213	
1441.30	1441.80	0.50	0.010	QMX27214	
1441.80	1443.00	1.20	0.005	QMX27215	
1443.00	1444.20	1.20	0.005	QMX27216	
1444.20	1445.40	1.20	0.005	QMX27217	
1445.40	1446.60	1.20	0.005	QMX27219	
1446.60	1447.80	1.20	0.005	QMX27220	
1447.80	1449.00	1.20	0.030	QMX27221	
1449.00	1450.20	1.20	0.005	QMX27222	
1450.20	1451.40	1.20	0.005	QMX27223	
1451.40	1452.00	0.60	0.005	QMX27224	
1452.00	1453.00	1.00	0.005	QMX27225	
1453.00	1454.00	1.00	0.005	QMX27227	
1454.00	1455.00	1.00	0.005	QMX27228	
1455.00	1456.00	1.00	0.005	QMX27229	
1456.00	1457.00	1.00	0.005	QMX27230	
1457.00	1458.00	1.00	0.005	QMX27231	
1458.00	1459.00	1.00	0.005	QMX27233	
1459.00	1460.20	1.20	0.005	QMX27234	
1460.20	1461.20	1.00	0.005	QMX27235	
1461.20	1462.00	0.80	0.020	QMX27236	
1462.00	1463.00	1.00	0.005	QMX27237	
1463.00	1464.00	1.00	0.005	QMX27239	
1464.00	1464.80	0.80	0.020	QMX27240	
1464.80	1465.70	0.90	0.005	QMX27241	
1465.70	1466.60	0.90	0.020	QMX27242	
1466.60	1467.50	0.90	0.030	QMX27243	
1467.50	1468.40	0.90	0.010	QMX27244	
1468.40	1469.00	0.60	0.020	QMX27245	
1469.00	1469.50	0.50	0.190	QMX27247	
1469.50	1470.00	0.50	0.005	QMX27248	
1470.00	1470.50	0.50	0.005	QMX27249	
1470.50	1471.00	0.50	0.010	QMX27250	
1471.00	1472.00	1.00	0.010	QMX27251	
1472.00	1473.00	1.00	0.005	QMX27253	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
41.20	42.00	1.020	QMX32006	(Std)	STD31		0.0	
46.50	47.30	0.005	QMX32012	(Bln)	Marbre		0.8	
71.20	72.40	0.005	QMX32018	(Dbl)	QMX32017		0.0	
79.70	80.80	2.930	QMX32026	(Std)	STD32		0.0	
84.70	86.00	0.005	QMX32032	(Bln)	Marbre		0.9	
91.70	93.00	0.005	QMX32038	(Dbl)	QMX32037		0.0	
111.50	113.00	2.660	QMX32046	(Std)	SJ63		0.0	
118.80	119.70	0.005	QMX32052	(Bln)	Marbre		0.9	
125.50	126.70	0.017	QMX32058	(Dbl)	QMX32057		0.0	
153.50	155.00	1.040	QMX32066	(Std)	STD31		0.0	
161.00	162.50	0.005	QMX32072	(Bln)	Marbre		0.6	
168.00	169.40	0.005	QMX32078	(Dbl)	QMX32077		0.0	
177.00	178.50	2.990	QMX32086	(Std)	STD32		0.0	
184.20	185.20	0.005	QMX32092	(Bln)	Marbre		0.9	
190.90	192.40	0.005	QMX32098	(Dbl)	QMX32097		0.0	
201.00	202.50	1.030	QMX32106	(Std)	STD31		0.0	
208.50	210.00	0.005	QMX32112	(Bln)	Marbre		0.7	
264.00	265.50	0.017	QMX32118	(Dbl)	QMX32117		0.0	
273.20	274.70	2.940	QMX32126	(Std)	STD32		0.0	
280.50	282.00	0.005	QMX32132	(Bln)	Marbre		0.8	
288.00	289.50	0.005	QMX32138	(Dbl)	QMX32137		0.0	
298.50	300.00	1.030	QMX32146	(Std)	STD31		0.0	
306.00	307.50	0.005	QMX32152	(Bln)	Marbre		0.8	
313.50	315.00	0.005	QMX32158	(Dbl)	QMX32157		0.0	
323.00	324.00	3.120	QMX32166	(Std)	STD32		0.0	
330.00	331.50	0.005	QMX32172	(Bln)	Marbre		0.7	
336.70	337.90	0.005	QMX32178	(Dbl)	QMX32177		0.0	
346.50	348.00	1.000	QMX32186	(Std)	STD31		0.0	
352.90	354.30	0.005	QMX32192	(Bln)	Marbre		0.9	
359.30	360.30	0.005	QMX32198	(Dbl)	QMX32197		0.0	
369.00	370.50	2.910	QMX32206	(Std)	STD32		0.0	
373.80	374.80	0.005	QMX32212	(Bln)	Marbre		0.9	
379.00	380.00	0.005	QMX32218	(Dbl)	QMX32217		0.0	
388.50	390.00	1.030	QMX32226	(Std)	STD31		0.0	
394.20	395.10	0.005	QMX32232	(Bln)	Marbre		0.7	
399.00	399.80	0.010	QMX32238	(Dbl)	QMX32237		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
407.40	408.50	2.910	QMX32246	(Std)	STD32		0.0	
413.50	414.70	0.005	QMX32252	(Bln)	Marbre		0.7	
419.60	420.80	0.005	QMX32258	(Dbl)	QMX32257		0.0	
429.00	430.50	1.030	QMX32266	(Std)	STD31		0.0	
436.50	438.00	0.005	QMX32272	(Bln)	Marbre		0.9	
444.00	445.50	0.010	QMX32278	(Dbl)	QMX32277		0.0	
454.50	456.00	2.980	QMX32286	(Std)	STD32		0.0	
462.00	463.50	0.005	QMX32292	(Bln)	Marbre		0.7	
502.50	504.00	0.005	QMX32298	(Dbl)	QMX32297		0.0	
512.30	513.40	1.030	QMX32306	(Std)	STD31		0.0	
519.00	520.00	0.005	QMX32312	(Bln)	Marbre		0.7	
524.40	525.50	0.005	QMX32318	(Dbl)	QMX32317		0.0	
534.00	535.50	2.960	QMX32326	(Std)	STD32		0.0	
541.40	542.60	0.005	QMX32332	(Bln)	Marbre		0.7	
547.50	549.00	0.005	QMX32338	(Dbl)	QMX32337		0.0	
571.00	572.00	1.020	QMX32346	(Std)	STD31		0.0	
577.50	579.00	0.005	QMX32352	(Bln)	Marbre		0.8	
584.50	586.00	0.005	QMX32358	(Dbl)	QMX32357		0.0	
595.50	597.00	2.880	QMX32366	(Std)	STD32		0.0	
600.70	601.40	0.005	QMX32372	(Bln)	Marbre		0.8	
607.00	608.00	0.005	QMX32378	(Dbl)	QMX32377		0.0	
616.00	617.00	0.970	QMX32386	(Std)	STD31		0.0	
621.50	622.50	0.005	QMX32392	(Bln)	Marbre		0.7	
627.00	628.50	0.005	QMX32398	(Dbl)	QMX32397		0.0	
636.00	637.00	2.940	QMX32406	(Std)	STD32		0.0	
642.00	643.10	0.005	QMX32412	(Bln)	Marbre		0.8	
648.00	649.00	0.030	QMX32418	(Dbl)	QMX32417		0.0	
656.00	657.50	1.020	QMX32426	(Std)	STD31		0.0	
663.50	665.00	0.005	QMX32432	(Bln)	Marbre		0.9	
671.00	672.50	0.005	QMX32438	(Dbl)	QMX32437		0.0	
680.00	681.20	3.120	QMX32446	(Std)	STD32		0.0	
686.00	687.50	0.005	QMX32452	(Bln)	Marbre		0.9	
692.70	693.80	0.005	QMX32458	(Dbl)	QMX32457		0.0	
702.50	704.00	1.020	QMX32466	(Std)	STD31		0.0	
710.00	711.50	0.005	QMX32472	(Bln)	Marbre		0.9	
717.00	718.50	0.008	QMX32478	(Dbl)	QMX32477		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
726.00	727.50	2.960	QMX32486	(Std)	STD32		0.0	
733.00	734.00	0.005	QMX32492	(Bln)	Marbre		0.8	
738.10	739.60	0.230	QMX32498	(Dbl)	QMX32497		0.0	
748.50	750.00	0.990	QMX32506	(Std)	STD31		0.0	
756.00	757.50	0.005	QMX32512	(Bln)	Marbre		0.9	
762.50	764.00	0.005	QMX32518	(Dbl)	QMX32517		0.0	
772.50	774.00	2.970	QMX32526	(Std)	STD32		0.0	
812.40	813.40	0.005	QMX32532	(Bln)	Marbre		0.9	
819.00	820.50	0.005	QMX32538	(Dbl)	QMX32537		0.0	
827.50	829.00	1.020	QMX32546	(Std)	STD31		0.0	
834.90	836.00	0.005	QMX32552	(Bln)	Marbre		1.2	
841.50	843.00	0.020	QMX32558	(Dbl)	QMX32557		0.0	
852.00	853.50	2.870	QMX32566	(Std)	STD32		0.0	
859.40	860.80	0.005	QMX32572	(Bln)	Marbre			
865.30	866.20	0.360	QMX32578	(Dbl)	QMX32577			
874.50	876.00	1.090	QMX32586	(Std)	STD31			
880.20	881.70	0.005	QMX32592	(Bln)	Marbre			
886.50	888.00	0.010	QMX32598	(Dbl)	QMX32597			
896.00	897.00	2.870	QMX32606	(Std)	STD32			
903.00	904.50	0.005	QMX32612	(Bln)	Marbre		0.8	
910.50	912.00	0.020	QMX32618	(Dbl)	QMX32617		0.0	
920.80	922.30	1.020	QMX32626	(Std)	STD31		0.0	
927.30	928.30	0.005	QMX32632	(Bln)	Marbre		0.8	
953.00	954.00	0.005	QMX32638	(Dbl)	QMX32637		0.0	
963.00	964.50	2.900	QMX32646	(Std)	STD32		0.0	
969.00	970.50	0.005	QMX32652	(Bln)	Marbre		0.8	
976.50	978.00	0.005	QMX32658	(Dbl)	QMX32657		0.0	
985.50	987.00	1.060	QMX32666	(Std)	STD31		0.0	
991.90	993.00	0.005	QMX32672	(Bln)	Marbre		0.8	
999.00	1000.50	0.050	QMX32678	(Dbl)	QMX32677		0.0	
1007.50	1008.50	2.920	QMX32686	(Std)	STD32		0.0	
1014.00	1015.50	0.005	QMX32692	(Bln)	Marbre		0.8	
1021.50	1023.00	0.020	QMX32698	(Dbl)	QMX32697		0.0	
1028.60	1030.00	1.040	QMX32706	(Std)	STD31		0.0	
1035.00	1036.50	0.005	QMX32712	(Bln)	Marbre		0.9	
1041.00	1042.50	0.005	QMX32718	(Dbl)	QMX32717		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
1051.50	1053.00	2.910	QMX32726	(Std)	STD32		0.0	
1059.00	1060.50	0.005	QMX32732	(Bln)	Marbre		0.7	
1066.00	1066.80	0.020	QMX32738	(Dbl)	QMX32737		0.0	
1075.00	1076.00	0.970	QMX32746	(Std)	STD31		0.0	
1081.50	1083.00	0.005	QMX32752	(Bln)	Marbre		0.8	
1088.00	1089.00	0.005	QMX32758	(Dbl)	QMX32757		0.0	
1093.50	1094.80	0.320	QMX26746	(Std)	STD37		0.0	
1097.50	1098.00	0.005	QMX26752	(Bln)	Marbre		0.9	
1100.70	1101.20	0.005	QMX26758	(Dbl)	QMX26757		0.0	
1106.50	1107.40	3.020	QMX26766	(Std)	STD32		0.0	
1109.60	1110.10	0.005	QMX26772	(Bln)	Marbre		0.6	
1112.40	1113.00	0.005	QMX26778	(Dbl)	QMX26777		0.0	
1117.00	1118.10	0.330	QMX26786	(Std)	STD37		0.0	
1121.70	1122.30	0.005	QMX26792	(Bln)	Marbre		0.7	
1126.10	1126.60	5.700	QMX26798	(Dbl)	QMX26797		0.0	
1130.60	1131.30	3.110	QMX26806	(Std)	STD32		0.0	
1134.00	1134.60	0.005	QMX26812	(Bln)	Marbre		0.7	
1137.50	1138.80	0.060	QMX26818	(Dbl)	QMX26817		0.0	
1142.10	1142.70	0.330	QMX26826	(Std)	STD37		0.0	
1144.80	1145.40	0.005	QMX26832	(Bln)	Marbre		0.9	
1147.70	1148.30	0.040	QMX26838	(Dbl)	QMX26837		0.0	
1151.70	1152.50	2.990	QMX26846	(Std)	STD32		0.0	
1155.80	1156.30	0.005	QMX26852	(Bln)	Marbre		0.8	
1158.30	1158.80	0.005	QMX26858	(Dbl)	QMX26857		0.0	
1162.00	1162.50	0.350	QMX26866	(Std)	STD37		0.0	
1164.60	1165.10	0.005	QMX26872	(Bln)	Marbre		0.7	
1167.40	1168.00	0.005	QMX26878	(Dbl)	QMX26877		0.0	
1174.10	1174.60	3.110	QMX26886	(Std)	STD32		0.0	
1176.70	1177.20	0.005	QMX26892	(Bln)	Marbre		0.9	
1182.60	1183.80	0.130	QMX26898	(Dbl)	QMX26897		0.0	
1187.80	1189.10	0.330	QMX26906	(Std)	STD37		0.0	
1191.80	1192.90	0.005	QMX26912	(Bln)	Marbre		0.8	
1195.90	1196.40	0.040	QMX26918	(Dbl)	QMX26917		0.0	
1202.00	1203.20	2.900	QMX26926	(Std)	STD32		0.0	
1207.60	1208.10	0.005	QMX26932	(Bln)	Marbre		0.7	
1210.50	1211.40	0.005	QMX26938	(Dbl)	QMX26937		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
1215.00	1215.50	0.330	QMX26946	(Std)	STD37		0.0	
1217.60	1218.10	0.005	QMX26952	(Bln)	Marbre		0.9	
1220.90	1221.40	1.370	QMX26958	(Dbl)	QMX26957		0.0	
1236.50	1237.00	3.180	QMX26966	(Std)	STD32		0.0	
1242.00	1243.30	0.005	QMX26972	(Bln)	Marbre		0.8	
1246.50	1248.00	0.005	QMX26978	(Dbl)	QMX26977		0.0	
1254.00	1254.50	0.330	QMX26986	(Std)	STD37		0.0	
1256.50	1257.00	0.005	QMX26992	(Bln)	Marbre		0.3	
1259.00	1259.50	0.005	QMX26998	(Dbl)	QMX26997		0.0	
1263.50	1264.20	3.180	QMX27006	(Std)	STD32		0.0	
1266.80	1267.50	0.005	QMX27012	(Bln)	Marbre		0.7	
1270.60	1271.50	0.020	QMX27018	(Dbl)	QMX27017		0.0	
1276.50	1277.30	0.320	QMX27026	(Std)	STD37		0.0	
1280.50	1281.30	0.005	QMX27032	(Bln)	Marbre		0.7	
1284.50	1285.30	0.005	QMX27038	(Dbl)	QMX27037		0.0	
1289.50	1290.30	3.130	QMX27046	(Std)	STD32		0.0	
1293.30	1293.80	0.005	QMX27052	(Bln)	Marbre		0.8	
1296.70	1297.20	0.840	QMX27058	(Dbl)	QMX27057		0.0	
1301.00	1302.40	0.360	QMX27066	(Std)	STD37		0.0	
1307.10	1307.70	0.005	QMX27072	(Bln)	Marbre		0.8	
1310.10	1310.90	0.390	QMX27078	(Dbl)	QMX27077		0.0	
1318.30	1318.80	2.930	QMX27086	(Std)	STD32		0.0	
1322.80	1324.30	0.010	QMX27092	(Bln)	Marbre		0.7	
1326.80	1328.30	0.160	QMX27098	(Dbl)	QMX27097		0.0	
1336.30	1336.80	0.340	QMX27106	(Std)	STD37		0.0	
1339.90	1340.40	0.005	QMX27112	(Bln)	Marbre		0.7	
1342.50	1343.10	0.030	QMX27118	(Dbl)	QMX27117		0.0	
1347.80	1348.50	3.060	QMX27126	(Std)	STD32		0.0	
1351.20	1351.70	0.005	QMX27132	(Bln)	Marbre		1.2	
1354.20	1354.70	0.060	QMX27138	(Dbl)	QMX27137		0.0	
1359.20	1359.70	0.310	QMX27146	(Std)	STD37		0.0	
1362.40	1363.60	0.005	QMX27152	(Bln)	Marbre		1.3	
1375.20	1376.60	0.005	QMX27158	(Dbl)	QMX27157		0.0	
1379.70	1380.30	3.040	QMX27166	(Std)	STD32		0.0	
1382.70	1383.50	0.005	QMX27172	(Bln)	Marbre		0.7	
1398.50	1399.90	0.020	QMX27178	(Dbl)	QMX27177		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
1404.70	1405.40	0.340	QMX27186	(Std)	STD37		0.0	
1409.40	1410.40	0.005	QMX27192	(Bln)	Marbre		0.7	
1415.00	1415.50	0.005	QMX27198	(Dbl)	QMX27197		0.0	
1435.90	1436.40	2.910	QMX27206	(Std)	STD32		0.0	
1439.30	1440.30	0.005	QMX27212	(Bln)	Marbre		0.7	
1444.20	1445.40	0.005	QMX27218	(Dbl)	QMX27217		0.0	
1452.00	1453.00	0.330	QMX27226	(Std)	STD37		0.0	
1457.00	1458.00	0.005	QMX27232	(Bln)	Marbre		0.8	
1462.00	1463.00	0.005	QMX27238	(Dbl)	QMX27237		0.0	
1468.40	1469.00	2.930	QMX27246	(Std)	STD32		0.0	
1471.00	1472.00	0.005	QMX27252	(Bln)	Marbre		0.7	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
78.50	84.70	CS	2	40	Moderate shear at 40CA. Schistous texture. Mineralized and altered. 5% of mineralized Qtz+Tm pl-cm shear veins and a few barren sub-cm Qtz tension veins. <1% diss Py	
159.50	165.20	FO	1	20	Weakly foliated BLR interval at 20CA	
174.70	181.50	CS	2	20	Moderatly sheared interval at low CA in a BLR interval. No significant veining nor mineralization.	
198.40	213.00	CS	1	15	Weak shear <20CA. No major alteration nor mineralizatiom, single cm thick banded Qtz+Chl Shear vein at 198,9m.	
268.40	269.30	CS	2	30	Weak to moderate shear at low angle CA	
277.50	285.00	FO	1	25	Weakly foliated blurred l2l. TRaces of fine diss Py, <0,5%.	
295.50	298.70	CS	1	35	Weak shear at 35CA.	
322.20	324.00	CS	2	45	Moderate shear at 45CA, Moderate pervasive Sil and patchy Hm.	
345.30	346.50	CS	1	40	Weak deformation at 40CA.	
358.20	360.30	CS	2	25	Moderate shear at 25CA.	
374.80	375.70	CS	2	30	Moderate shear at 30CA. Pervasive Sil and patchy Hem	
391.00	396.00	CS	3	30	Strong shear at 30CA. Couple of pl-dm shear veins sith a moderate to strong Ser selvage with traces of Fu. Up to 2% Py locally.	
404.00	405.50	CS	1	45	Weak CS at 45CA. Ser+Sil and patchy Hem alteration	
449.50	462.00	CS	1	10	Weak CS undulating sub-// to CA, <0,5% finely diss Py. No major alteration. Few Qtz+Chl+tm veins and veinlets // to the deformation	
511.00	512.30	CS	1	45	Weak deformation at 45CA. No major alteration nor veining. <1% finely diss Py.	
519.00	521.00	CS	1	30	Weak deforamtion at 30CA.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
528.00	531.00	CS	1	30	Weak deformation at 30CA.	
542.00	546.00	CS	2	45	Moderate shear band at 45CA with a 15cm banded Qtz+Tm veins at 544,4m	
600.70	602.80	CS	2	40	Moderate shear at 30-50CA with a single mineralized shear vein.	
605.50	607.00	CS	1	20	Weak deformation 20CA	
615.00	625.50	CS	3	35	Moderate to strong shear at 35CA. Intesely Ser±Hem locally. Up to 2% diss Py, some stringers. Tm veinlets // to the ddeformation throughout.	
631.50	637.00	CS	2	50	Moderate shear at 50CA, strongly altered and mineralized at its center.	
646.20	646.50	CS	3	50	50CA sheared I3 dyke	
647.00	649.00	CS	2	40	40CA weak to moderate shear with a 12cm thick Qtz+Cb+tm shear vein	
669.50	693.80	CS	1	40	Weak to locally moderate deformation at 40CA. Couple of cm to pl-cm Qtz+Tm shear veins with a strong Ser selvage. <0,5% diss Py.	
767.00	768.50	CS	2	40	Moderate shear band at 40CA, couple of shears veins with diss Py.	
811.40	814.50	CS	2	45	Mix of cm to pl-cm tension and shear veins mineralized with 2% CPy+Py, moderate Ser selvage.	
853.50	855.00	CS	2	45	Moderate CS at 45CA, Sil+Hem alteration	
859.40	861.80	CS	2	40	Moderate CS at 40CA.	
916.40	917.80	CS	3	15	Moderate to strong shear at 15CA with a banded Qtz+Tm CS vein at its center.	
926.50	928.30	CS	1	40	Duet of weakly sheared and mineralized I3 dyke at 40CA, separated by an intrusive band, or xenolith, at 927,4-927,7m	
970.50	973.50	CS	2	5	Moderate shear undulating sub-// to CA.	
1004.20	1006.40	CS	2	50	Sheared lower contact of the QFP at 50CA.	
1024.90	1028.00	CS	2	40	Moderate shear at 40CA.	
1066.80	1068.30	CS	2	15	Moderate shear sub-// to CA	
1070.70	1071.50	CS	1	45	Weak shear at 45CA with a single	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					mineralized shear vein.	
1083.00	1084.20	CS	2	40	Moderate shear band at 40CA, series of mineralized Qtz+Tm veinlets with a strong to moiderate alteration selvage.	
1101.50	1101.60	CS	1	50	Weakly sheared, 50 CA.	
1104.90	1105.20	CS	1	40	Weakly sheared, 40 CA.	
1115.40	1115.60	CS	2	50	Moderately sheared veining zone, 50 CA.	
1159.70	1159.85	CS	1	40	Weakly sheared, 40 CA.	
1161.25	1161.35	CS	1	40	Weakly sheared, 40 CA.	
1174.60	1174.85	CS	1	50	Weakly sheared, 50 CA.	
1176.00	1177.00	CS	1	60	Weakly sheared, 60 CA.	
1209.70	1209.80	CS	1	60	Weakly sheared mafic dyke, 60 CA.	
1211.90	1212.25	CS	1		Weakly sheared mafic dyke, wavy, between 20-60 CA.	
1235.60	1237.00	CS	1	40	Weakly sheared, 40 CA.	
1244.20	1245.00	CS	1	30	Very weakly sheared, 30 CA.	
1253.50	1269.00	CS	2	30	Weakly to moderately sheared, between 20 and 40 CA.	
1271.50	1272.40	CS	1	20	Weakly to very weakly sheared, 20 CA.	
1274.90	1277.30	CS	1	30	Weakly to very weakly sheared, 30 CA.	
1286.10	1287.90	CS	1	30	Weakly to very weakly sheared, 30 CA.	
1297.00	1301.00	CS	1	15	Weakly to very weakly sheared, 10-20 CA.	
1307.70	1308.40	CS	1	65	Weakly sheared I3 dyke, 60-70 CA.	
1308.40	1309.30	CS	1	45	Weakly to very weakly sheared, 40-50 CA.	
1309.30	1309.40	CS	1	60	Weakly sheared I3 dyke, 60 CA.	
1309.40	1310.10	CS	1	45	Weakly to very weakly sheared, 40-50 CA.	
1326.00	1326.10	CS	1	40	Weakly sheared, 40 CA.	
1377.60	1379.70	CS	1	65	Massive to very weakly sheared, 60-70 CA.	
1379.75	1380.30	CS	1	65	Massive to very weakly sheared, 60-70 CA.	
1382.70	1383.50	CS	1	65	Massive to very weakly sheared, 60-70 CA.	
1397.30	1397.40	CS	1	55	Weakly sheared, 50-60 CA.	
1398.50	1398.70	CS	1	30	Weakly sheared, 30 CA.	
1408.50	1411.70	BC	1		Weakly to moderately broken core.	
1436.40	1436.80	CS	1	25	Weakly sheared, 20-30 CA.	
1459.00	1460.20	CS	1	30	Weakly to very weakly sheared, 30 CA.	
1461.00	1461.20	CS	1	30	Weakly to very weakly sheared, 30 CA.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
1464.80	1473.00	CS	1	40	Weakly to very weakly sheared l2l and V3B, 30-50 CA.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
43.00	44.00	Vn	70		VQT		0.10					T	Single extension Qtz+Tm veins with a weak Sil selavage, traces of dissiminated Py in selvage
78.50	84.70	Vn	45		VQT		0.80					CS	5% of mineralized Qtz+Tm shear veins, <1% diss Py Moderate to strong Se+Fu selvage.
91.70	96.10	Vn	65		VQ							T	series on barren cm to pl-cm tension veins with traces of Tm. No significant mineralization nor alteration selvage. 50 to 75 CA
110.30	119.70	Vn	75		VQCT							T	series on barren Qtz+Car cm to pl-cm tension veins with traces of Tm. No significant mineralization nor alteration selvage. 80CA
122.60	128.60	Vn	75		VQCT							T	series on barren dm to pl-dm tension veins with traces of Tm and Ank. No significant mineralization and weak Ser selvage locally. 60-80CA
150.00	159.50	Vnl	60		VQTCL							T	Series on mm to pl-mm Qtz+Cb+Chl+Tm veinlets at 40-80CA in an lighter granodiorite interval with up to cm blue quartz grains. Very weak alteration selvage locally and no visible mineralization.
165.20	174.70	Vnl	60		VQTCL							T	Series on mm to pl-mm Qtz+Cb+Chl+Tm veinlets at 40-80CA in an lighter granodiorite interval with up to cm blue quartz grains. Very

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													weak alteration selvage locally and no visible mineralization.
184.20	185.20	Vn	20		VQ		0.10						Single Qtz vein at 20CA in a strongly Sil interval. Traces of finely diss Py.
198.80	199.00	Vn	20		VQCL							CS	Single cm thick banded Qtz+Chl vein with weak Ser selvage, no mineralization
226.30	261.00	Vn	80		VQCL							T	Series of pl-cm barren Qtz+Chl tension veins at high angle CA. No alteration selvage.
279.00	333.00	Vn	75		VQCL		0.50					T	Series of cm to pl-cm Qtz+Chl at high angle CA, 3-5%. Weak Ser selvage locally. <1% euheral diss Py in selvage and finely diss throughout the host rock.
334.50	350.40	Vn	70		VQCCLT		0.50					T	Series of cm to pl-cm Qtz+Tm+Chl at high angle CA, 3-5%. Weak Ser selvage locally. <1% euheral diss Py in selvage and finely diss throughout the host rock.
358.20	360.30	Vn	25		VQCCLT		1.00					CS	Couple of Qtz+Chl+Tm shear veins sub-// to the deformation. Up to !% PY.
378.00	379.00	Vn			VQCCL		0.50					T	Cluster of cm to pl-cm Qtz+Cb+Chl extension veins with no preferential orientation. Weak Ser selvage, <1% diss Py.
391.00	396.00	Vn	30		VQCCLT		1.50					CS	Strong shear at 30CA. Couple of pl-dm shear veins sith a moderate to strong Ser selvage with traces of Fu. Up to 2% Py locally.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
405.50	410.70	Vn	75		VQCL		1.00	3.00				T	Series of extension Qtz+Chl veins at high angle CA. Moderate Sil+Ser selvage. Important concentration of diss Cpyu, semi-massive at 408m.
433.50	438.00	Vn	50		VQTCL							T	Couple of Qtz+Chl+Tm veins at moderat eCA angle, weak selvage, no mineralization.
456.50	460.00	Vn	60		VQCL							T	Couple of dm thick Qtz+Chl barren veins at 40 and 80CA. Weak Ser selvage
502.50	540.00	Vn	75		VQCL							T	Around 5% of cm to pl-cm Qtz+Chl barren tension veins at high angle CA. No significant alteration selvage, rare Py cluster within the veins.
544.00	545.00	Vn	45		VQTCL		1.00					CS	Interval with a banded Qtz+Tm+chl shear vein at 45CA, 15cm thick, 1% diss Py
568.00	571.00	Vn	50		VQCCL		0.50	2.00				T	Pair of 10 cm thick Qtz+Chl+Cb at 50-55CA mineralized with Cpy±Py.
583.50	588.00	Vn	60		VQCCL T			2.00				T	series of pl-cm to dm Qtz+Cb+Chl±Tm veins at 60CA mineralized with coarse Cpy.
600.70	601.40	Vn	50		VQCCL T		1.00					CS	5cm thick banded shear vein at 55CA, 1% fine diss Py.
605.50	607.00	Vn	20		VQCCL		0.10					CS	Strongly Chl and weakly deformed interval with 2 centimetric Qtz+Cb+Chl veins at 20CA. Traces of very finely diss Py.
622.50	625.50	Vn	35		VQCCL T		2.00					CS	4cm thick banded Qtz+Cb+Chl+Tm shear vein at 35CA. Strong penetration Ser+Hm selvage. 2% Py

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
632.50	634.70	Vnl	50		VQT		2.00					CS	Moderate shear with a strong Ser+Hm patch in its center, Associated to Tm veinlets and Py, dissiminated and in stringers.
634.70	647.00	Vnl	60		VQT		0.50					T	Few tension Qtz+Tm veinlets with <1% finely diss Py.
647.00	649.00	Vn	40		VQCT		0.10					CS	12cm thick Qtz+Cb+Tm shear vein at 40CA. Traces of very fine dis sPy, weak Ser selvage. Couple of cm tension veins at high angle CA at 648,8m.
652.50	653.50	Vn	40		VQT		0.20					CS	5cm thick Qtz+Tm vein at 40CA, strong Ser+Hm selvage, 0,2% finely diss Py. CS vein?
675.50	676.50	Vn	40		VQT		0.50					CS	12cm thick Qtz+Tm shear vein, strong Ser selvage.
677.50	679.00	Vn	40		VQT		0.50					CS	Couple of pl-cm Qtz+Tm shear veins at 40CA, moderate Ser selvage, 0,5 finely diss Py
681.20	682.60	Vn	40		VQT		0.50					CS	3cm thick Qtz+Tm veins and a series of Tm veinlets, moderate Ser selvage, 0,5 dis sPy.
690.50	691.60	Vn	40		VQT		0.50					CS	Bande qtz+Tm veins overs 10cmCL and Tm veinlets at 40CA, moderate Ser selvage, 0,5% Py.
702.50	704.00	Vn	80		VQCT		0.50					T	55cm thick Qtz+Cb+tm tension vein at 80CA, <1% diss Py, weak Ser selvage.
716.00	717.00	Vn	80		VQCCL T		0.50					T	30cm thick Qtz+Cb+Chl+Tm extension vein at high angle CA, irregular contacts. <1% finely diss Py, weak to moderate Ser selvage.
720.00	721.00	Vn	40		VQCCL		0.50					T	3cm thick Qtz+cb+chl tension vein at 40CA, Sil+Hm selavge,

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													<1% finely diss Py.
734.00	744.00	Vn	70		VQCT		3.00					T	10% of pl-cm to dm thick Qtz+Cb+Tm veins ant high angle CA but no preferential orientation. Up to 3% coarse Py in veining and diss throughout the host rock. Strong Ser selvage with diss Fu anf Tm veinlets stockwork.
748.50	765.00	Vn	75		VQC		0.50					T	3% on cm thick Qtz+Cb veins at high angle CA but no preferential orientation. <1% diss Py, no significant selvage
767.00	768.50	Vn	40		VQCCL		0.50					CS	15% of Qtz+Cb+Chl veins sub-// tu the deformation, weak alteration selvage, <1% diss py.
811.40	814.50	Vn	45		VQCCL		1.00	1.00				CS	Mix of cm to pl-cm tension and shear veins mineralized with 2% CPy+Py, moderate Ser selvage.
823.00	826.00	Vn	80		VQCCL							T	Series of cm to pl-cm Qtz+Cb+Chl tension veins, no significant alteration selvage nor mineralization.
833.40	837.00	Vn	80		VQCT		2.00					T	Interval with 3 Qtz+Cb+Tm tension veins 5-10cm thick at 70-85CA. Moderate penetrative Ser selvage and up to 2% coarse Py at 835,7m
859.40	861.80	Vn	40		VQCT		2.00					CS	Couple of cm to pl-cm shear veins // to the deformation, 1-2% Py
865.30	867.00	Vn	40		VQCCL		2.00					T	Couple of cm to pl-cm Qtz+Cb+Chl veins at 30-50CA, weak Ser+Sil alteration selvage, up to 2% coatrse Py.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
874.50	877.20	Vn	80		VQC							T	5% of cm to pl-cm tension Qtz+Cb veins at high angle CA, barren, no selvage.
881.70	882.00	Vn	50		VQCCL							T	12cm thick barren Qtz+Cb+Chl at 50CA.
894.50	894.60	Vn	80		VQT		5.00					T	10cm thick Qtz+Cb+tm tension vein with large pl-cm Py chunks.
916.40	917.80	Vn	15		VQT		1.00					CS	Moderate to strong shear at 15CA with a banded Qtz+Tm CS vein at its center.
927.30	928.30	Vn	75		VQ		1.00					T	Couple of cm to pl-cm tension veins in the intrusive band and I3 dyke.
952.50	954.00	Vn	65		VQCT		2.00					T	Coiuple of cm to pl-cm Qtz+Cb+Tl tension veins at 60-70 CA, 2% diss Py, modetrate alteration selvage.
961.50	968.00	Vn	70		VQC		1.00					T	5% of pl-cm to dm Qtz+Cb tension veins at high angle CA bu no preferential orientation, Weak Se selavage locally, around 1% diss Py
975.00	978.00	Vnl			VQT							T	Couple of sub-cm Qtz+Tl veinlets with no pref orientation, high to low CA
978.00	979.00	Vn	60		VQCCL							T	Interval with a single 10cm thick barren Qtz+Cb+Chl tension vein at 60CA
980.50	981.70	Vn	50		VQCCL							T	Interval with a 0,7m CL QTz+Cb+Chl vein at 50CA, moderate to strong Alb selvage, seems barren
990.00	990.50	Vn	40		VQCCL							T	0,5m CL QTz+Cb+Chl vein at 50CA, moderate to strong Alb selvage, seems barren
993.00	1003.00	Vn	80		VQCCL							T	5-10% of pl-mm tp cm thick

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Qtz+cb+chl tension veins and veinlets at high angle CA, barren.
1004.20	1006.40	Vn	50		VQTCL		3.00					CS	Couple of pl-cm to pl-dm shear veins at 50CA, up to 3% diss Py.
1027.60	1037.50	Vn	80		VQCCL		1.00					T	5% of cm to pl-cm Qtz+Cb+Chl tension veins at high angle CA, 1% diss Py in host rock
1037.50	1038.50	Vnl	70		VQT		3.00					T	Qtz+Tl veinlets, up to 3% diss Py, Tl in selvage
1039.80	1040.30	Vn	70		VQCCL T		3.00					T	Tension Qtz+Cb+Chl+Tm tension vein over 0,5m CL, moderate Ser selvage, 3% diss Py.
1040.30	1056.00	Vn	80		VQC		2.00					T	3-5% of cm to pl-cm Qtz+Cb tension veins at high angle CA, up to 2% diss Py in host rock.
1070.10	1070.20	Vn	40		VQCCL T		1.00					CS	3cm thick shear vein at 40CA
1078.10	1078.40	Vn	85		VQCCL T		1.00					T	0,25m CL tension vein at 85CA, 1% diss Py, moderate Ser selvage.
1083.00	1084.70	Vnl			VQT		5.00					T	Mix of shear and tension Qtz+Tm veinlets with no preferential orientation, Up to 5% diss Py, moderate to strong alteration selvage
1086.60	1088.00	Vn	65		VQCT		2.00						Couple of pl-cm Qtz+Cb+Tl tension veins at 65CA, up to 2% diss Py.
1092.00	1094.80	Vn		2.00	VQCCL							T	2% mm to locally cm qtz-calcite-chl veinlets and veins, from 20 to 75 CA. Barren.
1094.80	1095.30	Vn	75	7.00	VQCCL		0.10					T	Mainly one 3-4 cm qtz-calcite-chl vein, 75 CA. Weak hematite along vein. Rare trace fine grained Py along vein.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
1096.10	1096.60	Vn	75	3.00	VQCCL							T	Mainly one 2cm qtz-calcite-chl vein, 75 CA. Barren.
1097.50	1098.00	Vn	75	10.00	VQCT		5.00					T	One 5 cm qtz-tml-calcite vein, 75 CA. 5% fine to medium grained, mostly euhedral clear shiny Py in a chunk within vein.
1098.00	1099.70	Vnl		1.00	VQCCL		0.25						Few mm to pl-mm calcite +/- qtz +/- chl veinlets of various orientations. Tr-0.5% fine grained Py, disseminated and along some veinlets.
1099.70	1101.20	Vn		7.00	VQCCL							T	7% 1-4 cm qtz-calcite-chlorite (locally little tml?) veins, oriented from 45 to 75 CA. Barren.
1102.90	1103.20	Vnl	50	5.00	VQCCL		0.20					CS	Few qtz?-chl-calcite veinlets at 50 CA, coherent with previous CS (no shear here). 0.2% fine grained Py along/within veinlets locally.
1104.90	1105.50	Vn	10	2.00	VQCCL							T	One 2 cm qtz-calcite-chl vein, 10 CA. Barren.
1105.50	1106.00	Vn	15	2.00	VQCT							T	Mainly one 2 cm qtz-calcite-tml vein, 15 CA. Barren.
1106.00	1106.50	Vn	80	15.00	VQCCL		0.20					T	One 3 cm qtz-calcite-chl (tml?) vein, 80 CA. 0.2% fine grained Py within vein.
1108.10	1108.60	Vn		3.00	VQCCL		0.50					T	3% mm to 1.5 cm qtz-calcite-chl veins, from 50 to 80 CA. Some contain 0.5% fine grained Py.
1108.60	1109.10	Vn	75	10.00	VQCCL							T	Mainly one 4 cm qtz-calcite-chl vein, 75 CA. Barren.
1109.60	1110.10	Vn		3.00	VQCCL T		1.00					T	Few mm to pl-mm qtz-calcite-chl veinlets and veins from 50 to 70

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													CA with trace fg Py. One 3x4 cm qtz-calcite-chl-tml chunk also present with 1% fg sub-euhedral Py within it and along selvedges.
1110.10	1110.70	Vn	50	30.00	VQCCLT		0.30					T	3 qtz-calcite-chl veins (10-1.5-6 cm), the smaller one also containing some tml. All at 50 CA but not concordant with each other. Weak sericite-albite? with local weak tourmalinization in selvedges. 0.2-0.5% fg Py along veins, local cm chunk within dm vein.
1110.70	1111.70	Vn		9.00	VQCCL							T	Mainly 3 veins, 1-6-2 cm from 50 to 75 CA. Weak sericite-albite? in selvedges, barren.
1111.70	1114.10	Vn	60	2.00	VQCCL							T	2% mm to pl-cm qtz-calcite-chl veins, from 50 to 70 CA. Barren except for one pl-mm vein with 0.5% fg Py within it.
1114.10	1115.30	Vn	75	4.00	VQCCL		0.50					T	5% mm to locally pl-cm qtz-calcite-chl veinlets and veins. Generally barren but 0.5% Py, disseminated and along veinlets for last 30 cm as getting closer to next sample.
1115.30	1115.80	Vn	50	40.00	VQCCLT		1.50					CS	Approx 20-25 cm qtz-calcite-chl-tml sheared veining zone with mm to 10 cm veinlets and veins within it. Weak to very weak albitization between the veins and along veining zone that extends through whole sample. Probable

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													weak sericitization as well. The sheared veinlets and veins are of opposite direction from the extension veins as seen in previous samples. They cut and displace those extension veins. 0.5-3% fg Py along/within veinlets and veins, more abundant where tml is present inside veining zone.
1115.80	1118.10	Vn	65	3.00	VQCCL		0.25					T	3% mm to locally cm qtz-calcite-chl veinlets and veins, 60-75 CA. Tr-0.5% fg Py along/within many of them.
1118.10	1119.00	Vn	65	5.00	VQCCL		0.50					T	5% mm to cm qtz-calcite-chl veinlets and veins, 60-75 CA. Weak albite-sericite? alteration along veins. 0.5% fg Py along/within veinlets and veins.
1121.10	1121.70	Vn	55	10.00	VQCCL							T	Mainly 2 qtz-calcite-chl veins (3-5 cm and 2 cm), 55 CA. Barren.
1121.70	1122.30	Vn	75	2.00	VQCCL							T	One 1.5 cm (75 CA) and one pl-mm qtz-calcite-chl veins. Barren.
1126.20	1126.50	Vn	55	9.00	VQCT		0.50					T	Mainly 2 qtz-calcite-tml (tml dominates, 3-1.5 cm) veins, around 55 CA. Weak albite-sericite? along veins with local tourmalinisation. Tr fg Py along veins, 1% chunks within bigger vein.
1126.60	1134.00	Vn	65	1.50	VQCCL T		0.10					T	1.5% mm to 2,5 cm qtz-calcite-chl +/- little tml locally, most at 60-70 CA. Mostly

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tension veins, few veinlets and veins look slightly sheared. Some contain tr-0.5% fg Py.
1134.60	1135.10	Vn		20.00	VQCCL		2.50					CS	Interval contains 20% qtz-calcite-chl veinlets and veins (from top to bottom): -2 cm 70 CA shear vein? with a few veinlets along it, same orientation, 5% fine to medium grained Py, within but mostly along the vein, euhedral to sub-euhedral. Also tr fg magnetite locally within vein. -3 cm vein, 50 CA, barren. -1 cm qtz-calcite vein at 70 CA cutting through a 3 cm mostly chl one at 50 CA, both barren. -1-2 cm veinlets zone (local hematite) at 70 CA with 0.5% fg Py within the zone, cutting through a 0.5-1 cm vein at 15 CA, barren. Possibly more albitisation along veins (rock is slightly softer and whiter, no sericite seen).
1135.20	1135.30	Vn	30	10.00	VQCCL T							T	Mainly one 0.5-1 cm qtz-calcite-chl-tml vein at 30 CA and a 0.5 cm qtz-calcite one at 50 CA. Barren. Weak hematite along bigger vein, also contains tr acicular magnetite.
1139.50	1139.70	Vn	50	55.00	VQCCL T		1.50					T	11 cm qtz-calcite-chl-tml vein at 50 CA. Weak sericite in selvedges with probable albite +/- silica, and very little

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tourmaline. 1-2% fine to coarse grained, sub-euhedral to euhedral Py in extended selvedges.
1140.90	1141.30	Vn	70	15.00	VQCCL		0.50					T	0.5 to 3.5 cm qtz-calcite +/- chl veins, most at 70 CA, some at lower angle. Weak albitization? along veins. Tr-1% fg Py, along and locally within veins.
1141.50	1142.10	Vn	80	12.00	VQCCL		0.50					T	0.5-3 cm qtz-calcite-chl veins, most at 80 CA, one is sub // to core. 0.5% fg Py along and locally within veins. One 0.5 cm vein filled with 20% Py.
1142.10	1142.20	Vn	70	50.00	VQCT		0.10					T	5 cm qtz-calcite-tml vein, 70 CA, with weak albitization? in selvedges. Tr fg Py within vein.
1143.00	1143.10	Vn	50	50.00	VQCCL		0.50					CS	Single 4-5 cm qtz-calcite-chl shear vein, 50 CA. Weak sericite-albite? in selvedges. 0.5% fg Py along/within vein.
1143.25	1143.35	Vn	50	20.00	VQCCL		0.50					T	Single 2 cm qtz-calcite-chl vein, 50 CA. 0.5% fg Py along and locally within vein.
1144.85	1145.00	Vn	50	12.00	VQCCL T		0.50					T	Single 2 cm qtz-calcite-(chl)-tml vein, 50 CA. 0.5% fg Py along and locally within vein.
1145.50	1145.60	Vn	60	60.00	VQCCL T		5.00					T	Single 6 cm qtz-calcite-chl-tml vein, 60 CA. Weak albitization? in selvedges. 5% medium grained, euhedral

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
1146.15	1146.30	Vn	80	66.00	VQCCLT		1.00					T	Py close to lower selvedge. Single 10 cm qtz-calcite-chl-tml vein, 80 CA. Weak albitization-sericitization? in lower selvedge with trace tourmaline. 1% medium grained, sub-euhedral Py close to lower selvedge.
1146.50	1147.70	Vn		7.50	VQCCL		0.15					T	7.5% 0.5-3 cm qtz-calcite-chl-(tm) veins, 40 to 70 CA. Tr-0.2% fine to medium grained, locally euhedral Py along and locally within veins.
1147.70	1148.10	Vnl	60	2.00	VQCCL		0.25					T	2% mm to pl-mm qtz-calcite +/-chl veinlets, 60 CA. Tr-0.5% disseminated Py in host rock.
1148.10	1148.20	Vn	50	70.00	VQC							T	7 cm qtz-calcite vein, 50 CA. Barren.
1148.70	1148.85	Vn	50	25.00	VQCCL		10.00					T	4 cm qtz-calcite-chl vein, 50 CA. Weak albite-sericite? in selvedges. 10% cluster of cm cubic silvery Py within vein.
1149.10	1149.20	Vn	70	60.00	VQCCLT		4.00					T	5-7 cm qtz-calcite-chl-tml vein, 70 CA. Weak albite-sericite? in selvedges. 4% clusters of fg silvery Py within vein, tr in selvedges.
1149.45	1149.75	Vn	45	8.00	VQCCLT		3.00					T	Mainly two 1-1.5 cm qtz-calcite-chl-tml veins, 40-50 CA. Weak albitization? in selvedges. 3% chunks of fg Py within both veins, trace in selvedges and

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													veinlets around.
1150.90	1151.00	Vn	70	55.00	VQCCLT		0.10					T	5.5 cm qtz-calcite-chl-tml vein, 70 CA. Tr fg Py along vein.
1151.10	1151.20	Vn	70	20.00	VQCCLT		0.10					T	2 cm qtz-calcite-chl-tml vein, 70 CA. Weak sericite-albite? in selvedges. Tr fine to medium grained Py along/within vein.
1153.15	1153.20	Vn	80	80.00	VQ							T	4 cm qtz vein, 80 CA. Barren.
1156.45	1156.65	Vn	70	100.00	VQT							T	20 cm qtz-tml vein, 70 CA. Barren.
1157.90	1158.00	Vn	40	60.00	VQCCL		0.75					CS	6 cm qtz-calcite-chl shear vein, 40 CA. 0.5-1% fg Py within and along vein.
1158.80	1159.30	Vn	70	4.00	VQCCL		0.10					T	4% mm to 1 cm qtz-calcite-chl veinlets and veins, many at 70 CA. Tr Py along veinlets and veins.
1159.30	1159.40	Vn	80	20.00	VQCCL							T	2 cm qtz-calcite-chl vein, 80 CA. Weak sericite-abite? at upper selvedge. Barren.
1160.45	1160.60	Vn	80	50.00	VQCT							T	7.5 cm qtz-(calcite)-tml vein, 80 CA. Weak tourmalinization and albitization? in selvedges. Barren.
1160.95	1161.30	Vn		10.00	VQCCL		0.50						10% mm to pl-cm qtz-calcite-chl veinlets and veins, various and unclear orientations. Weak sericite in selvedges. Tr-1% fg Py along/within veinlets and veins.
1161.35	1161.85	Vn		100.00	VQCT		0.50						50 cm qtz-(calcite)-tml vein, UC

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
1162.10	1162.25	Vn	65	100.00	VQCCLT		0.75						70 CA, LC 30 CA. 0.5% fg Py in lower selvedge. 15 cm qtz-(calcite-chl)-tml vein, UC 60 CA, LC, 70 CA. Weak sericite-albite? at upper selvedge. 0.5-1% fg Py in upper selvedge and within vein.
1162.25	1162.45	Vn	45	20.00	VQCCL							T	4 cm qtz-(calcite-chl)l vein, 45 CA. Weak sericite? and tourmaline in selvedges. Barren.
1162.55	1162.70	Vn		25.00	VQCT		1.00						Merge of two veins (qtz-calcite 1 cm and qtz-calcite-tml 0.5 cm) at 50 CA but with different orientations. Vein is 7 cm wide where merge happens. Weak sericite? and tourmaline in selvedges. Tr-2% fine to medium grained Py, mostly focused in selvedges, sub-euhedral to euhedral.
1163.30	1163.40	Vn	40	10.00	VQCCLT		1.00					T	1 cm qtz-calcite-chl-tml vein, 40 CA. 1% fg Py along and within vein, local chunks, locally euhedral.
1164.20	1164.30	Vn	40	5.00	VQCT		0.50					T	0.5 cm qtz-calcite-tml vein, 40 CA. 0.5% fg Py along and within vein.
1164.70	1164.80	Vn	50	30.00	VQCT		0.50					T	3 cm qtz-calcite-tml vein, 50 CA. Vein id cut and displaced by opposit direction calcite veinlets. Weak sericite? along vein. Tr fg Py along and within vein, 0.5-1% in extended lower

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													selvedge, fine to medium grained, locally euhedral.
1165.10	1165.70	Vn	40	9.00	VQCCLT		2.50					T	9% mm to 2 cm qtz-calcite +/- chl +/- tml veinlets and veins, various directions, 30 to 50 CA. Whole area is altered with silica, sericite and albite seem present directly along veins. Mostly tr fg Py along and within veins, uppermost qtz-calcite set of veins contains 5% fg Py (1165.35-1165.45 m).
1165.70	1165.85	Vn	30	1.00	VQCT		0.10					T	1 cm qtz-calcite-(tml) vein, 30 CA. Vein is cut and displaced by low angled veinlets. Tr fg Py along and within vein.
1165.85	1165.95	Vnl	50	0.50	VQCT		1.50						(Qtz-calcite)-tml veinlet, 50 CA. 1-2% fine to medium grained Py along and within veinlet, locally euhedral, local chunks.
1168.10	1168.20	Vn	55	50.00	VQCCL		1.00					T	4-5.5 cm qtz-calcite-chl vein, 55 CA. 1% fg Py directly along vein in both selvedges.
1175.25	1175.35	Vn	50	15.00	VQC		0.50					T	1.5 cm qtz-calcite vein, 50 CA. 0.5% fg Py directly along vein.
1175.35	1175.70	Vnl		5.00	VQCCLT		1.00						Multiple mm qtz-calcite +/- chl +/- tml veinlets, many at 50 CA, one at 80 CA. Weak albite? along some veinlets. 0.5-1.5% fg Py along/within veinlets, local chunks.
1176.35	1176.70	Vn	60	20.00	VQCCLT		0.50					CS	20% mm to 3.5 cm qtz-calcite-chl +/- tml, sheared and tension veinlets and veins

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													(in a weakly sheared zone), CS at 60 CA. Weak to moderate albite-silica? alteration with weak sericite locally. 0.5% fine to medium grained, locally euhedral Py, disseminated and along/within veinlets and veins.
1178.70	1185.10	Vn	55	3.00	VQCCL		0.10					T	3% mm to cm (locally pl-cm) qtz-calcite +/- chl veinlets and veins, 50-60 CA. Tr fg Py along/within some veinlets and veins, very locally 0.5%.
1185.30	1185.45	Vn	50	25.00	VQCCL		0.50					CS	One 3.5 cm and a 0.5 cm qtz-calcite-chl shear? veins, 50 CA. Weak sericite-albite in selvedges. 0.5% fine to medium grained Py along/within veins, sub-euhedral.
1186.20	1186.50	Vn	40	50.00	VQCCL		1.50					CS	Veining zone with 1 to 8 cm qtz-calcite-chl shear? veins, 40 CA. Weak to moderate sericite and weak albite? in selvedges. 1.5% fine to medium grained Py along/within veins, sub-euhedral, local clusters.
1190.35	1190.45	Vn	70	60.00	VQCCL							T	6 cm qtz-calcite-chl vein, 70 CA. Barren.
1190.55	1190.65	Vn	40	15.00	VQCCL		0.50					T	1-2 cm qtz-calcite-chl vein, 40 CA. 0.5% fg Py in clusters within vein.
1191.30	1191.40	Vn	50	15.00	VQCCL T		0.50					T	1.5 cm qtz-calcite-chl-(tml) vein, 50 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
1195.50	1195.65	Vn		10.00	VQCCL		0.50					T	0.5% fg Py along/within vein. Two qtz-calcite-chl veins (0.5 cm (60 CA) and 1.5 cm (70 CA)), opposite directions.
1196.05	1196.15	Vn	70	40.00	VQT		0.75					CS	0.5% fg Py along/within veins. 4 cm qtz-tml shear? vein, 70 CA. Weak tourmaline with probable albite? in selvedges.
1196.15	1196.40	Vnl		5.00	VQCCL		0.50						0.5-1% fg Py along/within vein, local clusters. Pl-mm qtz-calcite-chl veinlet at 50 CA cut by mm one at 20 CA. Both show 0.5% fg Py in their selvedges.
1196.40	1196.60	Vnl	80	10.00	VQCCL		0.10						10% mm qtz-calcite-chl veinlets, 80 CA. Tr fg Py along veinlets.
1207.70	1207.95	Vnl	80	3.00	VQCCL		1.00						3% qtz-calcite-chl veinlets, 80 CA. 1% fine to medium grained Py along/within veinlets, locally euhedral.
1207.95	1208.05	Vn	60	30.00	VQCT		0.20					T	3 cm qtz-calcite-tml vein, 60 CA. Weak sericite-tourmaline in selvedges. 0.2% fine to medium grained Py along and locally within vein. Locally euhedral.
1208.95	1209.10	Vn	70	66.00	VQCT		1.00					T	10 cm qtz-calcite-tml vein, 70 CA. Weak sericite and tourmaline in selvedges. 0.5-1.5% fine to medium grained, locally euhedral Py, along and locally within vein.
1209.25	1209.40	Vn	45	12.00	VQCT		0.75					T	0.5 and 1-1.5 cm qtz-calcite-tml

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													veins of different orientations, 40-50 CA. Weak sericite in selvedges. 0.5-1% fine to medium grained, euhedral Py, along/within veins.
1209.50	1209.60	Vn	50	25.00	VQC		1.00					T	Two qtz-calcite veins, 3cm at 50 CA and 0.5 cm at 80 CA merged with the first one. 0.5% fg Py in bigger vein's selvedges, 1.5% directly along smaller vein.
1212.25	1212.80	Vn	40	95.00	VQCCLT		0.10					T	One 50 cm qtz-calcite-chl-tml vein, UC 30 CA, LC 50 CA, and one 1-1.5 cm qtz vein, 50 CA. Moderate silica and weak tourmaline between the 2 veins (<5 cm). Tr fg Py along cm VQ, 0.5% disseminated Py afterwards.
1213.65	1213.85	Vn	40	40.00	VQCT							T	8 cm qtz0calcite-(tml) vein, 40 CA. Weal albite-sericite? in upper selvedge. Barren.
1213.90	1215.00	Vn		10.00	VQCT							T	10% 1 to 5 cm qtz-calcite-tml veins of various orientations, and a pl-cm chunk. Tr-0.5% fine grained, sub-euhedral disseminated Py in host rock, veins are barren. Also clusters within pl-cm chloritic patches.
1215.60	1216.00	Vn	40	30.00	VQCT		1.00					T	12 cm mainly tml vein with qtz-calcite, 40 CA. Weak to moderate silica-sericite-tourmaline in

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													selvedges. 0.5-2% fine to medium grained, locally euhedral Py along/within vein. Local clusters.
1216.30	1216.40	Vn	70	20.00	VQCT							T	2 cm qtz-calcite-tml vein, 70 CA. Weak sericite in selvedges. Barren.
1217.45	1217.55	Vn	40	10.00	VQCT		1.00						1 cm qtz-calcite-tml vein, 40 CA. Weak sericite in selvedges. 1% fine to medium grained Py within vein.
1217.75	1217.90	Vnl	70	60.00	VQCCL		0.75						60% qtz-calcite-chl veinlets, 70 CA. 0.5-1% fg Py along/within veinlets.
1220.65	1220.90	Vn	50	40.00	VQCCL T		0.50					T	Mainly one 9 cm qtz-calcite-chl-tml vein, 50 CA. Few mm veins at higher angle also present. Weak sericite-tourmaline in selvedges. 0.5% medium grained, sub-euhedral Py within vein, tr fg Py in selvedges.
1220.95	1221.35	Vn	60	25.00	VQCT		0.50					T	One 8 cm qtz-calcite-tml vein, 60 CA, and two 0.5 cm ones at 70 CA. Weak sericite-tourmaline in selvedges. 1% fine to medium graied, sub-euhedral Py in clusters within pl-cm vein, tr-0.5% fg Py in veins' selvedges.
1221.55	1221.65	Vn	70	20.00	VQC		0.50					T	2 cm qtz-calcite vein, 70 CA. Weak sericite in selvedges. 0.5% medium grained,

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													sub-euhedral Py along/within vein.
1236.00	1236.50	Vn	60	70.00	VQCCLT		0.75					T	One 30 cm qtz-calcite-chl-tml vein, UC +/- following CS at 50 CA, LC cutting through at 60-70 CA. Few smaller tension and shear veins as well. 0.5-1% fine to medium grained Py, locally euherdal, along/within veins.
1243.80	1244.40	Vn	20	50.00	VQCCL		0.10					T	One 30 cm qtz-calcite-chl vein at 20 CA, opposite to weak fabric in host rock. Weak hematisation? along/within vein. Tr fine to medium grained, euhedral Py in selvedges.
1253.30	1253.40	Vn		90.00	VQCT		0.10						9 cm wide tourmaline-qtz-calcite chunk? Unclear if part of a vein or alteration patch? Tr fg Py along selvedges.
1254.00	1260.00	Vn	35	10.00	VQCCL		0.75					CS	10% mm to pl-cm mostly shear VQC +/- CL veinlets and veins, 30-40 CA. Local pl-cm QCT chunks. 0.5-1% fg Py along and locally within veins.
1260.00	1265.60	Vn	35	8.00	VQCCL		0.10					CS	8% mm to pl-cm mostly shear VQC +/- CL veinlets and veins, 30-40 CA. Local pl-cm QCT chunks. Tr fg Py along and locally within veins.
1265.60	1268.20	Vn	5	30.00	VQCCLT		0.75						Pl-cm VQCCLT at 0-10 CA. Off the shearing orientation by 20-30 degrees. Shows features

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													of both sheared and extension veining (chl and tml layers // to the vein, crustiform texture of qtz). Weak semi-pervasive hematisation associated with veining with weak sericite as well. 0.5-1% fg Py within vein.
1268.20	1286.35	Vn		3.00	VQCCL		0.25						3% mm to cm VQCCL. Some are tension veins at high core angle, others follow schistosity where present. Locally tr-0.5% fine to medim grained, locally euhedral Py along/within veins.
1286.35	1286.50	Vn	30	35.00	VQCCL		0.50					CS	4-7 cm VQCCL, following schistosity at 30 CA. 0.5% fg Py within vein.
1286.50	1294.05	Vn	70	2.00	VQCTC		0.25					T	2% mm to cm tension VQC +/- CL, 60-80 CA. Weak sericite in selvedges locally. Tr-0.5% fg Py along/within veins locally.
1294.05	1294.15	Vn	75	33.00	VQCT		0.20					T	5 cm VQCT, 75 CA. Very weak tml in selvedges. 0.2? fg Py along/within vein.
1296.20	1296.70	Vn	15	10.00	VQCT		3.00					T	2.5 cm tension VQCT, 15 CA. Weak hematite-tourmaline in selvedges. 3% mm to cm Py chuncks directly along and within vein.
1296.70	1297.20	Vn	15	20.00	VQCT		8.00					T	5 cm tension VQCT, 15 CA. Weak hematite-tourmaline in selvedges.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													8% fg Py along and within vein, local chunks, locally euhedral.
1297.20	1301.00	Vn	10	7.00	VQC		0.50					CS	0.5-1 cm shear veins, VQC, 10 CA. Tr-1% fg, locally euhedral Py along/within vein.
1306.60	1307.70	Vn	70	8.00	VQCCL T		0.10					T	0.5 to 2.5 cm VQCCL with local T. Very weak sericite-albite in selvedges. Rare tr fg euhedral Py along veins.
1307.90	1308.10	Vn	70	15.00	VQCCL		0.75					CS	Mainly one 1-5 cm VQCCL relatively following schistosity at 70 CA. Weak sericite-albite in selvedges. 0.5-1% fine to very fine grained Py, locally euhedral, along/within vein. Pl-mm chunk in a veinlet adjacent to the bigger vein.
1308.10	1308.40	Vn	20	10.00	VQCT		0.25					T	One 1-2 cm VQCT, 20 CA. Weak sericite-albite along vein. Tr-0.5% fg Py along and locally within vein, some pl-mm chunks also present.
1308.40	1309.30	Vn	65	10.00	VQCCL		0.50					T	10% 0.5 to 4 cm VQCCL, 60-70 CA. Weak sericite-albite in selvedges. Tr-1% fg Py along/within veins.
1309.30	1309.40	Vn	55	20.00	VQCCL		0.20						20% mm to cm VQC +/- CL veins within I3 mini-dyke. Some follow schistoity, others cut through. Weak sericite-albite in selvedges. Tr-0.3% very fg Py along and locally within veins.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
1309.40	1311.80	Vn		3.00	VQCCL T		0.25					T	3% mm to pl-cm VQC +/-CL +/-T, from 40 to 70 CA. Mostly tension veins. Tr-0.5% fg Py along/within veins, local pl-mm chunks within veins locally.
1318.00	1318.10	Vn	40	15.00	VQCT		0.30					T	2 small veins // at 40 CA: 0.5 cm VQC and 0.5-1.5 cm VQCT. Weak sericite-albite in selvedges. 0.3% fg and chunks of Py within VQCT.
1318.50	1318.60	Vn	70	80.00	VQCCL T		0.30					T	Mainly one 6 to 10 cm VQCCL with little T, UC 80 CA, LC 60 CA. 0.3% chunks of Py within vein.
1318.80	1319.15	Vn	70	20.00	VQCCL		0.50					T	3 VQCCL, 0.5 to 5 cm, from 60 to 80 CA (various directions). Weak sericite-albite in selvedges. 0.5% fg Py along veins.
1326.00	1326.10	Vn	40	7.00	VQC		1.00					CS	0.1 to 1.5 cm budinaged, shear VQC, 40 CA. 1% fg Py along and within vein.
1336.30	1336.80	Vn	70	12.00	VQCCL		0.50					T	12% 0.5 to 1.5 cm VQCCL, most at 70 CA. weak sericite-albite? in selvedges. Tr-1% fg Py along and locally within veins.
1340.05	1340.25	Vn	70	10.00	VQT		0.75					T	One 1 to 2 cm and one mm VQT, 70 CA. 0.75% fg Py along and within veins, locally euhedral.
1341.40	1341.90	Vn	60	10.00	VQCCL		1.00			Mg	1.00	T	Mainly 2 VQC (CL), both at 60 CA, 3 and 2 cm. One is marking the I3 dyke's UC and showe weak sericite-albite? in upper selvedge, with 1% fg Py

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													along/within vein, and 1% fg magnetite. Other is barren.
1343.10	1344.00	Vn	35	8.00	VQCCL T		0.50			Mg	1.00	T	Zone marking I3 dyke's LC, many veinlets and veins (VQC +/- CL +/- T), one directly marking the contact, most at 30-40 CA. Whole area is altered and almost has a brecciated look, albite +/- sericite? Unclear. Tr-1% fine to coarse grained Py, locally euhedral, along and within veinlets and veins. 1% fg magnetite locally.
1344.70	1347.80	Vn		2.00	VQCCL		0.25					T	Few VQC +/- CL of various orientations. Tr-0.5% fg Py along/within most.
1347.90	1348.40	Vn	35	100.00	VQCCL		0.20					T	One 50 cm VQCCL, 35 CA. Weak sericite-albite? in selvedges. 0.2% fine to coarse grained Py, locally euhedral, mostly within vein.
1349.80	1351.70	Vn		6.00	VQCCL		0.10					T	6% VQCCL from 40 to 70 CA. Locally weak sericite-albite? in selvedges. Tr Py along/within veins locally.
1353.70	1354.20	Vn	65	15.00	VQT		0.20					T	Mainly two VQT (1-2 and 6 cm) at 60-70 CA. Weak sericite-tourmaline +/- albite? in selvedges. Tr-0.2% fg Py along/within smaller vein with local chunks.
1355.20	1355.70	Vn		4.00	VQCCL T		0.75					T	One 1.5 cm VQT at 60 CA and a few smaller veins and veinlets, some containing calcite and chl

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													as well. One small vein is sub-// to core and being displaced by bigger vein. Weak sericite along veins. 0.5-1% fine to medium grained, locally euhedral Py along and within veinlets and veins.
1357.20	1360.00	Vn	70	2.00	VQCCL		0.10					T	2% mm to pl-cm VQCCL, most around 70 CA. Tr% fine to medium grained Py, locally euhedral along veins locally.
1360.00	1360.10	Vn	70	55.00	VQT		0.50					T	Single 5.5 cm VQT, 70 CA. 0.5% fine to medium grained, locally euhedral Py along vein with local chunks.
1360.10	1366.50	Vn	70	1.00	VQCCL							T	1% mm to pl-cm VQCCL, most around 70 CA. No visible mineralization.
1377.30	1377.40	Vn	80	10.00	VQT		1.50					T	Single 0.5 cm VQT at 80 CA. 1.5% fg Py along and within vein.
1377.60	1378.20	Vn	60	65.00	VQCCL T		1.00						Multiple mm to pl-cm VQCCL +/- T and one 23 cm one. Some follow schistosity at 60-70 CA, others cut through at lower angles. Pl-dm vein follows S1 at UC but cuts through at LC. Weak sericite-albite? along veinlets and veins. 0.5-2% fg Py, along and locally within veinlets and veins.
1378.90	1379.10	Vn	30	5.00	VQC		1.00					T	Single 0.5 to 1 cm VQC, 30 CA. Weak sericite in selvedges. 1% fg Py along and locally within vein.
1379.65	1379.70	Vn		10.00	VQC		1.00						Two VQC at I3 dyke's LC, one

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													follows schistosity, the other not. Weak sericite-albite along veins. 1% fg Py along veins.
1379.75	1379.80	Vn	80	10.00	VQCT		0.10						1 cm VQCT at I3 dyke's UC, following contact orientation at 80 CA. Weak sericite-albite along vein. Tr fg Py within vein.
1380.90	1381.60	Vn	35	13.00	VQCCLT		0.75					T	Mainly two 4-4.5 cm VQCCL, one also containing some tourmaline, 30-40 CA. Weak sericite-albite? in selvedges, VQCCLT also has weak tourmalinization. 0.5-1% fine to coarse grained Py, locally euhedral, along and locally within veins.
1398.50	1398.70	Vn	30	5.00	VQC							CS	0.5-2 cm sheared VQC, 30 CA. Barren.
1402.80	1403.10	Vn	40	15.00	VQCT		2.00					T	Single 5 cm VQCT, 40 CA. Weak tourmaline in selvedges. 1-3% fine to coarse graines, often euhedral Py, along and within vein.
1404.00	1407.00	Vn	55	3.00	VQCCL		0.10					T	3% mm to pl-cm VQCCL, 50-60 CA. Tr fg Py along/within veins locally.
1410.60	1410.80	Vn	60	25.00	VQCCL		0.10					T	Single 5 cm VQCCL at 60 CA, displaced over 5 cm by veinlet/fracture sub-// to core. Tr fg Py within vein.
1415.50	1416.00	Vn	35	11.00	VQCCLT		1.00					T	Two VQC (CL) T (2 and 2-5 cm), 30-40 CA. Biggest one shows moderate tourmaline and weak

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													sericite-albite in selvedges. Tr fg Py along/within 2 cm vein, 1% fg Py along and locally within 2-5 cm one.
1417.90	1418.80	Vn		4.00	VQCCL							T	Mm o pl-cm VQCCL 60-70 CA, and a cm, dismembered VC sub-// to core. Barren.
1436.60	1436.75	Vn	30	25.00	VQCCL		0.50					CS	Single 4 cm VQCCL following shistosity at 30 CA. 0.5% fine to mediun grained Py within vein, locally euhedral.
1437.00	1439.30	Vn	70	2.00	VQCCL		0.10					T	2% mm to cm VQCCL, around 70 CA. Tr fine to medium grained Py along some veins, locally euhedral.
1441.30	1441.80	Vn	15	15.00	VQCCL								One 0.5 cm VQCCL at 15 CA and a 10x4 cm agglomerate of qtz-calcite with pinkish (K+?) material. Barren.
1445.40	1464.80	Vn		3.00	VQCCL		0.10					T	3% mm to cm VQCCL, from 30 to 70 CA. Tr fg Py along/within some veins locally.
1469.00	1469.50	Vn	50	15.00	VQCCL		0.75					CS	15% mm to pl-cm CS VQCCL, 50 CA. Weak sericite-albite in selvedges. 0.5-1% fg Py along and locally within veins.
1470.50	1473.00	Vn	35	7.00	VQC							CS	5-8% mm to cm VQC along schistosity, 30-40 CA. Locally budinaged. Barren.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
43.00	47.30		0.10						Traces of diss Py.
184.20	185.20		0.10						Traces of finely diss. Py
279.00	333.00		0.50						<1% finely diss Py troughought the host rock, coarser in the veining selvage.
333.00	350.40		0.50						<1% finely diss Py troughought the host rock, coarser in the veining selvage.
350.40	391.00		0.75						Fine to coarse diss PY associated with veining and diss in the host rock.
391.00	396.00		1.50						Strong shear at 30CA. Couple of pl-dm shear veins sith a moderate to strong Ser selvage with traces of Fu. Up to 2% Py locally.
397.60	405.50		0.75	0.75					1-2% finely diss sulphide, mix of Py and Cpy.
405.50	410.70		1.00	3.00					Diss Cpy+Py, semi-massive Cpy cluster at 408m
418.30	462.00		0.30						decreasing diss Py concentration <0,5%.
507.00	542.70		0.50						<1% fine diss Py.
615.00	625.50		2.00						Moderate to strong shear at 35CA. Intesely Ser±Hem locally. Up to 2% diss Py, some stringers. Tm veinlets // to the ddeformation throughout.
646.20	646.50		2.00						50CA sheared I3 dyke, 2% diss Py.
669.50	693.80		0.30						Weak to locally moderate deformation at 40CA. Couple of cm to pl-cm Qtz+Tm shear veins with a strong Ser selvage. <0,5% diss Py.
693.80	702.50		1.00						Up to 1% diss coarse Py.
702.50	704.00		0.50						<1% diss Py.
734.00	744.00		3.00						10% of pl-cm to dm thick Qtz+Cb+Tm veins ant high angle CA but no preferential orientation. Up to 3% coarse Py in veining and diss throughout the host rock. Strong Ser selvage with diss Fu anf Tm veinlets stockwork.
811.40	814.50		1.00	1.00					Sheared mafic dyke with a mix of cm to pl-cm tension and shear veins mineralized with 2% CPy+Py, moderate Ser selvage.
823.00	928.30		1.00						Overall 1% diss Py.
1004.20	1006.40		3.00						Up to 3% diss Py in the shear band.
1028.00	1057.50		2.00						Up to 2-3% diss Py and coarse clusters locally.
1083.00	1084.70		5.00						U to 5% diss Py associated with the Qtz+Tm veins and veinlets.
1094.80	1095.30		0.10						Rare trace fine grained Py along 3-4 cm qtz-calcite-chl vein.
1097.50	1098.00		5.00						5% fine to medium grained, mostly euhedral clear shiny Py in a chunk within 5 cm qtz-tml-calcite vein.
1098.00	1099.70		0.25						Tr-0.5% fine grained Py, disseminated and along some veinlets.
1102.90	1103.20		0.20						0.2% fine grained Py along/within veinlets locally.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
1106.00	1106.50		0.20						0.2% fine grained Py within 3 cm qtz-calcite-chl (tml?) vein.
1108.10	1108.60		0.50						Some mm to 1.5 cm qtz-calcite-chl veins contain 0.5% fine grained Py.
1109.60	1110.10		1.00						Few mm to pl-mm qtz-calcite-chl veinlets and veins from 50 to 70 CA with trace fg Py. One 3x4 cm qtz-calcite-chl-tml chunk also present with 1% fg sub-euhedral Py within it and along selvedges.
1110.10	1110.70		0.30						0.2-0.5% fg Py along qtz-calcite-chl +/- tml veins, local cm chunk within dm vein.
1111.70	1111.80		0.50						One pl-mm qtz-calcite-chl vein with 0.5% fg Py within it.
1115.00	1115.30		0.50						0.5% Py disseminated and along veinlets as getting closer to next sample.
1115.30	1115.80		1.50						0.5-3% fg Py along/within qtz-calcite-chl-tml veinlets and veins, more abundant where tml is present inside veining zone.
1115.80	1118.10		0.25						3% mm to locally cm qtz-calcite-chl veinlets and veins. Tr-0.5% fg Py along/within many of them.
1118.10	1119.00		0.50						0.5% fg Py along/within qtz-calcite-chl veinlets and veins.
1126.20	1126.50		0.50						Tr fg Py along qtz-calcite-tml veins, 1% chunks within bigger vein.
1126.60	1128.70		0.25						Tr-0.5% fg Py along/within veinlets and veins. Tr disseminated fg Py in core.
1132.10	1132.20		0.10						Tr fg Py along qtz-calcite-chl veinlets.
1133.60	1133.70		0.10						Tr fg Py along 2 cm qtz-calcite-chl vein.
1134.65	1134.75		5.00				Mg	0.10	2 cm qtz-calcite-chl 70 CA shear vein? with a few veinlets along it, same orientation, 5% fine to medium grained Py, within but mostly along the vein, euhedral to sub-euhedral. Also tr fg magnetite locally within vein.
1134.95	1135.00		0.50						1-2 cm qtz-calcite-chl veinlets zone (local hematite) at 70 CA with 0.5% fg Py within the zone.
1135.20	1135.30						Mg	0.10	0.5-1 cm qtz-calcite-chl-tml vein contains tr acicular magnetite.
1138.80	1139.30		0.75						0.5-1% fine to medium grained, sub-euhedral to euhedral disseminated Py in extended upper selvedge of dm qtz-calcite-chl-tml vein.
1139.30	1139.50		0.10						Tr fine grained, disseminated Py in upper selvedge of dm qtz-calcite-chl-tml vein.
1139.70	1139.80		2.00						2% fine to coarse grained, sub-euhedral to euhedral Py in lower selvedge of dm qtz-calcite-chl-tml vein.
1139.80	1140.90		0.50						0.5% fine grained disseminated Py.
1140.90	1141.50		0.50						Tr-1% fg Py, along and locally within cm qtz-calcite +/- chl veins.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
1141.50	1142.10		0.50						0.5% fg Py along and locally within cm qtz-calcite-chl veins. One 0.5 cm vein filled with 20% Py.
1142.10	1142.20		0.10						Tr fg Py within 5 cm qtz-calcite-tml vein.
1142.80	1143.20		0.50						0.5% fg Py along/within pl-cm qtz-calcite-chl vein.
1143.20	1143.35		0.50						0.5% fg Py along and locally within cm qtz-calcite-chl vein.
1143.35	1144.80		0.15						Tr-0.2% fg disseminated Py.
1144.80	1145.00		0.50						0.5% fg Py along and locally within cm qtz-calcite-(chl)-tml vein.
1145.60	1145.70		5.00						5% medium grained, euhedral Py close to 6 cm qtz-calcite-chl-tml vein's lower selvedge.
1146.30	1146.40		1.00						1% medium grained, sub-euhedral Py close to 10 cm qtz-calcite-chl-tml vein's lower selvedge.
1146.50	1147.70		0.15						Tr-0.2% fine to medium grained, locally euhedral Py along and locally within cm qtz-calcite-chl- (tm) veins.
1147.70	1148.10		0.25						Tr-0.5% disseminated Py in host rock.
1148.70	1148.85		10.00						10% cluster of cm cubic silvery Py within pl-cm qtz-calcite-chl vein.
1149.10	1149.20		4.00						4% clusters of fg silvery Py within pl-cm qtz-calcite-chl-tml vein, tr in selvedges.
1149.45	1149.75		3.00						3% chunks of fg Py within both cm qtz-calcite-chl-tml veins, trace in selvedges and veinlets around.
1150.90	1151.00		0.10						Tr fg Py along pl-cm qtz-calcite-chl-tml vein.
1151.10	1151.20		0.10						Tr fine to medium grained Py along/within cm qtz-calcite-chl-tml vein.
1157.80	1158.00		0.75						0.5-1% fg Py within and along pl-cm qtz-calcite-chl shear vein.
1158.80	1159.30		0.10						Tr Py along qtz-calcite-chl veinlets and veins.
1160.95	1161.30		0.50						Tr-1% fg Py along/within mm to pl-cm qtz-calcite-chl veinlets and veins.
1161.85	1162.00		0.50						0.5% fg Py in 50 cm qtz-(calcite)-tml vein's lower selvedge.
1162.00	1162.25		0.75						0.5-1% fg Py in 15 cm qtz-(calcite-chl)-tml vein's upper selvedge and within vein.
1162.55	1162.70		1.00						Tr-2% fine to medium grained Py, mostly focused in cm qtz-calcite +/- tml veins' selvedges, sub-euhedral to euhedral.
1163.30	1163.40		1.00						1% fg Py along and within cm qtz-calcite-chl-tml vein, local chunks, locally euhedral.
1164.10	1164.35		0.50						0.5% fg Py along and within 0.5 cm qtz-calcite-tml vein.
1164.70	1165.10		0.50						Tr fg Py along and within pl-cm qtz-calcite-tml vein, 0.5-1% in extended lower selvedge, fine to medium grained, locally euhedral.
1165.10	1165.35		0.10						Tr fg Py along and within qtz-calcite +/- chl +/- tml veinlets and veins.
1165.35	1165.45		5.00						Cm qtz-calcite set of veins containing 5% fg Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
1165.45	1165.70		0.10						Tr fg Py along and within qtz-calcite +/- chl +/- tml veinlets and veins.
1165.70	1165.85		0.10						Tr fg Py along and within cm qtz-calcite-(tml) vein.
1165.85	1165.95		1.50						1-2% fine to medium grained Py along and within (Qtz-calcite)-tml veinlet, locally euhedral, local chunks.
1168.10	1168.20		1.00						1% fg Py directly along pl-cm qtz-calcite-chl vein in both selvedges.
1174.60	1174.85		0.10						Tr fg disseminated Py in CS.
1175.25	1175.35		0.50						0.5% fg Py directly along cm qtz-calcite vein.
1175.35	1175.70		1.00						0.5-1.5% fg Py along/within qtz-calcite +/- chl +/- tml veinlets, local chunks.
1175.70	1176.85		0.50						0.5% fine to medium grained, locally euhedral Py, disseminated and along/within qtz-calcite-chl +/- tml veinlets and veins.
1178.70	1185.10		0.10						Tr fg Py along/within some qtz-calcite +/- chl veinlets and veins, very locally 0.5%.
1185.30	1185.45		0.50						0.5% fine to medium grained Py along/within cm qtz-calcite-chl veins, sub-euhedral.
1186.10	1186.50		1.50						1.5% fine to medium grained Py along/within pl-cm qtz-calcite-chl veins, sub-euhedral, local clusters.
1190.55	1190.65		0.50						0.5% fg Py in clusters within cm qtz-calcite-chl vein.
1191.30	1191.40		0.50						0.5% fg Py along/within qtz-calcite-chl-(tml) vein.
1195.50	1195.65		0.50						0.5% fg Py along/within cm qtz-calcite-chl veins.
1196.05	1196.15		0.75						0.5-1% fg Py along/within qtz-tml vein, local clusters.
1196.15	1196.40		0.50						2 qtz-calcite-chl veinlets with 0.5% fg Py in their selvedges.
1196.40	1196.60		0.10						Tr fg Py along qtz-calcite-chl veinlets.
1207.70	1207.95		1.00						1% fine to medium grained Py along/within qtz-calcite-chl veinlets, locally euhedral.
1207.95	1208.10		0.20						0.2% fine to medium grained Py along and locally within pl-cm qtz-calcite-tml vein. Locally euhedral.
1208.10	1208.95		0.50						0.5% fg disseminated Py.
1208.95	1209.10		1.00						0.5-1.5% fine to medium grained, locally euhedral Py, along and locally within 10 cm qtz-calcite-tml vein.
1209.25	1209.40		0.75						0.5-1% fine to medium grained, euhedral Py, along/within cm qtz-calcite-tml veins.
1209.50	1209.60		1.00						0.5% fg Py in 3 cm qtz-calcite vein's selvedges, 1.5% directly along smaller vein.
1212.25	1212.80		0.10						Tr fg Py along cm VQ.
1212.80	1213.50		0.50						0.5% fg sub-euhedral disseminated Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
1213.90	1215.50		0.25						Tr-0.5% fine grained, sub-euhedral disseminated Py. Also clusters within pl-cm chloritic patches.
1215.60	1216.00		1.00						0.5-2% fine to medium grained, locally euhedral Py along/within dm tml-qtz-calcite vein. Local clusters.
1217.45	1217.55		1.00						1% fine to medium grained Py within cm qtz-calcite-tml vein.
1217.75	1217.90		0.75						0.5-1% fg Py along/within qtz-calcite-chl veinlets.
1220.65	1220.90		0.50						0.5% medium grained, sub-euhedral Py within pl-cm qtz-calcite-chl-tml vein, tr fg Py in selvedges.
1220.95	1221.40		0.50						1% fine to medium graied, sub-euhedral Py in clusters within pl-cm qtz-calcite-tml vein, tr-0.5% fg Py in veins' selvedges.
1221.40	1221.65		0.50						0.5% medium grained, sub-euhedral Py along/within cm qtz-calcite vein.
1254.00	1260.00		0.25						Tr-0.5% fg Py disseminated in SZ.
1341.90	1343.10		0.20						0.2% fg disseminated Py in I3 dyke.
1377.10	1377.60		1.25						1-1.5% fg Py, disseminated and along/within vein.
1377.60	1379.70		0.25						Tr-0.5% fg disseminated Py throughout I3 dyke, more abundant where veining is present.
1379.70	1380.30		0.20						0.2% fg disseminated Py throughout I3 dyke and in I2I between the two dykes.
1380.30	1380.90		0.50						0.5% fg disseminated Py.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
37.60	41.20			1															Weak pervasive Sil
43.00	44.00			1										1					Weak pervasive Sil associated with a single Qtz+Tm extension vein
45.40	47.30			1										1					Weak pervasive Sil and Chl, Chl filled fractures.
78.50	84.70				1			1		1				1					Altered and mineralized shear. Ser+Fuc veins selvage with weak pervasive Cb+Chl
184.20	185.20			3															Strongly Sil band with a single Stz vein in the middle of it. Taces of very fine Py.
226.30	261.00					1					1					1			weak patchy Ep and Hem traces
268.40	269.30			2							1					1			I3 dyke, pervasive Chl+Cb
269.30	276.00					1					1					1			Weak patchy Ep+Hm.
322.20	324.00			2							1					1			Moderate shear at 45CA, Moderate pervasive Sil and patchy Hm.
374.80	375.70			1							1					1			Moderate shear at 30 CA, pervasive Sil and patchy Hm.
404.00	405.50			2	2						1					1			Weak CS at 45CA. Ser+Sil and patchy Hem alteration
615.00	625.50				2						1					1			Moderate to strong shear at 35CA. Intesely Ser±Hem locally. Up to 2% diss Py, some stringers. Tm veinlets // to the ddeformation throughout.
632.50	634.70				2						1					1			Moderate shear with a strong Ser+Hm patch in its center, Associated to Tm veinlets and Py, dissiminated and in stringers.
646.20	646.50													2					50CA sheared I3 dyke, pervasive Chl.
734.00	744.00				2					1		2							10% of pl-cm to dm thick Qtz+Cb+Tm veins ant high angle CA but no preferential orientation. Up to 3% coarse Py in veining and diss throughout the host rock. Strong Ser selvage with diss Fu anf Tm veinlets stockwork.
853.50	855.00			2							1					1			MOderate shear at 45CA, Sil+Hem alteration
859.40	861.80			2	1						1					1			Moderate shear at 40CA, Sll+Ser+Hem alteration
1037.50	1038.50	BLR	1									2							Diss Tl in veinlets selvage.
1092.00	1096.50	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins. Weak hematite along 3-4 cm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			qtz-calcite-chl vein from 1094.8 to 1095.3 m.
1097.50	1110.10	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1110.10	1111.70	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins. Weak sericite-albite? with local weak tourmalinization in cm to dm qtz-calcite-chl +/- tm veins selvedges.
1111.70	1115.30	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1115.30	1115.80	BLR			1		1												Weak pervasive blurred alteration. Weak to very weak albitization between veins and along veining zone that extends through whole sample. Probable weak sericitization as well.
1115.80	1118.10		1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1118.10	1119.00	BLR	1		1		1												Weak pervasive blurred alteration. Weak albite-sericite? alteration along qtz-calcite-chl veinlets and veins.
1119.00	1119.60	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1121.10	1126.20	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1126.20	1126.50	BLR	1		1		1					1							Weak pervasive blurred alteration. Weak albite-sericite? along qtz-calcite-tml veins with local tourmalinisation.
1126.50	1139.50	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1139.50	1139.70	BLR	1		1		1					1							Weak pervasive blurred alteration. Weak sericite in selvedges with probable albite +/- silica, and very little tourmaline.
1139.70	1160.45	BLR	1		1		1												Weak pervasive blurred alteration. More intense along veinlets and veins. Locally weak albite-sericite? along veins.
1160.45	1160.60	BLR	1		1		1												Weak pervasive blurred alteration. Weak tourmalinization and albitization? in 7.5 cm qtz-(calcite)-tml vein's selvedges.
1160.60	1162.25	BLR	1		1		1												Weak pervasive blurred alteration.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			More intense along veinlets and veins. Locally weak sericite +/- albite? along some veinlets and veins.
1162.25	1162.70	BLR	1		1							1							Weak pervasive blurred alteration. Weak sericite? and tourmaline in cm qtz-(calcite-chl) +/- tml veins' selvedges.
1162.70	1165.10	BLR			1														Weak pervasive blurred alteration. More intense along veinlets and veins. Locally weak sericite +/- albite? along some veinlets and veins.
1165.10	1165.70	BLR	1	1	1		1												Weak pervasive blurred alteration. Whole area is altered with silica, sericite and albite seem present directly along qtz-calcite +/- chl +/- tml veinlets and veins.
1165.70	1166.80	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1167.20	1168.60	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1173.00	1176.35	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1176.35	1176.70			1	1		1												Weak to moderate albite-silica? alteration with weak sericite locally.
1176.70	1180.10	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1181.40	1185.30	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1185.30	1185.45	BLR	1		1		1												Weak pervasive blurred alteration. Weak sericite-albite in qtz-calcite-chl veins' selvedges.
1185.45	1186.20	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1186.20	1186.50	BLR	1		1		1												Weak pervasive blurred alteration. Weak to moderate sericite and weak albite? in pl-cm qtz-calcite-chl veins' selvedges.
1186.50	1196.05	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1196.05	1196.15	BLR	1				1					1							Weak pervasive blurred alteration. Weak tourmaline with probable albite? in pl-cm qtz-tml vein's selvedges.
1196.15	1202.00	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
1207.60	1207.95	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1207.95	1208.05	BLR	1		1							1							Weak pervasive blurred alteration. Weak sericite-tourmaline in pl-cm qtz-calcite-tml vein's selvedges.
1208.05	1208.95	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1208.95	1209.10				1							1							Weak sericite and tourmaline in 10 cm qtz-calcite-tml vein's selvedges.
1209.10	1209.25	BLR																	Weak pervasive blurred alteration. More intense along veinlets and veins.
1209.25	1209.40	BLR			1														Weak pervasive blurred alteration. Weak sericite in cm qtz-calcite-tml veins' selvedges.
1209.40	1209.70	BLR																	Weak pervasive blurred alteration. More intense along veinlets and veins.
1209.70	1209.80													1					Weak pervasive chloritization of l3 dyke.
1209.80	1211.90	BLR																	Weak pervasive blurred alteration. More intense along veinlets and veins.
1211.90	1212.25									1				2					Moderate pervasive chloritization of l3 dyke, probable weak fuchsitization at upper contact.
1212.75	1212.80			2								1							Moderate silica and weak tourmaline between the 2 veins.
1212.80	1213.65	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1213.65	1213.85			1			1												Weal albite-sericite? in pl-cm qtz-calcite-(tml) vein's selvedges.
1213.85	1215.60	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1215.60	1216.00			2	1							1							Weak to moderate silica-sericite-tourmaline in dm tml-qtz-calcite vein's selvedges.
1216.00	1216.30	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1216.30	1216.40				1														Weak sericite in cm qtz-calcite-tml vein's selvedges.
1216.40	1217.45	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1217.45	1217.55				1														Weak sericite in cm qtz-calcite-tml vein's selvedges.
1217.55	1220.65	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
1220.65	1220.90				1							1							Weak sericite-tourmaline in pl-cm qtz-calcite-chl-tml vein's selvedges.
1220.90	1220.95	BLR	1																Weak pervasive blurred alteration.
1220.95	1221.35				1							1							Weak sericite-tourmaline in qtz-calcite-tml veins' selvedges.
1221.35	1221.55	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1221.55	1221.65				1														Weak sericite in cm qtz-calcite vein's selvedges.
1221.65	1222.40	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1230.80	1252.50	BLR	1																Weak pervasive blurred alteration. More intense along veinlets and veins.
1252.50	1254.00	BLR	1																Moderate pervasive blurred alteration.
1254.00	1265.60	BLR	1		1		1												Very weak to moderate pervasive sericite and albite? alteration in SZ, overprinting a blurred alteration.
1265.60	1268.20	BLR	1								1					1			Weak semi-pervasive hematisation in SZ due to veining sub-// to core, overprinting a blurred alteration.
1307.70	1308.40							2	2					2					Moderate pervasive carbonatization and chloritization of I3 dyke.
1309.30	1309.40							2	2					2					Moderate pervasive carbonatization and chloritization in I3 dyke.
1341.90	1343.10							1	1					1					Weak pervasive carbonatization and chloritization in I3 dyke.
1377.60	1379.70							2	2					2					Weak to moderate pervasive carbonatization and chloritization in I3 dyke.
1379.75	1380.30							2	2					2					Weak to moderate pervasive carbonatization and chloritization in I3 dyke.
1382.70	1383.50							2	2					2					Weak to moderate pervasive carbonatization and chloritization in I3 dyke.
1464.80	1469.00										1					1			Weak semi-pervasive hematization in CS.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
3.20	6.00	RQD: 71.43%; Recovered: 100%	2.80	2.80	100.00	2.00	71.43						
6.00	9.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
9.00	12.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
24.00	27.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
33.00	36.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
36.00	39.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
39.00	42.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
42.00	45.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
45.00	48.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
48.00	51.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
57.00	60.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
60.00	63.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
63.00	66.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
66.00	69.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
78.00	81.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
81.00	84.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
126.00	129.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
129.00	132.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
177.00	180.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
180.00	183.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
183.00	186.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
207.00	210.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
210.00	213.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
216.00	219.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
390.00	393.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
501.00	504.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
504.00	507.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
513.00	516.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
594.00	597.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
606.00	609.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
618.00	621.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
621.00	624.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 80.33%; Recovered: 100%	3.00	3.00	100.00	2.41	80.33						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
777.00	780.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
780.00	783.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
810.00	813.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
822.00	825.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
825.00	828.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
846.00	849.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
852.00	855.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
855.00	858.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
858.00	861.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
861.00	864.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
864.00	867.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
867.00	870.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
870.00	873.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
873.00	876.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
876.00	879.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
879.00	882.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
882.00	885.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
885.00	888.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
888.00	891.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
891.00	894.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
894.00	897.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
897.00	900.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
900.00	903.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
903.00	906.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
906.00	909.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
909.00	912.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
912.00	915.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
915.00	918.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
918.00	921.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
921.00	924.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
924.00	927.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
927.00	930.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
930.00	933.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
933.00	936.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
936.00	939.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
939.00	942.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
942.00	945.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
945.00	948.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
948.00	951.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
951.00	954.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
954.00	957.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
957.00	960.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
960.00	963.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
963.00	966.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
966.00	969.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
969.00	972.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
972.00	975.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
975.00	978.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
978.00	981.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
981.00	984.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
984.00	987.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
987.00	990.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
990.00	993.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
993.00	996.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
996.00	999.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
999.00	1002.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1002.00	1005.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1005.00	1008.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1008.00	1011.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1011.00	1014.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1014.00	1017.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1017.00	1020.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1020.00	1023.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1023.00	1026.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1026.00	1029.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1029.00	1032.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1032.00	1035.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1035.00	1038.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1038.00	1041.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1041.00	1044.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1044.00	1047.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1047.00	1050.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1050.00	1053.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1053.00	1056.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1056.00	1059.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
1059.00	1062.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1062.00	1065.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1065.00	1068.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
1068.00	1071.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
1071.00	1074.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1074.00	1077.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1077.00	1080.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1080.00	1083.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1083.00	1086.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1086.00	1089.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1089.00	1092.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1092.00	1095.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1095.00	1098.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1098.00	1101.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1101.00	1104.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1104.00	1107.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1107.00	1110.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1110.00	1113.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1113.00	1116.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1116.00	1119.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1119.00	1122.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1122.00	1125.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1125.00	1128.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1128.00	1131.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1131.00	1134.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1134.00	1137.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1137.00	1140.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1140.00	1143.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1143.00	1146.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1146.00	1149.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1149.00	1152.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1152.00	1155.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1155.00	1158.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1158.00	1161.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1161.00	1164.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1164.00	1167.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1167.00	1170.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1170.00	1173.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1173.00	1176.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1176.00	1179.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1179.00	1182.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1182.00	1185.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1185.00	1188.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1188.00	1191.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1191.00	1194.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1194.00	1197.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1197.00	1200.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1200.00	1203.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1203.00	1206.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1206.00	1209.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1209.00	1212.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1212.00	1215.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1215.00	1218.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1218.00	1221.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1221.00	1224.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1224.00	1227.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1227.00	1230.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1230.00	1233.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1233.00	1236.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1236.00	1239.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1239.00	1242.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1242.00	1245.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1245.00	1248.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1248.00	1251.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1251.00	1254.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1254.00	1257.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1257.00	1260.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1260.00	1263.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1263.00	1266.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1266.00	1269.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1269.00	1272.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1272.00	1275.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1275.00	1278.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1278.00	1281.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1281.00	1284.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1284.00	1287.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1287.00	1290.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1290.00	1293.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1293.00	1296.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1296.00	1299.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1299.00	1302.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1302.00	1305.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1305.00	1308.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1308.00	1311.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1311.00	1314.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1314.00	1317.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1317.00	1320.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1320.00	1323.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1323.00	1326.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1326.00	1329.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1329.00	1332.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1332.00	1335.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1335.00	1338.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1338.00	1341.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1341.00	1344.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1344.00	1347.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1347.00	1350.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1350.00	1353.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1353.00	1356.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1356.00	1359.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1359.00	1362.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1362.00	1365.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1365.00	1368.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1368.00	1371.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1371.00	1374.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1374.00	1377.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1377.00	1380.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1380.00	1383.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1383.00	1386.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1386.00	1389.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1389.00	1392.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1392.00	1395.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1395.00	1398.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1398.00	1401.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1401.00	1404.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1404.00	1407.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1407.00	1410.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
1410.00	1413.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
1413.00	1416.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1416.00	1419.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1419.00	1422.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1422.00	1425.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1425.00	1428.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1428.00	1431.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1431.00	1434.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1434.00	1437.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1437.00	1440.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1440.00	1443.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1443.00	1446.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1446.00	1449.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1449.00	1452.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1452.00	1455.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1455.00	1458.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1458.00	1461.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1461.00	1464.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1464.00	1467.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1467.00	1470.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1470.00	1473.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **17311-21-030**

Contracteur: Forage Orbit Garant
Auteur1: Giselle Sauvé, GIT
Auteur2: Mélanie Aurélie Pichon, géo., OGQ1601

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau:
Place travail: Bevcon

Carotte: NQ
Cimenté: Yes
Entreposé: No

Début: 2021-08-19
Fin: 2021-09-10
Date description: 2021-10-17

eldorado gold Québec

Collet

			UTM NAD83 Z18
Azimut:	351.50°	Estant:	318679.40
Plongée:	-47.00°	Nordant:	5329438.14
Longueur:	915.00	Elevation:	3339.44

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 382 **Nombre d'échantillons QAQC:** 68 **Longueur totale échantillonnée:** 474.40

Description: Joe Bakiako Kongo, géo., OGQ1314 À partir de 417m

G Sauvé — 2023-05-26
Signature: Date signature
Auteur1: Giselle Sauvé, GIT

GÉOLOGUE / GEOLOGIST * MÉLANIE PICHON # 1601 QUÉBEC

2023-05-26
Signature: Date signature
Auteur2: Mélanie Aurélie Pichon, géo., OGQ1601

GÉOLOGUE / GEOLOGIST * JOE BAKIAKO KONGO # 1314 QUÉBEC

Joe. Kongo — 2023-05-30
Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	351.50°	No	-47.00°	No	
GYRO_SS	18.00	354.91°	No	-46.13°	No	
GYRO_SS	30.00	356.21°	No	-46.06°	No	
GYRO_SS	36.00	357.37°	No	-45.96°	No	
GYRO_SS	45.00	355.45°	No	-45.78°	No	
GYRO_SS	51.00	357.09°	No	-45.81°	No	
GYRO_SS	57.00	356.37°	No	-45.67°	No	
GYRO_SS	66.00	354.42°	No	-45.19°	No	
GYRO_SS	72.00	355.59°	No	-44.93°	No	
GYRO_SS	78.00	353.94°	No	-45.09°	No	
GYRO_SS	84.00	355.40°	No	-44.93°	No	
GYRO_SS	90.00	357.30°	No	-44.87°	No	
GYRO_SS	96.00	355.51°	No	-44.90°	No	
GYRO_SS	102.00	357.37°	No	-44.76°	No	
GYRO_SS	108.00	355.22°	No	-44.73°	No	
GYRO_SS	114.00	355.22°	No	-44.71°	No	
GYRO_SS	120.00	356.80°	No	-44.59°	No	
GYRO_SS	126.00	355.38°	No	-44.34°	No	
GYRO_SS	132.00	355.52°	No	-44.34°	No	
GYRO_SS	138.00	355.71°	No	-44.28°	No	
GYRO_SS	144.00	355.35°	No	-44.37°	No	
GYRO_SS	153.00	355.91°	No	-44.43°	No	
GYRO_SS	159.00	356.42°	No	-44.39°	No	
GYRO_SS	165.00	357.31°	No	-44.40°	No	
GYRO_SS	171.00	357.25°	No	-44.31°	No	
GYRO_SS	177.00	355.59°	No	-44.31°	No	
GYRO_SS	183.00	356.32°	No	-44.27°	No	
GYRO_SS	189.00	357.08°	No	-44.33°	No	
GYRO_SS	195.00	1.05°	No	-44.30°	No	
GYRO_SS	201.00	356.86°	No	-44.19°	No	
GYRO_SS	207.00	357.45°	No	-44.16°	No	
GYRO_SS	213.00	357.00°	No	-44.04°	No	
GYRO_SS	219.00	357.03°	No	-44.05°	No	
GYRO_SS	225.00	356.37°	No	-43.95°	No	
GYRO_SS	231.00	356.63°	No	-43.87°	No	
GYRO_SS	237.00	357.77°	No	-43.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	246.00	357.53°	No	-43.73°	No	
GYRO_SS	255.00	358.05°	No	-43.59°	No	
GYRO_SS	264.00	358.13°	No	-43.31°	No	
GYRO_SS	270.00	358.55°	No	-43.22°	No	
GYRO_SS	276.00	357.95°	No	-43.20°	No	
GYRO_SS	282.00	357.58°	No	-42.99°	No	
GYRO_SS	288.00	358.33°	No	-42.95°	No	
GYRO_SS	300.00	359.35°	No	-42.57°	No	
GYRO_SS	351.00	359.52°	No	-41.65°	No	
GYRO_SS	357.00	0.50°	No	-41.54°	No	
GYRO_SS	363.00	0.86°	No	-41.35°	No	
GYRO_SS	369.00	359.11°	No	-41.21°	No	
GYRO_SS	375.00	1.01°	No	-41.07°	No	
GYRO_SS	381.00	1.27°	No	-41.02°	No	
GYRO_SS	387.00	359.95°	No	-40.94°	No	
GYRO_SS	399.00	1.04°	No	-40.59°	No	
GYRO_SS	411.00	0.49°	No	-40.53°	No	
GYRO_SS	417.00	0.12°	No	-40.37°	No	
GYRO_SS	423.00	1.66°	No	-40.20°	No	
GYRO_SS	432.00	1.94°	No	-40.10°	No	
GYRO_SS	444.00	2.23°	No	-40.02°	No	
GYRO_SS	453.00	1.73°	No	-39.98°	No	
GYRO_SS	459.00	0.70°	No	-39.91°	No	
GYRO_SS	465.00	1.24°	No	-39.69°	No	
GYRO_SS	486.00	0.42°	No	-39.27°	No	
GYRO_SS	492.00	1.78°	No	-38.89°	No	
GYRO_SS	498.00	1.25°	No	-38.92°	No	
GYRO_SS	504.00	1.67°	No	-38.85°	No	
GYRO_SS	510.00	0.66°	No	-38.99°	No	
GYRO_SS	516.00	2.02°	No	-38.66°	No	
GYRO_SS	522.00	1.61°	No	-38.76°	No	
GYRO_SS	534.00	0.39°	No	-38.54°	No	
GYRO_SS	540.00	0.82°	No	-38.64°	No	
GYRO_SS	546.00	1.74°	No	-38.37°	No	
GYRO_SS	552.00	2.39°	No	-38.18°	No	
GYRO_SS	558.00	2.08°	No	-38.12°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GYRO_SS	564.00	1.83°	No	-37.99°	No	
GYRO_SS	570.00	2.59°	No	-37.89°	No	
GYRO_SS	576.00	2.34°	No	-37.76°	No	
GYRO_SS	582.00	2.75°	No	-37.63°	No	
GYRO_SS	588.00	1.38°	No	-37.90°	No	
GYRO_SS	594.00	2.29°	No	-37.50°	No	
GYRO_SS	600.00	3.20°	No	-37.53°	No	
GYRO_SS	609.00	2.46°	No	-37.51°	No	
GYRO_SS	618.00	1.95°	No	-37.56°	No	
GYRO_SS	624.00	1.19°	No	-37.44°	No	
GYRO_SS	648.00	2.07°	No	-37.14°	No	
GYRO_SS	654.00	2.24°	No	-37.07°	No	
GYRO_SS	660.00	1.70°	No	-36.96°	No	
GYRO_SS	666.00	1.43°	No	-36.91°	No	
GYRO_SS	672.00	0.69°	No	-36.91°	No	
GYRO_SS	681.00	2.21°	No	-36.68°	No	
GYRO_SS	687.00	0.97°	No	-36.82°	No	
GYRO_SS	693.00	0.88°	No	-36.56°	No	
GYRO_SS	702.00	1.53°	No	-36.43°	No	
GYRO_SS	708.00	3.43°	No	-36.25°	No	
GYRO_SS	717.00	2.16°	No	-35.80°	No	
GYRO_SS	723.00	1.98°	No	-35.84°	No	
GYRO_SS	729.00	2.14°	No	-35.73°	No	
GYRO_SS	735.00	2.58°	No	-35.56°	No	
GYRO_SS	741.00	1.79°	No	-35.50°	No	
GYRO_SS	747.00	0.14°	No	-35.65°	No	
GYRO_SS	753.00	2.00°	No	-35.58°	No	
GYRO_SS	759.00	2.10°	No	-35.33°	No	
GYRO_SS	765.00	1.97°	No	-35.16°	No	
GYRO_SS	771.00	3.96°	No	-35.00°	No	
GYRO_SS	777.00	3.46°	No	-34.80°	No	
GYRO_SS	783.00	2.30°	No	-34.83°	No	
GyroSingle	801.00	2.24°	No	-34.27°	No	
GyroSingle	819.00	2.32°	No	-34.35°	No	
GyroSingle	831.00	2.82°	No	-34.25°	No	
GyroSingle	837.00	2.27°	No	-34.14°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
GyroSingle	843.00	2.48°	No	-33.78°	No	
GyroSingle	855.00	3.28°	No	-33.50°	No	
GyroSingle	861.00	3.37°	No	-33.36°	No	
GyroSingle	867.00	3.59°	No	-33.52°	No	
GyroSingle	879.00	3.00°	No	-33.07°	No	
GyroSingle	891.00	2.53°	No	-32.85°	No	
GyroSingle	903.00	3.37°	No	-32.20°	No	
GyroSingle	912.00	3.02°	No	-32.03°	No	

		Description
0.00	4.60	MT **Overburden** Code original : MT. OVERBURDEN.
4.60	417.00	I2I **Quartz-Diorite** Code original : I2I. ,,, Dark to locally pale grey, medium grained diorite. Can become fine grained where blurred alteration is pervasive. Massive to weakly sheared. Multiple barren mm to pl-cm qtz-cb +/- chl +/- tm veins of various orientations throughout, very little to no alteration associated. Dull orangy mm specks throughout, including within I2 dykes, leucoxene? Local hematisation along fractures or veins, local patchy epidote. Weak pervasive GS alteration. Weak pervasive carbonatisation. Multiple blurred +/- silicified areas throughout. Mostly unmineralized. Joe.k à partir de 417
17.90	18.20	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke. Massive. Weak pervasive GS alteration. Unmineralized except for molybdenite? filled veinlet. Unclear upper contact due to blurred I2I, sharp lower contact with I2I, 30 CA.
20.40	20.90	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 30 CA.
21.50	23.00	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 40 CA.

		Description
25.70	26.30	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Unclear upper contact, sharp lower contact with I2I, 35 CA.
26.70	27.70	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (30 CA) and lower (80 CA) contacts with I2I.
28.90	29.50	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (50 CA) and lower (40 CA) contacts with I2I.
30.30	30.60	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Unclear upper contact, sharp lower contact with I2I, 50 CA.
32.00	32.30	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 40 CA.
35.60	35.70	I3 **Mafic intrusive**

		Description
		Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (30 CA) and lower (50 CA) contacts with I2I.
37.90	38.30	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 30 CA.
40.00	41.10	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (10 CA) and lower (30 CA) contacts with I2I.
41.40	42.10	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (40 CA) and lower (20 CA) contacts with I2I.
43.90	45.80	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 20 CA.
48.80	50.00	I3 **Mafic intrusive** Code original : I3. Dark grey, fine to medium grained dyke. Massive.

		Description
		Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (40 CA) and lower (30 CA) contacts with I2I.
51.00	51.20	I3 **Mafic intrusive** Code original : I3. Dark grey, fine to medium grained dyke. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 30 CA.
51.60	52.00	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper and lower contacts with I2I, 50 CA.
53.50	54.70	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke with some medium grained phenocrysts. Massive. Weak pervasive GS alteration and carbonatisation. Unmineralized. Sharp upper (60 CA) and lower (50 CA) contacts with I2I.
54.80	55.30	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke. Weakly sheared, 50-60 CA. Weak pervasive GS alteration and carbonatisation, enhanced by 10 % cb veinlets following schistosity. Unmineralized. Sharp upper (50 CA) and lower (60 CA) contacts with I2I.
56.20	57.60	I3 **Mafic intrusive** Code original : I3. Dark grey, fine grained dyke. Weakly sheared, 30-40 CA. Weak pervasive GS alteration and carbonatisation. Unmineralized.

		Description
		Sharp upper and lower contacts with I2I, 30 CA.
58.90	59.20	I3
		Mafic intrusive
		Code original : I3. Dark grey, fine grained dyke.
		Weak pervasive GS alteration and carbonatisation.
		Unmineralized.
		Sharp upper and lower contacts with I2I, 30 CA.
59.60	59.80	I3
		Mafic intrusive
		Code original : I3. Dark grey, fine grained dyke.
		Weak pervasive GS alteration and carbonatisation.
		Unmineralized.
		Upper contact un broken core, sharp lower contacts with I2I, 50 CA.
188.60	188.90	I3
		Mafic intrusive
		Code original : I3. Dark green, fine grained dyke.
		Weakly sheared, 50 CA.
		Strong pervasive chloritisation.
		50% of dyke occupied by mm to pl-cm qtz-cb veins along schistosity. Barren.
		Sharp upper and lower contacts with I2I, 50 CA.
365.40	366.70	I3
		Mafic intrusive
		Code original : I3. Dark green, porphyric dyke with fine grained matrix. Plagioclase phenocrysts are locally euhedral.
		Very weakly sheared, 60 CA. Shearing more intense close to upper contact.
		Weak pervasive GS alteration and carbonatisation.
		Unmineralized.
		Sharp upper (60 CA) and lower (40 CA) contacts with I2I.
366.90	367.50	I3
		Mafic intrusive
		Code original : I3. Dark green, porphyric dyke with fine grained matrix. Plagioclase phenocrysts are locally euhedral, and they disapear close to lower contact where qtz-cb-chl veining si present.
		Very weakly sheared, 50-60 CA.
		Weak pervasive GS alteration and carbonatisation.
		Unmineralized.
		Sharp upper (40 CA) and lower (60 CA) contacts with I2I.
388.40	388.60	I3
		Mafic intrusive

		Description
		Code original : I3. Dark green, fine grained dyke. Weakly sheared, 20 CA. Weak pervasive GS alteration. Unmineralized. Sharp upper and lower contacts with I2I, 20 CA.
417.00	827.60	I2I **Quartz-Diorite** Code original : I2I. Gris -vert Grains moyens-grossiers Localement faiblement-moyennement cisaillée Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité Dyke mafique recoupent l`unité Localement blurred pervasive Localement faible hematisation Sericite faible local Trace de grains fin /chunk de pyrites localement Trace de chalcopyrite local Contact inf.net:graduel
586.95	588.00	I3 **Mafic intrusive** Code original : I3. Vert brunâtre , grains fin faiblement-moyennement cisaillée 40-50°A.C Pas de minéralisation visible. Contact sup.net:40°A.C Contact inf.net:40°A.C
636.30	653.50	QFP **Quartz Feldspath Porphyry** Code original : QFP. Gris , gros grains -moyens Quartz-diorite recoupent l`unité Trace de grains fin de pyrite. Contact sup:graduel Contact inf:graduel
653.50	655.00	I3 **Mafic intrusive** Code original : I3. Vert brunâtre , grains fin faiblement-moyennement cisaillée 40-50°A.C Trace de grains fin-moyens de pyrite

		Description
		Contact sup:graduel Contact inf.net:40°A.C
699.60	701.50	I3 **Mafic intrusive** Code original : I3. Vert brunâtre, Grains fin , faiblement folié Contact sup:cassé Contact inf:cassé
702.30	703.00	I3 **Mafic intrusive** Code original : I3. Gris vert, Trace de chunk de pyrites Veinules de quartz-carbonate-chlorite Contact sup:graduel Contact inf:cassé
827.60	907.30	V2 **Intermediate volcanic rocks** Code original : V2. Gris brunâtre , grains fin Vesicule , coussinslocalement Localement faiblement -moyennement cisaillée 40-50°A.C Localement veinules-veines de quartz-carbonate-tourmaline recoupent l`unité Dyke mafique recoupent l`unité Trace de grains fin de pyrites Sericisation local Chlorite pervasive Contact inf:graduel
844.50	846.30	I3 **Mafic intrusive** Code original : I3. Gris brunâtre , grains fin Contact sup.net:40°A.C Contact inf;graduel
907.30	915.00	TU **Tuff - undifferenciated** Code original : TU. Tuff à cristaux??? Gris -brunâtre grains fin-moyen Contact inf:E.O.H

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
57.60	58.90	1.30	0.005	QMX28624	
58.90	59.80	0.90	0.005	QMX28625	
59.80	61.20	1.40	0.550	QMX28627	
61.20	62.20	1.00	0.005	QMX28628	
62.20	63.50	1.30	0.005	QMX28629	
63.50	65.00	1.50	0.005	QMX28630	
69.00	70.50	1.50	0.005	QMX28631	
70.50	72.00	1.50	0.005	QMX28633	
72.00	73.00	1.00	0.005	QMX28634	
73.00	74.00	1.00	0.005	QMX28635	
74.00	75.00	1.00	0.005	QMX28636	
75.00	76.50	1.50	0.005	QMX28637	
76.50	78.00	1.50	0.005	QMX28639	
78.00	79.00	1.00	0.005	QMX28640	
79.00	80.30	1.30	0.005	QMX28641	
87.00	88.00	1.00	0.005	QMX28642	
88.00	89.00	1.00	0.005	QMX28643	
89.00	90.00	1.00	0.005	QMX28644	
90.00	91.50	1.50	0.005	QMX28645	
91.50	93.00	1.50	0.005	QMX28647	
93.00	94.30	1.30	0.005	QMX28648	
94.30	95.50	1.20	0.005	QMX28649	
95.50	96.90	1.40	0.005	QMX28650	
96.90	98.10	1.20	0.005	QMX28651	
98.10	99.40	1.30	0.005	QMX28653	
99.40	100.90	1.50	0.010	QMX28654	
100.90	101.80	0.90	0.100	QMX28655	Smaller sample te remain in same shear zone.
101.80	102.70	0.90	0.005	QMX28656	Smaller sample te remain in same shear zone.
102.70	104.10	1.40	0.005	QMX28657	
104.10	105.50	1.40	0.005	QMX28659	
105.50	107.00	1.50	0.005	QMX28660	
107.00	108.50	1.50	0.005	QMX28661	
108.50	110.00	1.50	0.005	QMX28662	
110.00	111.30	1.30	0.005	QMX28663	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
111.30	112.70	1.40	0.005	QMX28664	
112.70	114.20	1.50	0.005	QMX28665	
114.20	115.70	1.50	0.005	QMX28667	
115.70	117.00	1.30	0.005	QMX28668	
117.00	118.50	1.50	0.005	QMX28669	
118.50	120.00	1.50	0.005	QMX28670	
120.00	121.50	1.50	0.005	QMX28671	
121.50	123.00	1.50	0.005	QMX28673	
123.00	124.40	1.40	0.005	QMX28674	
124.40	125.60	1.20	0.005	QMX28675	
125.60	126.80	1.20	0.005	QMX28676	
126.80	128.40	1.60	0.005	QMX28677	Longer sample to remain in same shear zone.
128.40	129.80	1.40	0.005	QMX28679	
166.70	168.00	1.30	0.005	QMX28680	
168.00	169.00	1.00	0.005	QMX28681	
169.00	170.50	1.50	0.005	QMX28682	
235.60	237.10	1.50	0.010	QMX28683	
237.10	238.50	1.40	0.005	QMX28684	
238.50	239.80	1.30	0.010	QMX28685	
239.80	241.30	1.50	0.060	QMX28687	
241.30	242.80	1.50	0.005	QMX28688	
260.50	261.90	1.40	0.030	QMX28689	
261.90	263.20	1.30	0.005	QMX28690	
263.20	264.50	1.30	0.240	QMX28691	
264.50	265.70	1.20	0.020	QMX28693	
265.70	267.00	1.30	0.005	QMX28694	
267.00	268.40	1.40	0.030	QMX28695	
268.40	269.50	1.10	0.020	QMX28696	
269.50	270.50	1.00	0.005	QMX28697	
382.10	383.10	1.00	0.020	QMX28699	
383.10	384.50	1.40	0.140	QMX28700	
384.50	385.80	1.30	0.005	QMX28701	
385.80	387.10	1.30	0.005	QMX28702	
387.10	388.40	1.30	0.005	QMX28703	
388.40	389.70	1.30	0.005	QMX28704	
389.70	391.00	1.30	0.005	QMX28705	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
391.00	392.40	1.40	0.005	QMX28707	
392.40	393.40	1.00	0.005	QMX28708	
393.40	394.60	1.20	0.005	QMX28709	
394.60	395.90	1.30	0.005	QMX28710	
395.90	397.20	1.30	0.005	QMX28711	
397.20	398.40	1.20	0.020	QMX28713	
398.40	399.60	1.20	0.005	QMX28714	
399.60	400.80	1.20	0.005	QMX28715	
400.80	402.00	1.20	0.005	QMX28716	
402.00	403.20	1.20	0.005	QMX28717	
403.20	404.40	1.20	0.005	QMX28719	
404.40	405.60	1.20	0.005	QMX28720	
405.60	406.80	1.20	0.005	QMX28721	
406.80	408.00	1.20	0.090	QMX28722	
408.00	409.50	1.50	0.005	QMX28723	
426.00	427.00	1.00	0.005	QMX28724	
427.00	428.00	1.00	0.005	QMX28725	
428.00	429.00	1.00	0.005	QMX28727	
429.00	430.00	1.00	0.020	QMX28728	
430.00	431.00	1.00	0.005	QMX28729	
431.00	432.00	1.00	0.005	QMX28730	
432.00	433.50	1.50	0.005	QMX28731	
433.50	435.00	1.50	0.005	QMX28733	
435.00	436.50	1.50	0.005	QMX28734	
436.50	438.00	1.50	0.010	QMX28735	
438.00	439.50	1.50	0.220	QMX28736	
439.50	440.50	1.00	0.005	QMX28737	
440.50	441.50	1.00	1.070	QMX28739	
441.50	442.50	1.00	0.060	QMX28740	
442.50	444.00	1.50	0.005	QMX28741	
444.00	445.50	1.50	0.005	QMX28742	
445.50	447.00	1.50	0.005	QMX28743	
447.00	448.00	1.00	0.005	QMX28744	
448.00	449.00	1.00	0.050	QMX28745	
449.00	450.00	1.00	0.050	QMX28747	
450.00	451.50	1.50	0.005	QMX28748	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
451.50	453.00	1.50	0.100	QMX28749	
453.00	454.00	1.00	0.005	QMX28750	
454.00	455.00	1.00	0.050	QMX28751	
455.00	455.70	0.70	0.005	QMX28753	
455.70	456.20	0.50	0.050	QMX28754	
456.20	457.50	1.30	0.005	QMX28755	
457.50	458.00	0.50	0.005	QMX28756	
458.00	458.50	0.50	0.060	QMX28757	
458.50	459.00	0.50	0.080	QMX28759	
459.00	460.50	1.50	0.010	QMX28760	
460.50	462.00	1.50	0.005	QMX28761	
462.00	463.50	1.50	0.005	QMX28762	
463.50	465.00	1.50	0.005	QMX28763	
465.00	466.00	1.00	0.040	QMX28764	
466.00	467.00	1.00	0.005	QMX28765	
467.00	468.00	1.00	0.005	QMX28767	
468.00	469.50	1.50	0.005	QMX28768	
469.50	471.00	1.50	0.005	QMX28769	
471.00	472.50	1.50	0.005	QMX28770	
472.50	474.00	1.50	0.005	QMX28771	
474.00	475.50	1.50	0.005	QMX28773	
475.50	477.00	1.50	0.005	QMX28774	
495.00	496.50	1.50	0.005	QMX28775	
496.50	498.00	1.50	0.005	QMX28776	
498.00	499.50	1.50	0.005	QMX28777	
499.50	501.00	1.50	0.005	QMX28779	
501.00	502.50	1.50	0.005	QMX28780	
502.50	504.00	1.50	0.040	QMX28781	
504.00	505.50	1.50	0.005	QMX28782	
505.50	507.00	1.50	0.100	QMX28783	
507.00	508.50	1.50	0.005	QMX28784	
508.50	510.00	1.50	0.005	QMX28785	
510.00	510.50	0.50	0.290	QMX28787	
510.50	511.50	1.00	0.005	QMX28788	
511.50	513.00	1.50	0.005	QMX28789	
513.00	514.50	1.50	0.005	QMX28790	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
514.50	516.00	1.50	0.005	QMX28791	
541.50	543.00	1.50	0.005	QMX28793	
543.00	544.50	1.50	0.005	QMX28794	
544.50	546.00	1.50	0.005	QMX28795	
546.00	547.00	1.00	0.270	QMX28796	
547.00	548.00	1.00	0.005	QMX28797	
548.00	549.00	1.00	0.120	QMX28799	
549.00	550.50	1.50	0.010	QMX28800	
550.50	552.00	1.50	0.005	QMX28801	
552.00	553.50	1.50	0.005	QMX28802	
553.50	555.00	1.50	0.005	QMX28803	
555.00	556.50	1.50	0.005	QMX28804	
556.50	558.00	1.50	0.005	QMX28805	
558.00	559.50	1.50	0.005	QMX28807	
559.50	561.00	1.50	0.005	QMX28808	
561.00	562.50	1.50	0.005	QMX28809	
562.50	564.00	1.50	0.005	QMX28810	
564.00	565.50	1.50	0.005	QMX28811	
565.50	567.00	1.50	0.005	QMX28813	
567.00	568.50	1.50	0.005	QMX28814	
568.50	570.00	1.50	0.180	QMX28815	
570.00	571.00	1.00	0.005	QMX28816	
571.00	571.50	0.50	0.590	QMX28817	
571.50	573.00	1.50	0.020	QMX28819	
573.00	574.50	1.50	0.005	QMX28820	
574.50	576.00	1.50	0.005	QMX28821	
576.00	577.50	1.50	0.005	QMX28822	
577.50	579.00	1.50	0.005	QMX28823	
579.00	580.50	1.50	0.005	QMX28824	
580.50	582.00	1.50	0.005	QMX28825	
582.00	582.70	0.70	0.005	QMX28827	
582.70	583.80	1.10	0.005	QMX28828	
583.80	585.00	1.20	0.330	QMX28829	
585.00	586.50	1.50	0.005	QMX28830	
612.00	613.50	1.50	0.005	QMX28831	
613.50	614.60	1.10	0.005	QMX28833	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
614.60	615.70	1.10	0.060	QMX28834	
615.70	617.00	1.30	0.010	QMX28835	
617.00	618.00	1.00	0.005	QMX28836	
618.00	619.50	1.50	0.005	QMX28837	
619.50	621.00	1.50	0.020	QMX28839	
621.00	622.50	1.50	0.005	QMX28840	
622.50	623.60	1.10	0.030	QMX28841	
623.60	624.60	1.00	0.005	QMX28842	
624.60	625.60	1.00	0.005	QMX28843	
625.60	626.80	1.20	0.010	QMX28844	
626.80	627.60	0.80	0.020	QMX28845	
627.60	628.60	1.00	0.010	QMX28847	
628.60	629.20	0.60	0.005	QMX28848	
629.20	630.20	1.00	0.005	QMX28849	
630.20	631.20	1.00	0.005	QMX28850	
631.20	632.50	1.30	0.005	QMX28851	
632.50	633.00	0.50	0.005	QMX28853	
633.00	633.50	0.50	0.005	QMX28854	
633.50	635.00	1.50	0.020	QMX28855	
635.00	636.00	1.00	0.010	QMX28856	
636.00	636.90	0.90	0.050	QMX28857	
636.90	637.90	1.00	0.005	QMX28859	
637.90	639.00	1.10	0.005	QMX28860	
651.00	652.50	1.50	0.005	QMX28861	
652.50	653.50	1.00	0.040	QMX28862	
653.50	654.00	0.50	0.010	QMX28863	
654.00	655.00	1.00	0.030	QMX28864	
655.00	656.00	1.00	0.005	QMX28865	
656.00	657.00	1.00	0.005	QMX28867	
685.50	687.00	1.50	0.005	QMX28868	
687.00	688.00	1.00	0.005	QMX28869	
688.00	689.00	1.00	0.005	QMX28870	
689.00	690.00	1.00	0.005	QMX28871	
690.00	690.50	0.50	0.005	QMX28873	
690.50	691.50	1.00	0.005	QMX28874	
691.50	692.50	1.00	0.005	QMX28875	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
692.50	693.00	0.50	0.005	QMX28876	
693.00	694.50	1.50	0.005	QMX28877	
694.50	696.00	1.50	0.020	QMX28879	
696.00	697.50	1.50	0.005	QMX28880	
697.50	699.00	1.50	0.440	QMX28881	
699.00	699.60	0.60	0.005	QMX28882	
699.60	700.50	0.90	0.005	QMX28883	
700.50	701.50	1.00	0.005	QMX28884	
701.50	702.30	0.80	0.005	QMX28885	
702.30	703.00	0.70	0.005	QMX28887	
703.00	704.00	1.00	0.005	QMX28888	
704.00	705.00	1.00	0.050	QMX28889	
705.00	705.60	0.60	0.180	QMX28890	
705.60	706.60	1.00	0.020	QMX28891	
706.60	708.00	1.40	0.005	QMX28893	
708.00	709.50	1.50	0.090	QMX28894	
709.50	711.00	1.50	0.005	QMX28895	
711.00	712.50	1.50	0.005	QMX28896	
712.50	714.00	1.50	0.005	QMX28897	
714.00	715.50	1.50	0.005	QMX28899	
715.50	716.80	1.30	0.330	QMX28900	
716.80	717.60	0.80	1.350	QMX28901	
717.60	718.60	1.00	0.020	QMX28902	
718.60	719.80	1.20	0.100	QMX28903	
719.80	720.70	0.90	0.010	QMX28904	
720.70	721.50	0.80	1.330	QMX28905	
721.50	723.00	1.50	0.210	QMX28907	
723.00	724.50	1.50	0.020	QMX28908	
724.50	726.00	1.50	0.040	QMX28909	
726.00	726.50	0.50	0.040	QMX28910	
726.50	727.00	0.50	0.390	QMX28911	
727.00	728.00	1.00	0.060	QMX28913	
728.00	729.00	1.00	0.020	QMX28914	
729.00	730.00	1.00	0.100	QMX28915	
730.00	731.00	1.00	0.005	QMX28916	
731.00	732.00	1.00	0.005	QMX28917	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
732.00	733.50	1.50	0.005	QMX28919	
733.50	735.00	1.50	0.020	QMX28920	
735.00	736.50	1.50	0.005	QMX28921	
736.50	738.00	1.50	0.005	QMX28922	
738.00	739.30	1.30	0.005	QMX28923	
739.30	740.30	1.00	0.430	QMX28924	
740.30	741.00	0.70	4.440	QMX28925	
741.00	742.50	1.50	0.630	QMX28927	
742.50	744.00	1.50	0.020	QMX28928	
744.00	745.50	1.50	0.070	QMX28929	
745.50	747.00	1.50	0.005	QMX28930	
747.00	747.90	0.90	0.005	QMX28931	
747.90	748.60	0.70	0.250	QMX28933	
748.60	750.00	1.40	0.020	QMX28934	
750.00	751.50	1.50	0.020	QMX28935	
751.50	752.00	0.50	0.005	QMX28936	
752.00	753.00	1.00	0.005	QMX28937	
753.00	754.50	1.50	0.005	QMX28939	
754.50	756.00	1.50	0.005	QMX28940	
756.00	757.50	1.50	0.005	QMX28941	
757.50	759.00	1.50	0.005	QMX28942	
759.00	760.50	1.50	0.005	QMX28943	
760.50	762.00	1.50	0.005	QMX28944	
762.00	763.40	1.40	0.005	QMX28945	
763.40	764.40	1.00	0.020	QMX28947	
764.40	765.30	0.90	0.005	QMX28948	
765.30	766.50	1.20	0.005	QMX28949	
766.50	768.00	1.50	0.005	QMX28950	
768.00	769.50	1.50	0.005	QMX28951	
769.50	771.00	1.50	0.005	QMX28953	
771.00	772.50	1.50	0.005	QMX28954	
772.50	774.00	1.50	0.020	QMX28955	
774.00	775.50	1.50	0.005	QMX28956	
775.50	777.00	1.50	0.005	QMX28957	
777.00	777.90	0.90	0.005	QMX28959	
777.90	778.40	0.50	0.005	QMX28960	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
778.40	778.90	0.50	0.005	QMX28961	
778.90	779.50	0.60	0.190	QMX28962	
779.50	780.60	1.10	0.005	QMX28963	
780.60	781.10	0.50	0.005	QMX28964	
781.10	782.40	1.30	0.005	QMX28965	
782.40	783.00	0.60	0.005	QMX28967	
783.00	783.50	0.50	0.005	QMX28968	
783.50	784.00	0.50	3.620	QMX28969	
784.00	785.00	1.00	0.005	QMX28970	
785.00	786.00	1.00	0.005	QMX28971	
786.00	787.50	1.50	0.005	QMX28973	
787.50	789.00	1.50	0.005	QMX28974	
789.00	790.50	1.50	0.005	QMX28975	
790.50	792.00	1.50	0.020	QMX28976	
792.00	793.50	1.50	0.010	QMX28977	
793.50	794.10	0.60	0.070	QMX28979	
794.10	795.00	0.90	0.010	QMX28980	
795.00	796.50	1.50	0.010	QMX28981	
796.50	798.00	1.50	0.005	QMX28982	
798.00	799.50	1.50	0.005	QMX28983	
799.50	801.00	1.50	0.005	QMX28984	
801.00	802.00	1.00	0.005	QMX28985	
802.00	802.80	0.80	10.060	QMX28987	
802.80	804.00	1.20	0.005	QMX28988	
804.00	805.50	1.50	0.030	QMX28989	
805.50	807.00	1.50	0.140	QMX28990	
807.00	808.50	1.50	0.005	QMX28991	
808.50	810.00	1.50	0.005	QMX28993	
810.00	811.50	1.50	0.005	QMX28994	
811.50	813.00	1.50	0.010	QMX28995	
813.00	814.50	1.50	0.020	QMX28996	
814.50	816.00	1.50	0.030	QMX28997	
816.00	817.00	1.00	0.060	QMX28999	
817.00	818.00	1.00	0.310	QMX29000	
818.00	819.00	1.00	0.470	QMX33051	
819.00	820.50	1.50	6.910	QMX33053	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
820.50	822.00	1.50	0.040	QMX33054	
822.00	823.50	1.50	0.020	QMX33055	
823.50	825.00	1.50	0.005	QMX33056	
825.00	826.50	1.50	0.005	QMX33057	
826.50	827.60	1.10	0.005	QMX33059	
827.60	828.60	1.00	0.005	QMX33060	
828.60	829.50	0.90	0.005	QMX33061	
829.50	831.00	1.50	0.005	QMX33062	
831.00	832.50	1.50	0.005	QMX33063	
832.50	834.00	1.50	0.005	QMX33064	
834.00	835.00	1.00	0.010	QMX33065	
835.00	835.50	0.50	0.050	QMX33067	
835.50	837.00	1.50	0.005	QMX33068	
837.00	838.50	1.50	0.030	QMX33069	
838.50	840.00	1.50	0.005	QMX33070	
840.00	841.00	1.00	0.005	QMX33071	
841.00	842.00	1.00	0.005	QMX33073	
842.00	843.00	1.00	0.010	QMX33074	
843.00	844.50	1.50	0.005	QMX33075	
844.50	846.00	1.50	0.005	QMX33076	
846.00	846.50	0.50	0.010	QMX33077	
846.50	847.50	1.00	0.005	QMX33079	
847.50	848.40	0.90	0.005	QMX33080	
848.40	849.00	0.60	0.010	QMX33081	
849.00	850.50	1.50	0.005	QMX33082	
850.50	852.00	1.50	0.020	QMX33083	
852.00	852.70	0.70	0.060	QMX33084	
852.70	854.10	1.40	0.100	QMX33085	
854.10	854.60	0.50	0.330	QMX33087	
854.60	855.60	1.00	0.020	QMX33088	
855.60	856.60	1.00	0.005	QMX33089	
856.60	858.00	1.40	0.020	QMX33090	
858.00	859.50	1.50	0.005	QMX33091	
859.50	861.00	1.50	0.060	QMX33093	
861.00	862.50	1.50	0.450	QMX33094	
862.50	864.00	1.50	0.960	QMX33095	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
864.00	865.50	1.50	3.010	QMX33096	
865.50	867.00	1.50	0.040	QMX33097	
867.00	868.50	1.50	0.050	QMX33099	
868.50	870.00	1.50	0.070	QMX33100	
870.00	871.50	1.50	0.070	QMX33101	
871.50	873.00	1.50	0.005	QMX33102	
873.00	874.50	1.50	0.050	QMX33103	
874.50	876.00	1.50	0.005	QMX33104	
876.00	877.50	1.50	0.005	QMX33105	
877.50	879.00	1.50	0.005	QMX33107	
879.00	880.50	1.50	0.060	QMX33108	
880.50	882.00	1.50	0.020	QMX33109	
882.00	883.50	1.50	0.005	QMX33110	
883.50	885.00	1.50	0.005	QMX33111	
885.00	886.50	1.50	0.020	QMX33113	
886.50	888.00	1.50	0.005	QMX33114	
888.00	889.50	1.50	0.005	QMX33115	
889.50	891.00	1.50	0.005	QMX33116	
891.00	892.50	1.50	0.050	QMX33117	
892.50	894.00	1.50	0.005	QMX33119	
894.00	895.50	1.50	0.005	QMX33120	
895.50	897.00	1.50	0.005	QMX33121	
897.00	898.50	1.50	0.005	QMX33122	
898.50	900.00	1.50	0.005	QMX33123	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
58.90	59.80	2.910	QMX28626	(Std)	STD32		0.0	
69.00	70.50	0.005	QMX28632	(Bln)	Marbre		0.8	
75.00	76.50	0.005	QMX28638	(Dbl)	QMX28637		0.0	
90.00	91.50	1.070	QMX28646	(Std)	STD31		0.0	
96.90	98.10	0.005	QMX28652	(Bln)	Marbre		0.7	
102.70	104.10	0.005	QMX28658	(Dbl)	QMX28657		0.0	
112.70	114.20	2.910	QMX28666	(Std)	STD32		0.0	
120.00	121.50	0.005	QMX28672	(Bln)	Marbre		0.7	
126.80	128.40	0.008	QMX28678	(Dbl)	QMX28677		0.0	
238.50	239.80	1.030	QMX28686	(Std)	STD31		0.0	
263.20	264.50	0.005	QMX28692	(Bln)	Marbre		0.9	
269.50	270.50	0.070	QMX28698	(Dbl)	QMX28697		0.0	
391.00	392.40	2.920	QMX28706	(Std)	STD32		0.0	
395.90	397.20	0.005	QMX28712	(Bln)	Marbre		0.7	
402.00	403.20	0.005	QMX28718	(Dbl)	QMX28717		0.0	
427.00	428.00	1.120	QMX28726	(Std)	STD31		0.0	
432.00	433.50	0.005	QMX28732	(Bln)	Marbre		0.7	
439.50	440.50	0.005	QMX28738	(Dbl)	QMX28737		0.0	
448.00	449.00	3.090	QMX28746	(Std)	STD32		0.0	
454.00	455.00	0.005	QMX28752	(Bln)	Marbre		0.9	
458.00	458.50	0.095	QMX28758	(Dbl)	QMX28757		0.0	
466.00	467.00	1.090	QMX28766	(Std)	STD31		0.0	
472.50	474.00	0.005	QMX28772	(Bln)	Marbre		0.7	
498.00	499.50	0.005	QMX28778	(Dbl)	QMX28777		0.0	
508.50	510.00	2.880	QMX28786	(Std)	STD32		0.0	
514.50	516.00	0.005	QMX28792	(Bln)	Marbre		0.6	
547.00	548.00	0.005	QMX28798	(Dbl)	QMX28797			
556.50	558.00	1.080	QMX28806	(Std)	STD31			
564.00	565.50	0.005	QMX28812	(Bln)	Marbre			
571.00	571.50	0.670	QMX28818	(Dbl)	QMX28817			
580.50	582.00	2.890	QMX28826	(Std)	STD32			
612.00	613.50	0.005	QMX28832	(Bln)	Marbre		0.8	
618.00	619.50	0.005	QMX28838	(Dbl)	QMX28837		0.0	
626.80	627.60	1.070	QMX28846	(Std)	STD31		0.0	
631.20	632.50	0.005	QMX28852	(Bln)	Marbre		0.9	
636.00	636.90	0.070	QMX28858	(Dbl)	QMX28857		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
655.00	656.00	2.930	QMX28866	(Std)	STD32		0.0	
689.00	690.00	0.005	QMX28872	(Bln)	Marbre		0.8	
693.00	694.50	0.005	QMX28878	(Dbl)	QMX28877		0.0	
701.50	702.30	1.060	QMX28886	(Std)	STD31		0.0	
705.60	706.60	0.005	QMX28892	(Bln)	Marbre		0.9	
712.50	714.00	0.005	QMX28898	(Dbl)	QMX28897		0.0	
726.50	727.00	3.050	QMX28906	(Std)	STD32		0.0	
726.50	727.00	0.005	QMX28912	(Bln)	Marbre		1.0	
731.00	732.00	0.005	QMX28918	(Dbl)	QMX28917		0.0	
740.30	741.00	1.020	QMX28926	(Std)	STD31		0.0	
747.00	747.90	0.005	QMX28932	(Bln)	Marbre		0.8	
752.00	753.00	0.005	QMX28938	(Dbl)	QMX28937		0.0	
762.00	763.40	2.960	QMX28946	(Std)	STD32		0.0	
768.00	769.50	0.005	QMX28952	(Bln)	Marbre		0.6	
775.50	777.00	0.005	QMX28958	(Dbl)	QMX28957		0.0	
781.10	782.40	1.050	QMX28966	(Std)	STD31		0.0	
785.00	786.00	0.005	QMX28972	(Bln)	Marbre		0.7	
792.00	793.50	0.010	QMX28978	(Dbl)	QMX28977		0.0	
801.00	802.00	2.920	QMX28986	(Std)	STD32		0.0	
807.00	808.50	0.005	QMX28992	(Bln)	Marbre		0.8	
814.50	816.00	0.040	QMX28998	(Dbl)	QMX28997		0.0	
818.00	819.00	0.005	QMX33052	(Bln)	Marbre		0.7	
825.00	826.50	0.005	QMX33058	(Dbl)	QMX33057		0.0	
834.00	835.00	1.020	QMX33066	(Std)	STD31		0.0	
840.00	841.00	0.005	QMX33072	(Bln)	Marbre		0.7	
846.00	846.50	0.020	QMX33078	(Dbl)	QMX33077		0.0	
852.70	854.10	1.050	QMX33086	(Std)	STD31		0.0	
858.00	859.50	0.005	QMX33092	(Bln)	Marbre		0.7	
865.50	867.00	0.040	QMX33098	(Dbl)	QMX33097		0.0	
876.00	877.50	3.070	QMX33106	(Std)	STD32		0.0	
883.50	885.00	0.005	QMX33112	(Bln)	Marbre		0.8	
891.00	892.50	0.005	QMX33118	(Dbl)	QMX33117		3.1	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
4.60	12.50	CS	1	20	Weakly to very weakly sheared, 10-30 CA.	
54.80	55.30	CS	1	55	Weakly sheared, 50-60 CA.	
56.20	57.60	CS	1	35	Weakly sheared, 30-40 CA.	
59.20	59.60	CS	1	35	Weakly sheared, 30-40 CA.	
59.80	63.50	CS	2	35	Weakly to moderately sheared, 30-40 CA. Local broken core and fault gouge.	
63.50	65.00	CS	1	35	Very weakly sheared, 30-40 CA.	
72.00	79.00	CS	1		Weakly to very weakly sheared, 10-40 CA.	
95.60	96.40	CS	1	40	Weakly sheared, 40 CA.	
100.90	107.00	CS	1	35	Weakly to very weakly sheared, 30-40 CA.	
126.80	128.40	CS	1	35	Weakly to very weakly sheared, 30-40 CA.	
166.70	171.70	CS	1	25	Weakly sheared, 20-30 CA.	
221.00	222.40	CS	1	25	Weakly sheared, 20-30 CA.	
237.10	238.50	CS	1	35	Weakly sheared, 30-40 CA.	
239.80	317.50	CS	1	30	Weakly to very weakly sheared, 20-40 CA.	
321.20	329.00	CS	1	35	Weakly to very weakly sheared, 30-40 CA. Moderately broken core between 322,5 and 325. Little gouge?	
369.30	369.90	CS	1	30	Weakly sheared, 30 CA.	
369.90	373.50	CS	1	30	Very weakly sheared, 30 CA.	
382.10	390.00	CS	1	25	Weakly sheared, 20-30 CA, including I3 dyke.	
392.40	393.40	CS	1	35	Weakly sheared, 30-40 CA.	
399.60	400.80	CS	1	40	Weakly sheared, 40 CA.	
422.00	443.00	CS	1	35	Faiblement cisaillée 30-40°A.C	
449.00	459.00	CS	2	35	Moyennement cisaillée 30-40°A.C	
462.00	475.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
481.80	483.00	BC	2	60	Carotte fracturer	
494.80	495.20	BC	2	40	Carotte fracturer	
497.00	513.00	CS	1	45	Faiblement cisaillée 40-50°A.C	
543.00	576.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
583.80	591.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
614.60	615.70	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
623.60	627.60	CS	2	40	Faiblement-moyennement cisaillée 40-50°A.C	
632.30	633.00	CS	1	35	Faiblement-moyennement cisaillée 30-40°A.C	
635.00	636.90	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
653.50	655.00	CS	1	45	Faiblement cisaillée 40-50°A.C	
679.00	685.50	FA	2	45	Faille avec boue de faille	
687.90	695.90	CS	1	35	Faiblement cisaillée 30-40°A.C	
739.00	756.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
848.40	854.60	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
861.00	895.50	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
60.70	61.20	Vn	40	75.00	VQC		1.00					CS	75% mm to pl-cm qtz-cb veins, following schistosity at around 40 CA. Weak sericite along some veins, weak ankerite within some veins. 1% fine grained Py in veins' immediate selvedges.
70.50	72.00	Vn		10.00	VQCCL							BRE	10% mm to pl-cm qtz-cb-chl veins of various orientations, some look brecciated. Whitish soft alteration along veins, albite+little sericite? Ankeritisation within some veins. Unmineralized.
72.00	74.00	Vn	25	10.00	VQCCL							CS	10% cm to pl-cm qtz-cb-chl veins relatively following schistosity at 20-30 CA. Whitish soft alteration along veins, albite+little sericite? Ankeritisation within veins. Unmineralized.
76.50	79.00	Vn	25	3.00	VQCCL							T	Mainly 2 cm to pl-cm qtz-cb-chl veins, 20-30 CA opposite to CS.. Little to no alteration along veins, whitish and soft, albite+little sericite? Ankeritisation within veins. Unmineralized.
88.00	93.00	Vn	65	10.00	VQCCL T		1.00					T	10% cm to dm qtz-cb-chl +/- tm veins, 60-70 CA. Very locally 1% Py within veins.
95.60	96.40	Vn	40	30.00	VQCCL		0.10					CS	Mainly one 25 cm qtz-cb-chl vein following schistosity at 40 CA. Smaller ones too of various orientations. Weak sericite-albite in selvedges.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Only rare tr fine grained Py within vein, many pl-mm rusty cubic holes (Py?).
99.40	100.90	Vn	30	2.00	VQCCL		0.10					T	Mainly one cm qtz-cb-chl vein at 30 CA with weak albite in selvedges. Tr fine grained Py in vein. Also tr medium grained Py in surrounding area.
100.90	102.70	Vn	35	5.00	VQCCL		1.00					CS	5% mm to cm qtz-cb-chl veins following schistosity at 30-40 CA. In a blurred (chl-ab?) area. Locally 1% fine grained Py along veins.
102.70	126.80	Vn		2.00	VQCCL		0.50	0.10					2% cm qtz-cb-chl veins from 30 to 70 CA. No to 0,5% Py and locally tr Cpy within veins.
126.80	128.40	Vn	35	5.00	VQCCL							CS	5% cm to pl-cm qtz-cb-chl veins, following schistosity at 30-40 CA. Weak sericite-albite in selvedges. Unmineralized.
140.00	166.70	Vn		5.00	VQCCL							T	5% cm to pl-cm qtz-cb-chl (+/- tm) veins, most at high core angle. Unmineralized.
168.00	169.00	Vn	30	10.00	VQ							CS	One 11 cm qtz vein, parallel to schistosity at 30 CA. Unmineralized.
169.00	209.00	Vn		2.00	VQCCL							T	2% mm to pl-cm qtz-cb-chl (+/- tm) veins at high CA. Unmineralized. Also 50% of 30 cm l3 dyke occupied by mm to pl-cm qtz-cb veins along schistosity. Barren.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
237.10	237.60	Vn		5.00	VQC							CS	5% mm qtz-cb veins, some following schistosity at 30-40 CA, others at lower CA in opposite direction are being cut and displaced by CS. Very weak sericite along veins. Unmineralized.
239.80	240.80	Vn	25	15.00	VQCCL		1.50					CS	15% mm to pl-cm qtz-cb-chl veins following schistosity at 20-30 CA. Weak sericite-albite along veins. 1-2% fine grained Py along some veins.
261.90	265.70	Vn	35	10.00	VQCCL		0.50					CS	10% mm to pl-cm qtz-cb-chl veins, most following schistosity at 30-40 CA, other smaller ones sub-parallel to core. Weak sericite-albite with probable tr fuchsite in selvedges. 0,5% fine to medium grained Py in core or along chlorite veinlets.
265.70	267.00	Vn		70.00	VQCCL		0.10					T	Mainly 2 pl-dm qtz-cb-chl veins, one almost following schistosity, the other at higher core angle (unclear). Weak SSAF alteration in selvedges. Tr fine grained Py along veins.
268.40	269.50	Vn	40	6.00	VQC							CS	One 7 cm qtz-cb vein following schistosity at 40 CA, with very weak sericite-albite and maybe tr fuchsite in selvedges. Unmineralized.
317.70	319.50	Vn		10.00	VQC							T	10% cm to pl-cm qtz-cb +/- chl +/- tm veins, form 40 to 80 CA. Barren.
383.10	384.50	Vn	25	5.00	VQC		1.00					CS	5% mm qtz-cb veins following

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													schistosity at 20-30 CA. Weak sericite-albite-hematite along veins. 1% fine grained Py along some of the veins.
384.50	388.40	Vn		1.00	VQCCL		0.25					T	1% mm to pl-cm qtz-cb +/- chl veins of various orientations. Weak sericite-albite along some of them. Tr-0,5% finr to locally medium grained Py along/within veins and in sheared area.
400.80	408.00	Vn		4.00	VQCCL		0.50					T	4% mm to pl-cm qtz-cb-chl veinlets and vein, various orientations. Tr to1% fine grained Py disseminated in core or along veinlets and veins. Locally 10% Py within cm vein at 405,9 m.
428.00	441.50	Vn	35	10.00	VQCCL T		1.00					T	10% de veines de qtz-cb-tl associé avec trace de grains fin/chunk de pyrites.
455.70	456.20	Vn	45	30.00	VQCCL		0.10					CS	30% de veines de qtz-cb-tl associé avec de traces de grains fin de pyrites.
457.50	458.00	Vn	45	16.00	VQCCL		0.10					CS	16% de veines de qtz-cb-cl associé avec de traces de grains fin de pyrites.
458.50	459.00	Vn	30	24.00	VQCT		10.00					T	24% de veines de qtz-cb-tl associé à 10% de chunk de pyrite.
496.50	498.00	Vn	55	10.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à des traces de grains fin de pyrites.
510.00	510.50	Vn	50	5.00	VQCCL		0.10					CS	Veines de qtz-cb-cl associé à de traces de grains fin de pyrite.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
546.60	546.80	Vn	55	75.00	VQCT							T	Veines de qtz-cb-tl sans minéralisation visible
571.30	571.50	Vn	40	50.00	VQCT		0.10					CS	Veines de qtz-cb-tl associé à de grains fin de pyrites. Le qtz est enfumé.
582.50	582.70	Vn	30	100.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
603.50	604.00	Vn	40	20.00	VQC							T	Veines de quartz-carbonate sans minéralisation visible.
618.00	619.50	Vn	60	70.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
631.20	633.40	Vn	50	40.00	VQCCL							T	Veines de qtz-cb-tl sans minéralisation visible.
690.00	690.50	Vn	35	20.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
692.50	693.00	Vn	35	30.00	VQCT							CS	Veines de qtz-cb-tl sans minéralisation visible
705.10	705.60	Vn	40	40.00	VQCT		0.10					T	Veines de qtz-cb-tl avec trace de grains fin de pyrites.
716.80	717.20	Vn	55	80.00	VQCT		0.10					BRE	Veines de qtz-cb-tl avec trace de grains fin de pyrites.
720.70	721.50	Vn	50	25.00	VQCT		0.20					T	Veines de qtz-cb-tl avec trace de pyrites .Tourmalinisation aux épontes.
726.60	726.70	Vn	40	35.00	VQCT		10.00					T	Veines de quartz-cb-tl avec grains fin/ chunk de pyrites.
729.46	729.55	Vn	55	80.00	VQCT		0.10					CS	Veines de qtz-cb-tl avec 1% de trace /chunk de pyrites
739.90	741.80	Vn	55	16.00	VQCT		0.50					T	Veines de qtz-cb-tl avec trace de grains fin de pyrites/chunk
747.90	748.60	Vn	65	18.00	VQC		0.10					CS	18% de veines de qtz-cb associé à fde traces de grains fin cde pyrites
751.50	752.00	Vn	55	40.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
764.40	765.30	Vn	65	78.00	VQCT							T	Veines de quartz-cb-tl sans

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													minéralisation visible.
777.90	783.90	Vn	50	8.00	VQCT		0.10					T	Veines de qtz-cb-tl avec trace de grains fin /chunk de puyrites.
793.50	793.90	Vn	35	33.00	VQCT		0.10					CS	Veines de qtz-cb-tl associé à de traces de grains fin/chunk de pyrite.
802.00	802.90	Vn	50	33.00	VQCCLT							BRE	Veines de qtz-cb-tl sans minéralisation visible
816.00	819.30	Vn	40	70.00	VQCT		0.10					BRE	Veines de quartz-cb-tl avec trace de grains fin/subautomorphe pyrites.
835.10	835.20	Vn	40	90.00	VQCT							CS	Veines de qtz-cb-tl sans minéralisation visible
854.10	854.60	Vn	49	90.00	VQCT		0.10					T	Veines de qtz-cb-tl avec trace de grains fin de pyrites.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
392.40	393.40		0.10						Tr fine to medium grained, disseminated Py in sheared zone.
399.60	400.80		0.10						Tr fine to medium grained Py disseminated in shear zone.
400.80	408.00		0.50						Tr to1% fine grained Py disseminated in core or along veinlets and veins. Locally 10% Py within cm vein at 405,9 m.
440.50	441.50		1.00						1% de grains fin /chunk de pyrites.
726.60	726.70		10.00						Trace de grains fin/chunk de pyrite
729.45	729.55		2.00						2% de grains fin/chunk de pyrites.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
4.60	12.50	BLR	1																Weak to moderate pervasive blurred alteration.
12.50	17.90	BLR	1																Weak semi-pervasive blurred alteration.
18.20	18.30	BLR	1																Weak pervasive blurred alteration.
26.30	26.70	BLR	1																Weak pervasive blurred alteration.
27.70	28.90	BLR	1																Weak pervasive blurred alteration.
29.50	30.30	BLR	1																Weak pervasive blurred alteration.
30.60	32.00	BLR	1																Weak pervasive blurred alteration.
32.30	35.60	BLR	1																Weak pervasive blurred alteration.
35.70	37.90	BLR	1																Weak pervasive blurred alteration.
38.30	40.00	BLR	1																Weak pervasive blurred alteration.
57.60	58.90	BLR	1																Weak pervasive blurred alteration.
59.20	59.60	BLR	1																Weak to moderate pervasive blurred alteration.
59.80	61.20	BLR	1		1			1											Weak ankeritisation? following schistosity planes and within some veins. Weak sericite along some veins. In a weakly blurred area.
61.20	83.50	BLR	1		1		1	1											Weak to moderate pervasive blurred alteration. Whitish soft alteration along veins, albite+little sericite? Ankeritisation within some veins.
95.50	96.90	BLR	1	1	1		1												Weak pervasive blurred + silica alteration. Weak sericite-albite in veins' selvedges.
100.90	107.00	BLR	1																Weak pervasive blurred alteration.
114.20	128.40	BLR	1	1	1		1												Weak pervasive blurred +/- silica alteration. Locally weak sericite-albite in veins' selvedges.
141.20	144.40	BLR	1																Weak pervasive blurred alteration.
166.70	171.70	BLR	1								1					1			Weak pervasive blurred alteration. Local weak hematisation following schistosity planes.
185.00	186.00	BLR	1																Weak pervasive blurred alteration.
204.00	215.20	BLR	1								1					1			Weak to very weak pervasive blurred alteration. Local weak hematisation along some veins and fractures.
219.40	229.50	BLR	1																Weak to very weak pervasive blurred

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
																			alteration.
237.10	238.50	BLR	1		1														Weak pervasive blurred alteration.
																			Very weak sericite along veins.
239.80	243.90	BLR	1		1		1												Weak pervasive blurred alteration.
																			Weak sericite-albite along veins locally.
245.90	249.50	BLR	1																Weak pervasive blurred alteration.
252.00	256.50	BLR	1																Weak pervasive blurred alteration.
259.30	261.90	BLR	1																Weak pervasive blurred alteration.
322.00	362.70	BLR	1																Weak pervsaive blurred alteration.
369.30	377.10	BLR	1								1					1			Weak pervasive blurred alteration.
																			Weak hematisation along schistosity planes from 369,3 to 369,9m.
382.10	389.70	BLR	1																Weak pervasive blurred alteration.
397.20	400.80	BLR	1																Weak pervasive blurred alteration.
408.00	417.00	BLR	1																Weak to very weak, pervasive blurred alteration.
423.00	429.00			1															Silice faible-moyenne
429.00	441.50	BLR	1																Blurred pervasive
449.00	459.00	BLR	1																Blurred pervasive
462.00	465.00	BLR	1																Blurred pervasive
489.00	513.00	SSAF	1																Blurred pervasive
																			SSAF faible localement en bande
523.50	528.00	BLR	1																Blurred pervasive
534.00	546.00	BLR	1																Blurred pervasive
546.00	551.30	SSAF	1																SSAF faible moyenne
																			Blurred faible
551.30	558.00	SSAF	1																SSAF faible en bandes associé avec blurred pervasive.
567.00	574.50	BLR	1								1					1			Blurred pervasive
																			Hematite faible
679.00	687.90										2					2			Hematisation faible-moyenne
687.90	695.90	BLR	1																Blurred pervasive
695.90	701.50										1					1			Hematisation faible-moyenne
739.90	741.80	SSAF	1																SSAF faible -moyenne
																			Blurred pervasive
741.80	747.90	BLR	1																Blurred pervasive
747.90	748.60	SSAF	1																SSAF faible-moyenne
748.60	768.00	BLR	1																Blurred pervasive
768.00	774.60	BLR	1								1					1			Hematite faible
																			Blurred pervasive
774.60	827.60	BLR	1																Blurred pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
4.60	6.00	RQD: 100%; Recovered: 100%	1.40	1.40	100.00	1.40	100.00						
6.00	9.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
57.00	60.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
60.00	63.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
429.00	432.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
453.00	456.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
456.00	459.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
471.00	474.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
474.00	477.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
492.00	495.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
495.00	498.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
498.00	501.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
513.00	516.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
516.00	519.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
519.00	522.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
522.00	525.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
525.00	528.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
531.00	534.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
534.00	537.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
537.00	540.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
540.00	543.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
543.00	546.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
546.00	549.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
549.00	552.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
558.00	561.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
561.00	564.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
564.00	567.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
567.00	570.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
570.00	573.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
573.00	576.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
576.00	579.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
579.00	582.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
582.00	585.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
591.00	594.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
594.00	597.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
597.00	600.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
600.00	603.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
603.00	606.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
615.00	618.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
618.00	621.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
621.00	624.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
624.00	627.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
627.00	630.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
630.00	633.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
636.00	639.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
639.00	642.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
642.00	645.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
645.00	648.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
648.00	651.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
651.00	654.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
654.00	657.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
657.00	660.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
660.00	663.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
669.00	672.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
672.00	675.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
675.00	678.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
678.00	681.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
681.00	684.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
684.00	687.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
687.00	690.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
690.00	693.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
693.00	696.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
696.00	699.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
699.00	702.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
702.00	705.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
705.00	708.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
708.00	711.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
711.00	714.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
714.00	717.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
717.00	720.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
720.00	723.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
723.00	726.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
726.00	729.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
729.00	732.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
732.00	735.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
735.00	738.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
738.00	741.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
741.00	744.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
744.00	747.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
747.00	750.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
750.00	753.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
753.00	756.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
756.00	759.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
759.00	762.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
762.00	765.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
765.00	768.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
768.00	771.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
771.00	774.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
774.00	777.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
777.00	780.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
780.00	783.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
783.00	786.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
786.00	789.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
789.00	792.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
792.00	795.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
795.00	798.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
798.00	801.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
801.00	804.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
804.00	807.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
807.00	810.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
810.00	813.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
813.00	816.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
816.00	819.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
819.00	822.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
822.00	825.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
825.00	828.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
828.00	831.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
831.00	834.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
834.00	837.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
837.00	840.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
840.00	843.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
846.00	849.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
852.00	855.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
855.00	858.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
858.00	861.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
861.00	864.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
864.00	867.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
867.00	870.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
870.00	873.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
873.00	876.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
876.00	879.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
879.00	882.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
882.00	885.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
885.00	888.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
888.00	891.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
891.00	894.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
894.00	897.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
897.00	900.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
900.00	903.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
903.00	906.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
906.00	909.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
909.00	912.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
912.00	915.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

Forage: **17311-21-031**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau:
Place travail: Val-d'Or

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2021-09-08
Fin: 2021-09-27
Date description: 2021-11-02

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	351.60°	Estant:	318579.30
Plongée:	-57.00°	Nordant:	5329446.20
Longueur:	1061.40	Elevation:	3341.80

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 330 **Nombre d'échantillons QAQC:** 59 **Longueur totale échantillonnée:** 407.10

Description:

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

Signature: _____ 23.04.2023
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Date signature

Signature: _____ _____
Auteur2:
Date signature

Signature: _____ _____
Auteur3:
Date signature

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	351.60°	No	-57.00°	No	
ReflexMultishot	21.00	351.07°	No	-56.83°	No	
Reflex EZ-Trac	24.00	351.96°	No	-56.75°	No	
ReflexMultishot	27.00	351.56°	No	-56.83°	No	
ReflexMultishot	30.00	351.71°	No	-56.92°	No	
ReflexMultishot	33.00	351.92°	No	-56.86°	No	
ReflexMultishot	42.00	352.26°	No	-56.78°	No	
ReflexMultishot	48.00	352.53°	No	-56.68°	No	
ReflexMultishot	51.00	352.99°	No	-56.70°	No	
Reflex EZ-Trac	54.00	352.53°	No	-56.50°	No	
ReflexMultishot	57.00	352.74°	No	-56.39°	No	
ReflexMultishot	60.00	352.87°	No	-56.68°	No	
ReflexMultishot	63.00	352.94°	No	-56.66°	No	
ReflexMultishot	66.00	353.03°	No	-56.66°	No	
ReflexMultishot	69.00	353.08°	No	-56.64°	No	
ReflexMultishot	72.00	353.27°	No	-56.71°	No	
ReflexMultishot	75.00	353.36°	No	-56.67°	No	
ReflexMultishot	78.00	353.47°	No	-56.68°	No	
ReflexMultishot	81.00	353.23°	No	-56.71°	No	
Reflex EZ-Trac	84.00	352.92°	No	-56.51°	No	
ReflexMultishot	87.00	353.74°	No	-56.63°	No	
ReflexMultishot	90.00	353.52°	No	-56.57°	No	
ReflexMultishot	93.00	353.40°	No	-56.46°	No	
ReflexMultishot	96.00	353.54°	No	-56.54°	No	
ReflexMultishot	99.00	353.91°	No	-56.51°	No	
ReflexMultishot	102.00	353.84°	No	-56.48°	No	
ReflexMultishot	105.00	354.00°	No	-56.46°	No	
ReflexMultishot	108.00	353.88°	No	-56.35°	No	
ReflexMultishot	111.00	354.02°	No	-56.34°	No	
Reflex EZ-Trac	114.00	353.57°	No	-55.91°	No	
ReflexMultishot	117.00	354.01°	No	-56.23°	No	
ReflexMultishot	120.00	354.59°	No	-56.36°	No	
ReflexMultishot	126.00	354.26°	No	-56.03°	No	
ReflexMultishot	129.00	354.19°	No	-56.02°	No	
ReflexMultishot	132.00	354.36°	No	-56.02°	No	
ReflexMultishot	135.00	354.60°	No	-56.04°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	138.00	354.64°	No	-56.03°	No	
ReflexMultishot	141.00	354.34°	No	-56.02°	No	
Reflex EZ-Trac	144.00	354.45°	No	-55.90°	No	
ReflexMultishot	147.00	354.76°	No	-55.93°	No	
ReflexMultishot	150.00	354.81°	No	-55.91°	No	
ReflexMultishot	153.00	354.91°	No	-55.92°	No	
ReflexMultishot	156.00	354.88°	No	-55.90°	No	
ReflexMultishot	162.00	354.85°	No	-55.84°	No	
ReflexMultishot	165.00	355.03°	No	-55.81°	No	
ReflexMultishot	168.00	354.78°	No	-55.80°	No	
ReflexMultishot	171.00	355.03°	No	-55.77°	No	
ReflexMultishot	174.00	354.54°	No	-55.74°	No	
ReflexMultishot	177.00	355.04°	No	-55.75°	No	
ReflexMultishot	180.00	355.33°	No	-55.69°	No	
ReflexMultishot	183.00	355.12°	No	-55.69°	No	
ReflexMultishot	186.00	355.13°	No	-55.70°	No	
ReflexMultishot	189.00	355.13°	No	-55.70°	No	
ReflexMultishot	192.00	355.10°	No	-55.67°	No	
ReflexMultishot	195.00	355.18°	No	-55.63°	No	
ReflexMultishot	198.00	355.31°	No	-55.63°	No	
ReflexMultishot	201.00	355.42°	No	-55.56°	No	
ReflexMultishot	204.00	355.42°	No	-55.51°	No	
ReflexMultishot	207.00	355.28°	No	-55.49°	No	
ReflexMultishot	210.00	355.40°	No	-55.42°	No	
ReflexMultishot	219.00	356.04°	No	-55.29°	No	
ReflexMultishot	222.00	355.83°	No	-55.26°	No	
ReflexMultishot	225.00	356.26°	No	-55.20°	No	
ReflexMultishot	228.00	355.57°	No	-55.13°	No	
ReflexMultishot	231.00	355.97°	No	-55.10°	No	
ReflexMultishot	234.00	355.90°	No	-55.06°	No	
ReflexMultishot	237.00	356.23°	No	-54.99°	No	
ReflexMultishot	240.00	356.40°	No	-54.93°	No	
ReflexMultishot	243.00	356.43°	No	-54.84°	No	
ReflexMultishot	246.00	356.53°	No	-54.79°	No	
ReflexMultishot	252.00	356.74°	No	-54.66°	No	
ReflexMultishot	255.00	356.94°	No	-54.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	258.00	356.98°	No	-54.55°	No	
ReflexMultishot	261.00	357.03°	No	-54.56°	No	
ReflexMultishot	264.00	356.46°	No	-54.53°	No	
ReflexMultishot	267.00	356.83°	No	-54.46°	No	
ReflexMultishot	270.00	356.59°	No	-54.46°	No	
ReflexMultishot	273.00	357.16°	No	-54.45°	No	
ReflexMultishot	276.00	356.57°	No	-54.41°	No	
Reflex EZ-Trac	279.00	355.87°	No	-53.13°	No	
ReflexMultishot	282.00	356.83°	No	-54.14°	No	
ReflexMultishot	285.00	357.21°	No	-53.88°	No	
ReflexMultishot	288.00	357.41°	No	-53.72°	No	
ReflexMultishot	291.00	357.42°	No	-53.53°	No	
ReflexMultishot	294.00	357.52°	No	-53.36°	No	
ReflexMultishot	303.00	356.76°	No	-53.05°	No	
ReflexMultishot	306.00	356.99°	No	-53.02°	No	
Reflex EZ-Trac	309.00	357.79°	No	-51.80°	No	
ReflexMultishot	312.00	356.53°	No	-52.88°	No	
ReflexMultishot	327.00	356.73°	No	-52.59°	No	
Reflex EZ-Trac	329.00	358.11°	No	-50.22°	No	
ReflexMultishot	330.00	356.62°	No	-52.58°	No	
ReflexMultishot	333.00	357.16°	No	-52.53°	No	
ReflexMultishot	336.00	357.07°	No	-52.47°	No	
Reflex EZ-Trac	339.00	356.51°	No	-52.16°	No	
ReflexMultishot	348.00	357.09°	No	-52.20°	No	
ReflexMultishot	351.00	357.08°	No	-52.06°	No	
ReflexMultishot	354.00	356.67°	No	-52.00°	No	
ReflexMultishot	357.00	357.34°	No	-51.95°	No	
ReflexMultishot	363.00	356.89°	No	-51.75°	No	
ReflexMultishot	366.00	357.39°	No	-51.60°	No	
Reflex EZ-Trac	369.00	357.01°	No	-51.63°	No	
ReflexMultishot	372.00	357.29°	No	-51.50°	No	
ReflexMultishot	375.00	356.84°	No	-51.42°	No	
ReflexMultishot	378.00	357.04°	No	-51.31°	No	
ReflexMultishot	381.00	356.99°	No	-51.36°	No	
ReflexMultishot	384.00	356.88°	No	-51.33°	No	
ReflexMultishot	387.00	357.13°	No	-51.16°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	390.00	357.40°	No	-51.06°	No	
ReflexMultishot	393.00	357.33°	No	-51.03°	No	
ReflexMultishot	396.00	357.47°	No	-50.92°	No	
Reflex EZ-Trac	399.00	356.69°	No	-50.81°	No	
ReflexMultishot	402.00	357.36°	No	-50.78°	No	
ReflexMultishot	405.00	357.59°	No	-50.69°	No	
ReflexMultishot	408.00	357.40°	No	-50.66°	No	
ReflexMultishot	411.00	357.69°	No	-50.60°	No	
ReflexMultishot	414.00	357.69°	No	-50.56°	No	
ReflexMultishot	417.00	357.41°	No	-50.49°	No	
ReflexMultishot	420.00	357.55°	No	-50.40°	No	
ReflexMultishot	423.00	357.66°	No	-50.36°	No	
ReflexMultishot	429.00	357.50°	No	-50.20°	No	
ReflexMultishot	432.00	357.62°	No	-50.18°	No	
ReflexMultishot	435.00	358.06°	No	-50.12°	No	
ReflexMultishot	438.00	357.93°	No	-50.07°	No	
ReflexMultishot	441.00	357.94°	No	-49.97°	No	
ReflexMultishot	444.00	357.93°	No	-49.93°	No	
ReflexMultishot	447.00	357.97°	No	-49.84°	No	
ReflexMultishot	450.00	357.73°	No	-49.78°	No	
ReflexMultishot	453.00	357.68°	No	-49.68°	No	
ReflexMultishot	456.00	358.09°	No	-49.63°	No	
Reflex EZ-Trac	459.00	357.84°	No	-49.54°	No	
ReflexMultishot	462.00	358.09°	No	-49.60°	No	
ReflexMultishot	465.00	358.11°	No	-49.54°	No	
ReflexMultishot	468.00	358.39°	No	-49.48°	No	
ReflexMultishot	471.00	358.37°	No	-49.46°	No	
ReflexMultishot	474.00	358.02°	No	-49.33°	No	
ReflexMultishot	477.00	358.05°	No	-49.34°	No	
ReflexMultishot	480.00	358.03°	No	-49.25°	No	
ReflexMultishot	483.00	358.17°	No	-49.23°	No	
ReflexMultishot	486.00	358.62°	No	-49.17°	No	
Reflex EZ-Trac	489.00	357.80°	No	-49.16°	No	
ReflexMultishot	492.00	358.04°	No	-49.04°	No	
ReflexMultishot	495.00	358.42°	No	-49.06°	No	
ReflexMultishot	498.00	358.44°	No	-48.94°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	501.00	358.09°	No	-48.89°	No	
ReflexMultishot	504.00	358.43°	No	-48.79°	No	
ReflexMultishot	507.00	358.35°	No	-48.77°	No	
ReflexMultishot	510.00	358.64°	No	-48.71°	No	
ReflexMultishot	513.00	358.21°	No	-48.71°	No	
ReflexMultishot	516.00	358.08°	No	-48.63°	No	
Reflex EZ-Trac	519.00	357.72°	No	-48.67°	No	
ReflexMultishot	528.00	358.02°	No	-48.46°	No	
ReflexMultishot	531.00	358.36°	No	-48.41°	No	
ReflexMultishot	534.00	357.96°	No	-48.42°	No	
ReflexMultishot	537.00	357.45°	No	-48.34°	No	
ReflexMultishot	540.00	357.78°	No	-48.31°	No	
ReflexMultishot	543.00	357.91°	No	-48.30°	No	
ReflexMultishot	546.00	358.24°	No	-48.20°	No	
Reflex EZ-Trac	549.00	358.17°	No	-47.60°	No	
ReflexMultishot	552.00	358.38°	No	-47.89°	No	
ReflexMultishot	555.00	358.64°	No	-47.76°	No	
ReflexMultishot	558.00	358.77°	No	-47.50°	No	
ReflexMultishot	561.00	359.03°	No	-47.48°	No	
ReflexMultishot	564.00	359.08°	No	-47.42°	No	
ReflexMultishot	567.00	359.19°	No	-47.42°	No	
ReflexMultishot	570.00	358.68°	No	-47.35°	No	
ReflexMultishot	573.00	359.28°	No	-47.24°	No	
ReflexMultishot	576.00	359.15°	No	-47.22°	No	
Reflex EZ-Trac	579.00	358.54°	No	-47.27°	No	
ReflexMultishot	582.00	359.34°	No	-47.11°	No	
ReflexMultishot	585.00	359.40°	No	-47.03°	No	
ReflexMultishot	588.00	359.40°	No	-46.86°	No	
ReflexMultishot	591.00	359.18°	No	-46.72°	No	
ReflexMultishot	594.00	359.11°	No	-46.59°	No	
ReflexMultishot	597.00	358.71°	No	-46.49°	No	
ReflexMultishot	600.00	358.91°	No	-46.47°	No	
ReflexMultishot	606.00	359.08°	No	-46.32°	No	
ReflexMultishot	609.00	359.06°	No	-46.31°	No	
ReflexMultishot	612.00	359.09°	No	-46.26°	No	
ReflexMultishot	615.00	359.15°	No	-46.24°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	618.00	359.71°	No	-46.19°	No	
ReflexMultishot	621.00	359.35°	No	-46.25°	No	
ReflexMultishot	624.00	359.04°	No	-46.26°	No	
ReflexMultishot	627.00	359.48°	No	-46.18°	No	
ReflexMultishot	630.00	359.47°	No	-46.11°	No	
ReflexMultishot	633.00	359.51°	No	-46.07°	No	
ReflexMultishot	636.00	359.56°	No	-45.97°	No	
ReflexMultishot	639.00	359.75°	No	-45.95°	No	
ReflexMultishot	642.00	359.64°	No	-45.89°	No	
ReflexMultishot	645.00	359.70°	No	-45.79°	No	
ReflexMultishot	648.00	359.76°	No	-45.74°	No	
ReflexMultishot	651.00	359.86°	No	-45.69°	No	
ReflexMultishot	654.00	359.91°	No	-45.64°	No	
ReflexMultishot	657.00	359.90°	No	-45.55°	No	
ReflexMultishot	660.00	0.06°	No	-45.53°	No	
ReflexMultishot	663.00	360.00°	No	-45.47°	No	
ReflexMultishot	666.00	0.10°	No	-45.41°	No	
ReflexMultishot	669.00	0.07°	No	-45.33°	No	
ReflexMultishot	672.00	0.18°	No	-45.22°	No	
ReflexMultishot	675.00	0.32°	No	-45.10°	No	
ReflexMultishot	678.00	0.33°	No	-45.02°	No	
ReflexMultishot	681.00	0.46°	No	-45.01°	No	
ReflexMultishot	684.00	0.44°	No	-44.95°	No	
ReflexMultishot	687.00	0.37°	No	-44.89°	No	
ReflexMultishot	690.00	0.39°	No	-44.94°	No	
ReflexMultishot	693.00	0.72°	No	-44.90°	No	
ReflexMultishot	696.00	0.62°	No	-44.80°	No	
Reflex EZ-Trac	699.00	359.76°	No	-44.00°	No	
ReflexMultishot	702.00	0.60°	No	-44.57°	No	
ReflexMultishot	705.00	0.65°	No	-44.46°	No	
ReflexMultishot	708.00	0.58°	No	-44.21°	No	
ReflexMultishot	714.00	0.64°	No	-43.92°	No	
ReflexMultishot	717.00	0.78°	No	-43.90°	No	
ReflexMultishot	720.00	0.78°	No	-43.80°	No	
ReflexMultishot	723.00	0.99°	No	-43.76°	No	
ReflexMultishot	726.00	1.05°	No	-43.75°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Reflex EZ-Trac	729.00	0.44°	No	-43.56°	No	
ReflexMultishot	732.00	1.23°	No	-43.71°	No	
ReflexMultishot	735.00	1.23°	No	-43.66°	No	
ReflexMultishot	738.00	1.25°	No	-43.66°	No	
ReflexMultishot	741.00	1.29°	No	-43.68°	No	
ReflexMultishot	744.00	1.33°	No	-43.64°	No	
ReflexMultishot	747.00	1.35°	No	-43.56°	No	
ReflexMultishot	750.00	1.40°	No	-43.48°	No	
ReflexMultishot	753.00	1.63°	No	-43.46°	No	
ReflexMultishot	756.00	1.65°	No	-43.39°	No	
ReflexMultishot	759.00	1.89°	No	-43.38°	No	
ReflexMultishot	762.00	1.93°	No	-43.35°	No	
ReflexMultishot	765.00	2.03°	No	-43.27°	No	
ReflexMultishot	768.00	2.25°	No	-43.14°	No	
ReflexMultishot	774.00	2.37°	No	-42.99°	No	
ReflexMultishot	777.00	2.49°	No	-42.84°	No	
ReflexMultishot	780.00	2.70°	No	-42.67°	No	
ReflexMultishot	783.00	2.73°	No	-42.55°	No	
ReflexMultishot	786.00	2.61°	No	-42.50°	No	
ReflexMultishot	789.00	2.70°	No	-42.44°	No	
ReflexMultishot	792.00	2.89°	No	-42.36°	No	
ReflexMultishot	795.00	2.95°	No	-42.32°	No	
ReflexMultishot	798.00	2.84°	No	-42.21°	No	
Reflex EZ-Trac	801.00	357.80°	No	-41.76°	No	
ReflexMultishot	804.00	2.95°	No	-41.82°	No	
ReflexMultishot	807.00	3.02°	No	-41.66°	No	
ReflexMultishot	810.00	3.06°	No	-41.58°	No	
ReflexMultishot	813.00	2.95°	No	-41.45°	No	
ReflexMultishot	816.00	3.16°	No	-41.38°	No	
ReflexMultishot	819.00	3.38°	No	-41.34°	No	
ReflexMultishot	822.00	3.23°	No	-41.26°	No	
ReflexMultishot	825.00	3.27°	No	-41.24°	No	
ReflexMultishot	828.00	3.40°	No	-41.16°	No	
ReflexMultishot	831.00	3.46°	No	-41.06°	No	
Reflex EZ-Trac	834.00	359.34°	No	-41.02°	No	
ReflexMultishot	837.00	3.96°	No	-41.03°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	840.00	3.81°	No	-41.02°	No	
ReflexMultishot	843.00	3.83°	No	-40.93°	No	
ReflexMultishot	846.00	3.93°	No	-40.85°	No	
ReflexMultishot	849.00	4.01°	No	-40.76°	No	
ReflexMultishot	852.00	4.06°	No	-40.59°	No	
ReflexMultishot	855.00	4.16°	No	-40.48°	No	
ReflexMultishot	858.00	4.09°	No	-40.38°	No	
ReflexMultishot	861.00	4.43°	No	-40.30°	No	
ReflexMultishot	864.00	4.44°	No	-40.22°	No	
ReflexMultishot	867.00	4.72°	No	-40.16°	No	
ReflexMultishot	870.00	4.65°	No	-40.08°	No	
Reflex EZ-Trac	873.00	0.38°	No	-39.86°	No	
ReflexMultishot	876.00	4.55°	No	-39.93°	No	
ReflexMultishot	879.00	4.76°	No	-39.86°	No	
ReflexMultishot	882.00	4.99°	No	-39.81°	No	
ReflexMultishot	885.00	5.19°	No	-39.77°	No	
ReflexMultishot	888.00	5.32°	No	-39.67°	No	
ReflexMultishot	891.00	5.39°	No	-39.55°	No	
ReflexMultishot	894.00	5.53°	No	-39.40°	No	
ReflexMultishot	897.00	5.76°	No	-39.31°	No	
ReflexMultishot	900.00	5.86°	No	-39.18°	No	
ReflexMultishot	903.00	5.93°	No	-39.04°	No	
ReflexMultishot	906.00	6.22°	No	-38.91°	No	
ReflexMultishot	909.00	6.53°	No	-38.81°	No	
Reflex EZ-Trac	912.00	4.63°	No	-38.96°	No	
ReflexMultishot	915.00	6.39°	No	-38.65°	No	
ReflexMultishot	918.00	6.67°	No	-38.53°	No	
ReflexMultishot	921.00	6.38°	No	-38.46°	No	
ReflexMultishot	924.00	6.37°	No	-38.44°	No	
ReflexMultishot	930.00	6.35°	No	-38.15°	No	
ReflexMultishot	933.00	6.83°	No	-38.08°	No	
ReflexMultishot	936.00	6.79°	No	-37.91°	No	
ReflexMultishot	939.00	6.95°	No	-37.86°	No	
ReflexMultishot	942.00	6.96°	No	-37.78°	No	
ReflexMultishot	945.00	6.98°	No	-37.71°	No	
ReflexMultishot	948.00	7.02°	No	-37.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	951.00	7.03°	No	-37.63°	No	
ReflexMultishot	954.00	7.18°	No	-37.64°	No	
ReflexMultishot	957.00	7.27°	No	-37.55°	No	
ReflexMultishot	960.00	7.14°	No	-37.55°	No	
ReflexMultishot	963.00	7.03°	No	-37.53°	No	
ReflexMultishot	966.00	7.10°	No	-37.47°	No	
ReflexMultishot	969.00	7.79°	No	-37.44°	No	
ReflexMultishot	972.00	8.11°	No	-37.36°	No	
ReflexMultishot	975.00	8.10°	No	-37.28°	No	
ReflexMultishot	978.00	8.25°	No	-37.23°	No	
ReflexMultishot	981.00	8.01°	No	-37.19°	No	
ReflexMultishot	984.00	8.63°	No	-37.11°	No	
ReflexMultishot	987.00	8.84°	No	-37.10°	No	
ReflexMultishot	993.00	8.76°	No	-36.97°	No	
ReflexMultishot	999.00	8.48°	No	-36.80°	No	
ReflexMultishot	1002.00	8.58°	No	-36.76°	No	
ReflexMultishot	1005.00	8.34°	No	-36.74°	No	
ReflexMultishot	1011.00	8.99°	No	-36.72°	No	
ReflexMultishot	1014.00	8.96°	No	-36.67°	No	
ReflexMultishot	1017.00	9.69°	No	-36.65°	No	
ReflexMultishot	1020.00	9.54°	No	-36.61°	No	
ReflexMultishot	1023.00	9.35°	No	-36.51°	No	
ReflexMultishot	1026.00	9.48°	No	-36.41°	No	
ReflexMultishot	1029.00	9.56°	No	-36.36°	No	
ReflexMultishot	1032.00	9.76°	No	-36.29°	No	
ReflexMultishot	1035.00	9.89°	No	-36.27°	No	
ReflexMultishot	1038.00	9.69°	No	-36.22°	No	
ReflexMultishot	1041.00	9.96°	No	-36.16°	No	
ReflexMultishot	1044.00	10.05°	No	-36.07°	No	
ReflexMultishot	1047.00	10.11°	No	-36.03°	No	
ReflexMultishot	1050.00	10.30°	No	-35.96°	No	
ReflexMultishot	1053.00	10.38°	No	-35.94°	No	
ReflexMultishot	1056.00	10.51°	No	-35.92°	No	
ReflexMultishot	1059.00	10.58°	No	-35.87°	No	

		Description
0.00	10.00	MT **Overburden** Code original : MT. Mort terrain
10.00	1018.00	I2I **Quartz-Diorite** Code original : I2I. Gris -vert Grains fin-grossiers Localement faiblement-moyennement cisaillée Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité Dyke mafique recoupent l`unité Localement blurred pervasive Localement faible hematisation Sericite faible local Local trace de Magnétite QFP recoupent l`unité Grains fin de pyrites/chunk localement SSAF localement Hematisation faible en moyenne par endroit contact inf:graduel
94.20	95.60	I3 **Mafic intrusive** Code original : I3. Vert brunâtre , grains fin faiblement-moyennement folié 40-50°A.C Contact sup.net:60°A.C Contact inf:graduel
97.40	99.50	I3 **Mafic intrusive** Code original : I3. Vert brunâtre , grains fin faiblement-moyennement folié 40-50°A.C Contact sup:cassé Contact inf:graduel
216.90	218.10	I3 **Mafic intrusive** Code original : I3. Vert brunâtre , grains fin faiblement-moyennement folié 40-50°A.C Veines de qtz-cb-cl recoupent l`unité Trace de grains fin de pyrite.

		Description
		Contact sup.net:50°A.C
		Contact inf.net:80°A.C
221.60	222.40	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faiblement-moyennement folié 30-40°A.C
		Bandes de diorite recoupent l`unité
		Trace de grains fin de pyrite
		Contact sup:cassé
		Contact inf:graduel
443.00	445.40	I3
		Mafic intrusive
		Code original : I3. Vert , grains fin, faiblement folié 40-50°A.C
		Bandes de diorite recoupent l`unité
		Contact sup:cassé
		Contact inf:graduel
735.30	737.00	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faiblement-moyennement folié 30-40°A.C
		Contact sup.net:40°A.C
		Contact inf.net:50°A.C
770.60	775.00	QFP
		Quartz Feldspath Porphyry
		Code original : QFP. Gris grains grossier
		Contact sup:cassé
		Contact inf.net:60°A.C
775.00	776.30	I3
		Mafic intrusive
		Code original : I3. Vert brûnatre , grains fin
		Faiblement cisaillée 40-50°A.C
		Contact sup.net:60°A.C
		Contact inf:cassé
776.30	780.10	QFP
		Quartz Feldspath Porphyry

		Description
		Code original : QFP. Gris, grains grossier Contact sup.net:60°A.C Contact inf.net:40°A.C
782.50	787.10	QFP **Quartz Feldspath Porphyry** Code original : QFP. Gris grains grossier Contact sup.net:50°A.C Contact inf:graduel
787.10	788.30	I3 **Mafic intrusive** Code original : I3. Vert foncé , massive Faiblement cisaillée 40-50°A.C Contact sup:cassé Contact inf.net:40°A.C
800.60	801.60	I3 **Mafic intrusive** Code original : I3. Gris -noir, grains fin Contact sup.net:30°A.C Contact inf:cassé
901.50	901.90	I3 **Mafic intrusive** Code original : I3. Vert brunâtre, grains fin . Faiblement folié 40-50°A.C Contact sup:graduel Contact inf.net:60°A.C
957.10	958.50	I3 **Mafic intrusive** Code original : I3. Vert brunâtre, grains fin . Bandes de diorite recoupent l`unité Contact sup.net:40°A.C Contact inf:onduleux
959.60	960.30	I3 **Mafic intrusive** Code original : I3. Vert brunâtre, grains fin . massive Contact sup.net:90°A.C Contact inf:cassé

		Description
1018.00	1061.40	V2 **Intermediate volcanic rocks** Code original : V2. Gris -verdâtre, Grains fin, coussins?? Localement faiblement-moyennement cisaillée Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité, Localement faiblement magnétique Trace de grains fin/chunk de pyrites localement Trace de pyrrhotine localement Local trace 2-3% de magnétite ?(1056-1061,4) Contact inf:E.O.H

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
97.40	98.50	1.10	0.005	QMX33124	
98.50	99.50	1.00	0.005	QMX33125	
99.50	101.00	1.50	0.005	QMX33127	
101.00	102.00	1.00	0.160	QMX33128	
102.00	103.00	1.00	0.440	QMX33129	
103.00	103.70	0.70	0.005	QMX33130	
103.70	105.00	1.30	0.005	QMX33131	
105.00	106.50	1.50	0.005	QMX33133	
106.50	108.00	1.50	0.090	QMX33134	
108.00	109.50	1.50	0.005	QMX33135	
109.50	111.00	1.50	0.130	QMX33136	
139.50	141.00	1.50	0.005	QMX33137	
141.00	142.50	1.50	0.020	QMX33139	
142.50	143.50	1.00	0.005	QMX33140	
143.50	144.00	0.50	0.005	QMX33141	
144.00	145.50	1.50	0.005	QMX33142	
145.50	147.00	1.50	0.020	QMX33143	
193.50	195.00	1.50	0.030	QMX33144	
195.00	196.50	1.50	0.005	QMX33145	
196.50	197.50	1.00	0.005	QMX33147	
197.50	198.50	1.00	0.005	QMX33148	
198.50	199.50	1.00	0.005	QMX33149	
199.50	201.00	1.50	0.005	QMX33150	
201.00	202.50	1.50	0.040	QMX33151	
202.50	204.00	1.50	0.005	QMX33153	
261.00	262.50	1.50	0.005	QMX33154	
262.50	263.00	0.50	0.005	QMX33155	
263.00	264.00	1.00	0.005	QMX33156	
264.00	265.50	1.50	0.005	QMX33157	
265.50	267.00	1.50	0.005	QMX33159	
267.00	268.50	1.50	0.005	QMX33160	
268.50	270.00	1.50	0.005	QMX33161	
270.00	271.50	1.50	0.005	QMX33162	
271.50	273.00	1.50	0.005	QMX33163	
273.00	274.50	1.50	0.005	QMX33164	
274.50	276.00	1.50	0.010	QMX33165	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
276.00	277.50	1.50	0.005	QMX33167	
277.50	279.00	1.50	0.005	QMX33168	
279.00	280.50	1.50	0.005	QMX33169	
280.50	282.00	1.50	0.005	QMX33170	
282.00	283.50	1.50	0.005	QMX33171	
283.50	285.00	1.50	0.005	QMX33173	
285.00	286.50	1.50	0.005	QMX33174	
286.50	288.00	1.50	0.005	QMX33175	
288.00	289.00	1.00	0.005	QMX33176	
289.00	289.90	0.90	0.010	QMX33177	
289.90	291.00	1.10	0.005	QMX33179	
291.00	292.30	1.30	0.005	QMX33180	
292.30	293.00	0.70	0.005	QMX33181	
293.00	294.00	1.00	0.005	QMX33182	
294.00	295.50	1.50	0.005	QMX33183	
295.50	297.00	1.50	0.005	QMX33184	
297.00	298.50	1.50	0.040	QMX33185	
298.50	300.00	1.50	0.005	QMX33187	
300.00	301.50	1.50	0.005	QMX33188	
301.50	303.00	1.50	0.005	QMX33189	
303.00	304.50	1.50	0.005	QMX33190	
304.50	306.00	1.50	0.005	QMX33191	
306.00	307.50	1.50	0.005	QMX33193	
307.50	309.00	1.50	0.005	QMX33194	
309.00	310.20	1.20	0.005	QMX33195	
310.20	311.20	1.00	0.005	QMX33196	
311.20	312.20	1.00	0.005	QMX33197	
312.20	313.20	1.00	0.005	QMX33199	
313.20	314.20	1.00	0.005	QMX33200	
327.00	328.00	1.00	0.010	QMX33201	
328.00	329.00	1.00	0.005	QMX33202	
329.00	330.00	1.00	0.030	QMX33203	
330.00	330.60	0.60	0.030	QMX33204	
330.60	331.30	0.70	0.250	QMX33205	
331.30	332.00	0.70	0.005	QMX33207	
332.00	333.00	1.00	0.005	QMX33208	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
333.00	334.50	1.50	0.010	QMX33209	
334.50	336.00	1.50	0.005	QMX33210	
378.00	379.00	1.00	0.005	QMX33211	
379.00	380.50	1.50	0.030	QMX33213	
380.50	382.00	1.50	0.005	QMX33214	
382.00	382.50	0.50	0.005	QMX33215	
382.50	384.00	1.50	0.005	QMX33216	
384.00	385.50	1.50	0.005	QMX33217	
385.50	387.00	1.50	0.010	QMX33219	
387.00	388.00	1.00	0.020	QMX33220	
388.00	389.00	1.00	0.030	QMX33221	
389.00	390.00	1.00	0.090	QMX33222	
390.00	391.50	1.50	0.005	QMX33223	
391.50	393.00	1.50	0.020	QMX33224	
416.00	417.00	1.00	0.005	QMX33225	
417.00	418.00	1.00	0.005	QMX33227	
418.00	419.00	1.00	0.005	QMX33228	
419.00	420.00	1.00	0.070	QMX33229	
420.00	421.50	1.50	0.005	QMX33230	
421.50	423.00	1.50	0.005	QMX33231	
459.00	460.50	1.50	0.005	QMX33233	
460.50	462.00	1.50	0.005	QMX33234	
462.00	463.00	1.00	0.005	QMX33235	
463.00	464.00	1.00	0.005	QMX33236	
464.00	465.00	1.00	0.005	QMX33237	
465.00	466.50	1.50	0.005	QMX33239	
466.50	467.50	1.00	0.005	QMX33240	
467.50	468.50	1.00	0.020	QMX33241	
468.50	469.50	1.00	0.005	QMX33242	
469.50	471.00	1.50	0.005	QMX33243	
471.00	472.50	1.50	0.005	QMX33244	
577.50	579.00	1.50	0.005	QMX33245	
579.00	580.50	1.50	0.005	QMX33247	
580.50	582.00	1.50	0.005	QMX33248	
582.00	583.50	1.50	0.030	QMX33249	
583.50	585.00	1.50	0.120	QMX33250	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
585.00	586.50	1.50	0.010	QMX33251	
586.50	588.00	1.50	0.005	QMX33253	
588.00	589.00	1.00	0.090	QMX33254	
589.00	590.00	1.00	0.005	QMX33255	
590.00	591.00	1.00	0.005	QMX33256	
591.00	592.50	1.50	0.005	QMX33257	
592.50	594.00	1.50	0.010	QMX33259	
594.00	595.50	1.50	0.005	QMX33260	
595.50	597.00	1.50	0.020	QMX33261	
597.00	598.00	1.00	0.005	QMX33262	
598.00	599.00	1.00	0.010	QMX33263	
599.00	600.00	1.00	0.005	QMX33264	
615.00	616.50	1.50	0.005	QMX33265	
616.50	617.50	1.00	0.030	QMX33267	
617.50	618.50	1.00	0.040	QMX33268	
618.50	619.50	1.00	0.030	QMX33269	
619.50	621.00	1.50	0.005	QMX33270	
621.00	622.50	1.50	0.005	QMX33271	
622.50	624.00	1.50	0.005	QMX33273	
624.00	625.50	1.50	0.005	QMX33274	
625.50	627.00	1.50	0.005	QMX33275	
627.00	628.00	1.00	0.020	QMX33276	
628.00	629.40	1.40	0.005	QMX33277	
629.40	630.00	0.60	0.010	QMX33279	
630.00	631.50	1.50	0.020	QMX33280	
631.50	633.00	1.50	0.020	QMX33281	
633.00	634.50	1.50	0.005	QMX33282	
634.50	636.00	1.50	0.005	QMX33283	
636.00	637.00	1.00	0.005	QMX33284	
637.00	638.00	1.00	0.005	QMX33285	
638.00	639.50	1.50	0.005	QMX33287	
639.50	640.50	1.00	0.005	QMX33288	
640.50	642.00	1.50	0.005	QMX33289	
642.00	643.50	1.50	0.005	QMX33290	
657.00	658.50	1.50	0.005	QMX33291	
658.50	660.00	1.50	0.005	QMX33293	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
660.00	661.50	1.50	0.005	QMX33294	
661.50	663.00	1.50	0.030	QMX33295	
663.00	664.00	1.00	0.005	QMX33296	
664.00	665.00	1.00	0.005	QMX33297	
665.00	666.50	1.50	0.005	QMX33299	
666.50	667.50	1.00	0.005	QMX33300	
667.50	669.00	1.50	0.005	QMX33301	
669.00	670.00	1.00	0.005	QMX33302	
670.00	671.00	1.00	0.010	QMX33303	
682.50	684.00	1.50	0.005	QMX33304	
684.00	685.00	1.00	0.005	QMX33305	
685.00	686.00	1.00	0.020	QMX33307	
686.00	687.00	1.00	0.005	QMX33308	
687.00	688.50	1.50	0.005	QMX33309	
688.50	690.00	1.50	0.040	QMX33310	
690.00	691.50	1.50	0.005	QMX33311	
691.50	693.00	1.50	0.005	QMX33313	
693.00	694.50	1.50	0.005	QMX33314	
694.50	696.00	1.50	0.120	QMX33315	
696.00	697.50	1.50	0.005	QMX33316	
697.50	699.00	1.50	0.005	QMX33317	
699.00	700.50	1.50	0.005	QMX33319	
700.50	702.00	1.50	0.080	QMX33320	
702.00	703.50	1.50	0.005	QMX33321	
703.50	705.00	1.50	0.005	QMX33322	
705.00	706.50	1.50	0.005	QMX33323	
706.50	708.00	1.50	0.005	QMX33324	
708.00	709.50	1.50	0.005	QMX33325	
709.50	711.00	1.50	0.010	QMX33327	
711.00	712.50	1.50	0.005	QMX33328	
712.50	714.00	1.50	0.005	QMX33329	
714.00	715.50	1.50	0.005	QMX33330	
715.50	717.00	1.50	0.005	QMX33331	
717.00	718.50	1.50	0.090	QMX33333	
718.50	720.00	1.50	0.040	QMX33334	
720.00	720.50	0.50	0.010	QMX33335	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
720.50	721.50	1.00	0.005	QMX33336	
721.50	723.00	1.50	0.005	QMX33337	
723.00	724.50	1.50	0.005	QMX33339	
724.50	726.00	1.50	0.005	QMX33340	
726.00	727.50	1.50	0.005	QMX33341	
727.50	729.00	1.50	0.005	QMX33342	
729.00	729.70	0.70	0.005	QMX33343	
729.70	730.50	0.80	0.150	QMX33344	
730.50	732.00	1.50	0.030	QMX33345	
732.00	733.00	1.00	0.005	QMX33347	
733.00	734.00	1.00	0.020	QMX33348	
734.00	735.30	1.30	0.010	QMX33349	
735.30	736.00	0.70	0.005	QMX33350	
736.00	737.00	1.00	0.005	QMX33351	
737.00	738.20	1.20	0.005	QMX33353	
738.20	739.50	1.30	0.005	QMX33354	
739.50	741.00	1.50	0.005	QMX33355	
741.00	742.50	1.50	0.010	QMX33356	
762.00	763.50	1.50	0.005	QMX33357	
763.50	765.00	1.50	0.005	QMX33359	
765.00	765.80	0.80	0.090	QMX33360	
765.80	766.20	0.40	0.190	QMX33361	
766.20	767.20	1.00	0.005	QMX33362	
767.20	768.00	0.80	0.005	QMX33363	
768.00	769.20	1.20	0.005	QMX33364	
769.20	770.60	1.40	0.030	QMX33365	
770.60	771.40	0.80	0.005	QMX33367	
771.40	772.50	1.10	0.005	QMX33368	
772.50	774.00	1.50	0.100	QMX33369	
774.00	775.00	1.00	0.005	QMX33370	
786.00	787.10	1.10	0.005	QMX33371	
787.10	788.30	1.20	0.020	QMX33373	
788.30	789.00	0.70	0.010	QMX33374	
789.00	790.50	1.50	0.005	QMX33375	
790.50	792.00	1.50	0.005	QMX33376	
792.00	793.50	1.50	0.005	QMX33377	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
793.50	795.00	1.50	0.005	QMX33379	
795.00	796.30	1.30	0.005	QMX33380	
796.30	797.00	0.70	0.005	QMX33381	
797.00	798.00	1.00	0.220	QMX33382	
798.00	799.20	1.20	0.100	QMX33383	
799.20	800.60	1.40	0.005	QMX33384	
800.60	801.60	1.00	0.005	QMX33385	
801.60	802.60	1.00	0.005	QMX33387	
802.60	804.00	1.40	0.005	QMX33388	
804.00	805.50	1.50	0.005	QMX33389	
805.50	807.00	1.50	0.005	QMX33390	
807.00	808.50	1.50	0.005	QMX33391	
808.50	810.00	1.50	0.005	QMX33393	
810.00	811.50	1.50	0.005	QMX33394	
811.50	813.00	1.50	0.005	QMX33395	
813.00	814.50	1.50	0.005	QMX33396	
814.50	815.50	1.00	0.005	QMX33397	
815.50	816.00	0.50	0.020	QMX33399	
816.00	817.50	1.50	0.040	QMX33400	
817.50	818.00	0.50	0.080	QMX33401	
818.00	819.00	1.00	0.005	QMX33402	
819.00	820.00	1.00	0.005	QMX33403	
820.00	820.70	0.70	0.020	QMX33404	
820.70	821.20	0.50	0.280	QMX33405	
821.20	822.00	0.80	0.010	QMX33407	
822.00	823.50	1.50	0.005	QMX33408	
823.50	825.00	1.50	0.005	QMX33409	
825.00	826.50	1.50	0.005	QMX33410	
826.50	828.00	1.50	0.005	QMX33411	
828.00	829.50	1.50	0.005	QMX33413	
829.50	831.00	1.50	0.005	QMX33414	
831.00	832.50	1.50	0.005	QMX33415	
832.50	833.20	0.70	0.020	QMX33416	
833.20	834.00	0.80	0.030	QMX33417	
834.00	835.00	1.00	3.200	QMX33419	
835.00	836.00	1.00	0.020	QMX33420	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
836.00	837.00	1.00	0.005	QMX33421	
837.00	837.50	0.50	0.030	QMX33422	
837.50	838.50	1.00	0.010	QMX33423	
838.50	839.50	1.00	0.005	QMX33424	
839.50	840.00	0.50	0.250	QMX33425	
840.00	841.50	1.50	0.020	QMX33427	
841.50	842.00	0.50	0.005	QMX33428	
842.00	843.00	1.00	0.005	QMX33429	
843.00	844.50	1.50	0.060	QMX33430	
844.50	846.00	1.50	0.005	QMX33431	
846.00	847.50	1.50	0.005	QMX33433	
900.00	900.80	0.80	0.005	QMX33434	
900.80	901.40	0.60	0.005	QMX33435	
901.40	901.90	0.50	0.005	QMX33436	
901.90	903.00	1.10	0.005	QMX33437	
903.00	904.30	1.30	0.005	QMX33439	
904.30	904.80	0.50	0.005	QMX33440	
904.80	905.30	0.50	0.040	QMX33441	
905.30	906.00	0.70	0.030	QMX33442	
906.00	907.00	1.00	0.005	QMX33443	
907.00	908.40	1.40	0.005	QMX33444	
940.50	942.00	1.50	0.005	QMX33445	
942.00	943.50	1.50	0.005	QMX33447	
943.50	945.00	1.50	0.010	QMX33448	
945.00	946.50	1.50	0.100	QMX33449	
946.50	948.00	1.50	0.020	QMX33450	
948.00	949.50	1.50	0.005	QMX33451	
949.50	951.00	1.50	0.005	QMX33453	
978.00	979.50	1.50	0.005	QMX33454	
979.50	980.50	1.00	0.010	QMX33455	
980.50	981.50	1.00	0.005	QMX33456	
981.50	982.00	0.50	0.010	QMX33457	
982.00	983.00	1.00	0.005	QMX33459	
983.00	984.00	1.00	0.005	QMX33460	
984.00	985.20	1.20	0.005	QMX33461	
985.20	986.30	1.10	0.640	QMX33462	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
986.30	987.00	0.70	0.180	QMX33463	
987.00	988.50	1.50	0.005	QMX33464	
988.50	990.00	1.50	0.930	QMX33465	
1014.00	1015.50	1.50	0.005	QMX33467	
1015.50	1017.00	1.50	0.005	QMX33468	
1017.00	1018.00	1.00	0.005	QMX33469	
1018.00	1019.00	1.00	0.020	QMX33470	
1019.00	1020.00	1.00	0.110	QMX33471	
1020.00	1021.30	1.30	0.110	QMX33473	
1021.30	1022.30	1.00	0.005	QMX33474	
1022.30	1023.00	0.70	0.030	QMX33475	
1023.00	1024.50	1.50	0.040	QMX33476	
1024.50	1026.00	1.50	0.530	QMX33477	
1026.00	1027.50	1.50	0.020	QMX33479	
1027.50	1029.00	1.50	0.005	QMX33480	
1029.00	1030.50	1.50	0.060	QMX33481	
1030.50	1032.00	1.50	0.005	QMX33482	
1032.00	1033.50	1.50	0.005	QMX33483	
1033.50	1035.00	1.50	0.250	QMX33484	
1035.00	1036.50	1.50	0.100	QMX33485	
1036.50	1038.00	1.50	0.005	QMX33487	
1038.00	1039.50	1.50	0.030	QMX33488	
1039.50	1041.00	1.50	0.010	QMX33489	
1041.00	1042.50	1.50	0.010	QMX33490	
1042.50	1043.20	0.70	0.020	QMX33491	
1043.20	1043.70	0.50	0.130	QMX33493	
1043.70	1044.20	0.50	0.005	QMX33494	
1044.20	1045.50	1.30	0.005	QMX33495	
1045.50	1047.00	1.50	0.160	QMX33496	
1047.00	1047.50	0.50	0.650	QMX33497	
1047.50	1048.50	1.00	0.170	QMX33499	
1048.50	1049.30	0.80	0.060	QMX33500	
1049.30	1050.50	1.20	0.030	QMX33501	
1050.50	1051.10	0.60	0.040	QMX33502	
1051.10	1052.00	0.90	0.050	QMX33503	
1052.00	1053.00	1.00	0.005	QMX33504	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1053.00	1054.50	1.50	0.005	QMX33505	
1054.50	1056.00	1.50	0.010	QMX33507	
1056.00	1057.50	1.50	0.005	QMX33508	
1057.50	1059.00	1.50	0.005	QMX33509	
1059.00	1060.50	1.50	0.005	QMX33510	
1060.50	1061.40	0.90	0.005	QMX33511	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
98.50	99.50	1.020	QMX33126	(Std)	STD31		0.0	
103.70	105.00	0.005	QMX33132	(Bln)	Marbre		0.8	
139.50	141.00	0.005	QMX33138	(Dbl)	QMX33137		0.0	
195.00	196.50	1.030	QMX33146	(Std)	SG84		0.0	
201.00	202.50	0.005	QMX33152	(Bln)	Marbre		0.7	
264.00	265.50	0.005	QMX33158	(Dbl)	QMX33157		0.0	
274.50	276.00	1.060	QMX33166	(Std)	STD31		0.0	
282.00	283.50	0.005	QMX33172	(Bln)	Marbre		0.7	
289.00	289.90	0.005	QMX33178	(Dbl)	QMX33177		0.0	
297.00	298.50	1.060	QMX33186	(Std)	STD31		0.0	
304.50	306.00	0.005	QMX33192	(Bln)	Marbre		0.9	
311.20	312.20	0.005	QMX33198	(Dbl)	QMX33197		0.0	
330.60	331.30	2.870	QMX33206	(Std)	STD32		0.0	
378.00	379.00	0.005	QMX33212	(Bln)	Marbre		0.8	
384.00	385.50	0.005	QMX33218	(Dbl)	QMX33217		0.0	
416.00	417.00	1.070	QMX33226	(Std)	STD31		0.0	
421.50	423.00	0.005	QMX33232	(Bln)	Marbre		0.7	
464.00	465.00	0.005	QMX33238	(Dbl)	QMX33237		0.0	
577.50	579.00	2.910	QMX33246	(Std)	STD32		0.0	
585.00	586.50	0.005	QMX33252	(Bln)	Marbre		0.8	
591.00	592.50	0.005	QMX33258	(Dbl)	QMX33257		0.0	
615.00	616.50	0.940	QMX33266	(Std)	SJ63		0.0	
621.00	622.50	0.005	QMX33272	(Bln)	Marbre		0.7	
628.00	629.40	0.005	QMX33278	(Dbl)	QMX33277		0.0	
637.00	638.00	2.890	QMX33286	(Std)	STD32		0.0	
657.00	658.50	0.005	QMX33292	(Bln)	Marbre		0.7	
664.00	665.00	0.005	QMX33298	(Dbl)	QMX33297		0.0	
684.00	685.00	2.970	QMX33306	(Std)	STD32		0.0	
690.00	691.50	0.005	QMX33312	(Bln)	Marbre		0.7	
697.50	699.00	0.005	QMX33318	(Dbl)	QMX33317		0.0	
708.00	709.50	1.020	QMX33326	(Std)	STD31		0.0	
715.50	717.00	0.005	QMX33332	(Bln)	Marbre		0.7	
721.50	723.00	0.005	QMX33338	(Dbl)	QMX33337		0.0	
730.50	732.00	2.870	QMX33346	(Std)	STD32		0.0	
736.00	737.00	0.005	QMX33352	(Bln)	Marbre		0.7	
762.00	763.50	0.005	QMX33358	(Dbl)	QMX33357		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
769.20	770.60	1.060	QMX33366	(Std)	STD31		0.0	
786.00	787.10	0.005	QMX33372	(Bln)	Marbre		0.6	
792.00	793.50	0.020	QMX33378	(Dbl)	QMX33377		0.0	
800.60	801.60	0.930	QMX33386	(Std)	SJ63		0.0	
807.00	808.50	0.005	QMX33392	(Bln)	Marbre		0.8	
814.50	815.50	0.005	QMX33398	(Dbl)	QMX33397		0.0	
820.70	821.20	12.230	QMX33406	(Std)	STD30		0.0	
826.50	828.00	0.005	QMX33412	(Bln)	Marbre		0.8	
833.20	834.00	0.060	QMX33418	(Dbl)	QMX33417		0.0	
839.50	840.00	0.310	QMX33426	(Std)	STD28		0.0	
844.50	846.00	0.005	QMX33432	(Bln)	Marbre		0.8	
901.90	903.00	0.005	QMX33438	(Dbl)	QMX33437		0.0	
940.50	942.00	14.060	QMX33446	(Std)	STD33		0.0	
948.00	949.50	0.005	QMX33452	(Bln)	Marbre		1.0	
981.50	982.00	0.030	QMX33458	(Dbl)	QMX33457		0.0	
988.50	990.00	15.090	QMX33466	(Std)	STD33		0.0	
1019.00	1020.00	0.005	QMX33472	(Bln)	Marbre		1.6	
1024.50	1026.00	0.440	QMX33478	(Dbl)	QMX33477		0.0	
1035.00	1036.50	0.920	QMX33486	(Std)	SF100		0.0	
1042.50	1043.20	0.005	QMX33492	(Bln)	Marbre		0.6	
1047.00	1047.50	0.750	QMX33498	(Dbl)	QMX33497		0.0	
1053.00	1054.50	3.120	QMX33506	(Std)	STD32		0.0	
1060.50	1061.40	0.005	QMX33512	(Bln)	Marbre		0.7	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
94.20	95.60	FO	1	45	Faiblement-moyennement folié 40-50°A.C	
97.40	99.50	FO	1	45	faiblement-moyennement folié 40-50°A.C	
99.50	108.00	CS	2	45	Faiblement -moyennement cisaillée 40-50°A.C	
142.50	143.70	CS	2	35	Faiblement-moyennement cisaillée 30-40°A.C	
271.50	279.00	CS	2	35	Faiblement-moyennement cisaillée 30-40°A.C	
286.50	298.50	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
330.60	332.00	CS	1	45	Faiblement -moyennement cisaillée 40-50°A.C	
348.00	349.30	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
456.30	468.50	CS	1	35	Faiblement-moyennement cisaillée 30-40°A.C	
489.00	492.00	FA	2	50	Zone de faille	
535.00	544.00	CS	1	35	Faiblement-cisaillée 30-40°A.C	
570.50	573.00	CS	2	35	Faiblement-moyennement cisaillée 30-40°A.C	
583.50	597.50	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
610.50	629.40	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
660.00	670.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
685.00	705.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
735.30	737.00	FO	2	35	faiblement-moyennement folié 30-40°A.C	
738.20	741.00	CS	1	35	Faiblement cisaillée 30-40°A.C	
768.00	771.40	CS	1	35	Faiblement cisaillée 30-40°A.C	
780.70	782.50	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
796.30	800.60	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
815.50	821.80	CS	2	35	Faiblement-moyennement cisaillée 30-40°A.C	
1018.00	1021.30	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
1035.00	1057.20	CS	2	55	Faiblement-moyennement cisaillée 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
101.00	102.00	Vn	45	50.00	VQCT		0.10					CS	Veines de qtz-cb-tl associé avec de trace de grains fin de pyrite.
142.50	143.50	Vn	35	20.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
195.00	198.50	Vn	55	14.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
262.50	263.00	Vn	40	20.00	VQCT		0.10					T	Veines de qtz-cb-tl avec trace de py
310.20	312.20	Vn	55	30.00	VQC							T	Veines de qtz-cb sans minéralisation
330.60	331.30	Vn	45	60.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible
380.50	382.50	Vn	45	65.00	VQCCL		0.10					T	Veines de qtz-cb-cl avec trace de grains fin de pyrite
389.00	390.00	Vn	40	5.00	VQCCL		0.10					T	Veines de qtz-cb-cl avec trace de grains fin de pyrite
419.00	420.00	Vn	55	40.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation
583.50	585.00	Vn	65	50.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
588.00	591.00	Vn	55	3.00	VQCCL T							T	Zone de veines sans minéralisation visible
633.00	640.50	Vn	55	15.00	VQCCL							T	Zone de veines sans minéralisation visible
717.00	720.50	Vn	65	17.00	VQCCL							T	Zone de veines sans minéralisation visible
729.70	735.30	Vn	65	17.00	VQCCL		0.10					T	Zone de veines avec trace de chunk de pyrite
737.00	741.00	Vn	65	15.00	VQCCL								Zone de veines sans minéralisation visible
765.80	766.10	Vn	30	40.00	VQCCL		1.00						Veines de qtz-cb avec 1% de stringers de pyrites localises aux épontes.
817.50	817.90	Vn	45	40.00	VQCCL		0.10						Veines de qtz-cb-cl associé à des traces de grains fin de pyrite.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
820.70	821.20	Vn	70	90.00	VQCT								Veines de qtz-cb-tl , tourmalinisation à l`eponte supérieur.
833.20	835.00	Vn	55	20.00	VQCT		2.00						Veines de qtz-cb-tl associé à de grains fin/chunk de pyrite.
839.50	840.00	Vn	60	40.00	VQCT								Veines de qtz-cb-tl sans minélisation visible
841.50	841.80	Vn	50	80.00	VQC								Veines de qtz-cb sans minéralisation visible
904.80	905.30	Vn	55	20.00	VQCT								Veines de qtz-cb-tl avec trace de pyrites
945.00	948.00	Vn	55	12.00	VQCT								Veines de qtz-cb-cl avec trace de grains fin/chunk de pyrite
981.80	981.95	Vn	90	50.00	VQCT		0.20						Veines de qtz-cb-tl avec trace de grains fin/chunk de pyrite
985.20	986.30	Vn	50	18.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible
1043.20	1043.70	Vn	50	80.00	VQCCL				1.00				Veines de tension de qtz-cb-cl associé à 1% de grains de pyrites.
1047.50	1051.10	Vn	45	42.00	VQCCL T		0.10		0.10				Zone de veines de cisaillément de qtz-cb-tl associé avec de trace de grains /chunk de pyrites. egalement trace de pyrrhotine.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
765.00	766.10		1.00						1% de stringers de pyrites associés à des veines de qtz-cb
833.20	835.00		2.00						2% de grains fin/chunk de pyrites associé à des veines de qtz-cb-tl
1056.00	1061.40		3.00				Mg		2% de magnétite ?? associé à une faible déformation.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
65.80	71.40	BLR	1											2					Blurred pervasive Chlorite pervasive
79.50	85.50	BLR	1											1					Blurred pervasive Chlorite pervasive
101.00	102.20	SSAF	2			2													SSAF faible -modérer Epidote faible-modérer
113.50	126.00	BLR	1											1					Blurred pervasive Chlorite pervasive
131.50	141.00	BLR	1																Blurred pervasive
166.50	204.00	BLR	1																Blurred pervasive
234.00	241.50	BLR	1																Blurred pervasive
271.40	279.00	SSAF	2								1					1			SSAF faible -modérer Hematisation faible-moyenne
286.50	298.50	SSAF	2								1					1			SSAF faible -modérer Hematisation faible-moyenne
340.50	366.00	BLR	1																Blurred pervasive
463.00	468.50	SSAF	2																SSAF faible-modérer
468.50	503.00	BLR																	Blurred pervasive
528.00	579.00	BLR																	Blurred pervasive
657.00	665.80	BLR																	Blurred pervasive
672.30	684.90	BLR									1					1			Hematisation faible-moyenne Blurred pervasive
685.00	701.70	BLR																	Blurred pervasive
738.20	752.30										1					1			Hematisation faible-moyenne
769.20	770.60	SSAF	1																SSAF1 faible -modérer Blurred faible
797.00	799.20	SSAF	1																SSAF1 faible -modérer Blurred faible
816.00	819.00	SSAF	1																SSAF1 faible -modérer
819.00	834.00	BLR																	Blurred pervasive
904.30	912.00	BLR																	Blurred pervasive
927.00	949.50	BLR																	Blurred pervasive
960.30	995.00	BLR																	Blurred pervasive
1000.30	1007.70	BLR																	Blurred pervasive
1008.80	1018.00	BLR																	Blurred pervasive
1018.00	1021.30				1									1					sericite faible-moyenne chlorite pervasive

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
6.90	9.00	RQD: 90.48%; Recovered: 100%	2.10	2.10	100.00	1.90	90.48						
9.00	12.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
21.00	24.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
24.00	27.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
33.00	36.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
36.00	39.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
39.00	42.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
42.00	45.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
57.00	60.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
72.00	75.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
75.00	78.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
78.00	81.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
90.00	93.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
93.00	96.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
96.00	99.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
99.00	102.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
111.00	114.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
207.00	210.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
222.00	225.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
288.00	291.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
300.00	303.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
303.00	306.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
306.00	309.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
315.00	318.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
330.00	333.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
333.00	336.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
336.00	339.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
339.00	342.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
342.00	345.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
357.00	360.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
360.00	363.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
381.00	384.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
384.00	387.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
393.00	396.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
396.00	399.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
417.00	420.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
450.00	453.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
459.00	462.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
471.00	474.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 6.67%; Recovered: 56.67%	3.00	1.70	56.67	0.20	6.67						CNR
492.00	495.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
495.00	498.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
498.00	501.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
510.00	513.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
513.00	516.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
516.00	519.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
531.00	534.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
540.00	543.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
543.00	546.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
546.00	549.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
549.00	552.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
552.00	555.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
555.00	558.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
558.00	561.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
567.00	570.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
570.00	573.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
573.00	576.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
576.00	579.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
579.00	582.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
582.00	585.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
594.00	597.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
597.00	600.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
600.00	603.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
603.00	606.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
606.00	609.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
609.00	612.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
612.00	615.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
615.00	618.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
618.00	621.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
621.00	624.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
624.00	627.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
627.00	630.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
630.00	633.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
633.00	636.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
636.00	639.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
639.00	642.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
648.00	651.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
651.00	654.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
654.00	657.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
669.00	672.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
672.00	675.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
675.00	678.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
678.00	681.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
693.00	696.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
696.00	699.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
699.00	702.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
708.00	711.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
711.00	714.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
714.00	717.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
717.00	720.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
720.00	723.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
723.00	726.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
726.00	729.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
729.00	732.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
732.00	735.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
735.00	738.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
738.00	741.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
741.00	744.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
744.00	747.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
747.00	750.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
750.00	753.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
753.00	756.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
756.00	759.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
759.00	762.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						Carotte fracturer
762.00	765.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
765.00	768.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
768.00	771.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
771.00	774.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
774.00	777.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
777.00	780.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
780.00	783.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
783.00	786.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
786.00	789.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
789.00	792.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
792.00	795.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
801.00	804.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
804.00	807.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
807.00	810.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
810.00	813.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
813.00	816.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
816.00	819.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
819.00	822.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
822.00	825.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
825.00	828.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
834.00	837.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
837.00	840.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
840.00	843.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
		RQD: 56.67%; Recovered: 100%											

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00		3.00	3.00	100.00	1.70	56.67						
846.00	849.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
849.00	852.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
852.00	855.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
855.00	858.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
858.00	861.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
861.00	864.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
864.00	867.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
867.00	870.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
870.00	873.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
873.00	876.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
876.00	879.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
879.00	882.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
882.00	885.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
885.00	888.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
888.00	891.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
891.00	894.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
894.00	897.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
897.00	900.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
900.00	903.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
903.00	906.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
906.00	909.00	RQD: 96.67%; Recovered: 0%	3.00		0.00	2.90	96.67						
909.00	912.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
912.00	915.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
915.00	918.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
918.00	921.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
921.00	924.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
924.00	927.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
927.00	930.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
930.00	933.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
933.00	936.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
936.00	939.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
939.00	942.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
942.00	945.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
945.00	948.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
948.00	951.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
951.00	954.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
954.00	957.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
957.00	960.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
960.00	963.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
963.00	966.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
966.00	969.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
969.00	972.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
972.00	975.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
975.00	978.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
978.00	981.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
981.00	984.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
984.00	987.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
987.00	990.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
990.00	993.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
993.00	996.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
996.00	999.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
999.00	1002.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1002.00	1005.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
1005.00	1008.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1008.00	1011.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1011.00	1014.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1014.00	1017.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1017.00	1020.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1020.00	1023.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
1023.00	1026.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
1026.00	1029.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
1029.00	1032.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
1032.00	1035.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1035.00	1038.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1038.00	1041.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
1041.00	1044.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1044.00	1047.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
1047.00	1050.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1050.00	1053.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1053.00	1056.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1056.00	1059.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1059.00	1061.40	RQD: 91.67%; Recovered: 100%	2.40	2.40	100.00	2.20	91.67						

Forage: **17311-21-032**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau:
Place travail: Val-d'Or

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2021-09-27
Fin: 2021-10-30
Date description: 2022-11-21

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	352.00°	Estant:	318583.26
Plongée:	-47.00°	Nordant:	5329448.66
Longueur:	846.00	Elevation:	3337.25

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 391 **Nombre d'échantillons QAQC:** 69 **Longueur totale échantillonnée:** 489.00

Description:

Charles D'Amours géo. Stag. 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	352.00°	No	-47.00°	No	
ReflexMultishot	18.00	347.41°	No	-46.26°	No	
ReflexMultishot	24.00	349.03°	No	-46.48°	No	
ReflexMultishot	27.00	350.65°	No	-46.31°	No	
ReflexMultishot	30.00	352.05°	No	-46.25°	No	
ReflexMultishot	33.00	352.03°	No	-46.19°	No	
ReflexMultishot	39.00	351.85°	No	-46.32°	No	
ReflexMultishot	45.00	352.59°	No	-46.04°	No	
ReflexMultishot	51.00	353.34°	No	-46.18°	No	
ReflexMultishot	54.00	353.09°	No	-45.86°	No	
ReflexMultishot	57.00	353.18°	No	-45.85°	No	
ReflexMultishot	60.00	352.79°	No	-45.93°	No	
ReflexMultishot	63.00	353.43°	No	-45.76°	No	
ReflexMultishot	66.00	353.27°	No	-45.78°	No	
ReflexSingle	78.00	350.97°	No	-46.33°	No	
ReflexMultishot	84.00	353.14°	No	-45.54°	No	
ReflexMultishot	87.00	353.49°	No	-45.47°	No	
ReflexMultishot	90.00	353.23°	No	-45.40°	No	
ReflexMultishot	93.00	353.21°	No	-45.74°	No	
ReflexMultishot	96.00	353.50°	No	-45.28°	No	
ReflexMultishot	99.00	353.58°	No	-45.31°	No	
ReflexMultishot	102.00	353.53°	No	-45.36°	No	
ReflexMultishot	105.00	353.69°	No	-45.22°	No	
ReflexSingle	108.00	351.22°	No	-45.60°	No	
ReflexMultishot	111.00	353.42°	No	-45.13°	No	
ReflexMultishot	117.00	353.55°	No	-45.06°	No	
ReflexMultishot	123.00	353.61°	No	-45.19°	No	
ReflexMultishot	126.00	353.95°	No	-45.05°	No	
ReflexMultishot	132.00	354.09°	No	-44.93°	No	
ReflexSingle	138.00	351.18°	No	-45.40°	No	
ReflexMultishot	141.00	354.06°	No	-44.97°	No	
ReflexMultishot	144.00	353.90°	No	-44.80°	No	
ReflexMultishot	147.00	353.68°	No	-44.80°	No	
ReflexMultishot	150.00	354.06°	No	-44.81°	No	
ReflexMultishot	153.00	353.98°	No	-44.69°	No	
ReflexMultishot	156.00	354.56°	No	-44.65°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	159.00	354.78°	No	-44.60°	No	
ReflexMultishot	162.00	354.74°	No	-44.86°	No	
ReflexMultishot	165.00	354.86°	No	-44.48°	No	
ReflexSingle	168.00	351.98°	No	-44.89°	No	
ReflexMultishot	171.00	354.74°	No	-44.52°	No	
ReflexMultishot	174.00	355.46°	No	-44.39°	No	
ReflexMultishot	177.00	355.12°	No	-44.33°	No	
ReflexMultishot	183.00	354.82°	No	-44.34°	No	
ReflexMultishot	189.00	354.88°	No	-44.19°	No	
ReflexSingle	198.00	352.14°	No	-44.35°	No	
ReflexMultishot	201.00	354.82°	No	-43.92°	No	
ReflexMultishot	204.00	354.82°	No	-43.78°	No	
ReflexMultishot	207.00	354.27°	No	-44.02°	No	
ReflexMultishot	210.00	354.97°	No	-43.36°	No	
ReflexMultishot	213.00	355.00°	No	-43.09°	No	
ReflexMultishot	216.00	355.26°	No	-42.68°	No	
ReflexMultishot	219.00	354.76°	No	-42.61°	No	
ReflexMultishot	222.00	354.69°	No	-42.67°	No	
ReflexMultishot	225.00	354.93°	No	-42.29°	No	
ReflexSingle	228.00	354.39°	No	-42.53°	No	
ReflexMultishot	234.00	355.12°	No	-42.20°	No	
ReflexMultishot	237.00	354.59°	No	-41.85°	No	
ReflexMultishot	240.00	354.77°	No	-41.96°	No	
ReflexMultishot	243.00	354.82°	No	-41.85°	No	
ReflexMultishot	246.00	355.15°	No	-41.54°	No	
ReflexMultishot	249.00	354.49°	No	-41.48°	No	
ReflexMultishot	252.00	354.95°	No	-41.50°	No	
ReflexMultishot	255.00	354.26°	No	-41.60°	No	
ReflexSingle	258.00	354.32°	No	-41.49°	No	
ReflexMultishot	261.00	354.94°	No	-41.13°	No	
ReflexMultishot	264.00	354.44°	No	-41.37°	No	
ReflexMultishot	267.00	354.78°	No	-40.96°	No	
ReflexMultishot	273.00	354.48°	No	-41.22°	No	
ReflexMultishot	276.00	355.20°	No	-40.80°	No	
ReflexMultishot	279.00	355.56°	No	-40.73°	No	
ReflexMultishot	282.00	354.96°	No	-40.54°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	285.00	354.49°	No	-40.69°	No	
ReflexSingle	288.00	352.80°	No	-40.68°	No	
ReflexMultishot	291.00	354.66°	No	-40.32°	No	
ReflexMultishot	294.00	354.64°	No	-40.20°	No	
ReflexMultishot	297.00	354.38°	No	-40.33°	No	
ReflexMultishot	306.00	354.73°	No	-39.70°	No	
ReflexMultishot	309.00	354.51°	No	-39.73°	No	
ReflexMultishot	312.00	354.99°	No	-39.63°	No	
ReflexSingle	318.00	354.89°	No	-39.56°	No	
ReflexMultishot	327.00	355.12°	No	-39.37°	No	
ReflexMultishot	330.00	355.45°	No	-39.13°	No	
ReflexMultishot	333.00	354.93°	No	-39.20°	No	
ReflexMultishot	336.00	355.50°	No	-39.04°	No	
ReflexSingle	348.00	355.40°	No	-38.87°	No	
ReflexMultishot	354.00	355.97°	No	-38.70°	No	
ReflexMultishot	357.00	355.70°	No	-38.72°	No	
ReflexMultishot	360.00	356.04°	No	-38.72°	No	
ReflexMultishot	363.00	355.29°	No	-38.45°	No	
ReflexMultishot	366.00	355.54°	No	-38.78°	No	
ReflexMultishot	369.00	356.16°	No	-38.53°	No	
ReflexMultishot	372.00	355.77°	No	-38.67°	No	
ReflexMultishot	375.00	355.88°	No	-38.74°	No	
ReflexSingle	378.00	355.96°	No	-38.56°	No	
ReflexMultishot	381.00	355.96°	No	-38.68°	No	
ReflexMultishot	384.00	355.62°	No	-38.79°	No	
ReflexMultishot	390.00	355.87°	No	-38.33°	No	
ReflexMultishot	393.00	355.77°	No	-38.72°	No	
ReflexMultishot	396.00	355.86°	No	-38.32°	No	
ReflexMultishot	399.00	355.77°	No	-38.56°	No	
ReflexSingle	408.00	355.94°	No	-38.18°	No	
ReflexMultishot	411.00	356.35°	No	-38.23°	No	
ReflexMultishot	417.00	356.31°	No	-38.03°	No	
ReflexMultishot	420.00	356.03°	No	-38.15°	No	
ReflexMultishot	423.00	356.20°	No	-38.19°	No	
ReflexMultishot	426.00	356.32°	No	-38.12°	No	
ReflexMultishot	429.00	356.07°	No	-38.08°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	432.00	356.47°	No	-38.04°	No	
ReflexMultishot	435.00	356.17°	No	-37.96°	No	
ReflexMultishot	438.00	356.19°	No	-37.96°	No	
ReflexMultishot	441.00	356.64°	No	-37.96°	No	
ReflexMultishot	444.00	356.11°	No	-37.88°	No	
ReflexMultishot	447.00	356.20°	No	-37.88°	No	
ReflexSingle	448.00	356.46°	No	-37.69°	No	
ReflexMultishot	450.00	356.65°	No	-37.85°	No	
ReflexMultishot	453.00	356.21°	No	-37.69°	No	
ReflexMultishot	456.00	356.18°	No	-37.72°	No	
ReflexMultishot	459.00	356.21°	No	-37.72°	No	
ReflexSingle	468.00	356.62°	No	-37.40°	No	
ReflexMultishot	471.00	356.45°	No	-37.57°	No	
ReflexMultishot	474.00	356.48°	No	-37.40°	No	
ReflexMultishot	477.00	356.34°	No	-37.40°	No	
ReflexMultishot	480.00	356.33°	No	-37.39°	No	
ReflexSingle	498.00	356.55°	No	-37.10°	No	
ReflexMultishot	501.00	356.74°	No	-37.14°	No	
ReflexMultishot	504.00	356.86°	No	-37.06°	No	
ReflexMultishot	507.00	356.55°	No	-37.11°	No	
ReflexMultishot	510.00	356.54°	No	-37.06°	No	
ReflexMultishot	522.00	356.36°	No	-36.67°	No	
ReflexMultishot	525.00	356.79°	No	-37.02°	No	
ReflexSingle	528.00	356.37°	No	-36.55°	No	
ReflexMultishot	531.00	356.72°	No	-36.57°	No	
ReflexMultishot	537.00	356.86°	No	-36.22°	No	
ReflexMultishot	540.00	356.80°	No	-36.00°	No	
ReflexMultishot	543.00	356.98°	No	-35.97°	No	
ReflexMultishot	546.00	356.88°	No	-36.00°	No	
ReflexMultishot	549.00	356.82°	No	-36.03°	No	
ReflexMultishot	552.00	357.07°	No	-36.09°	No	
ReflexMultishot	555.00	357.04°	No	-35.85°	No	
ReflexMultishot	558.00	356.79°	No	-35.84°	No	
ReflexMultishot	561.00	356.99°	No	-35.84°	No	
ReflexMultishot	564.00	356.95°	No	-35.85°	No	
ReflexMultishot	567.00	356.96°	No	-35.84°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	570.00	356.78°	No	-35.68°	No	
ReflexMultishot	573.00	356.94°	No	-35.99°	No	
ReflexMultishot	579.00	357.25°	No	-35.74°	No	
ReflexMultishot	585.00	357.36°	No	-35.69°	No	
ReflexMultishot	591.00	357.63°	No	-35.54°	No	
ReflexMultishot	597.00	356.99°	No	-35.30°	No	
ReflexMultishot	600.00	357.26°	No	-35.54°	No	
ReflexMultishot	603.00	357.52°	No	-35.30°	No	
ReflexMultishot	609.00	357.39°	No	-35.31°	No	
ReflexMultishot	612.00	356.96°	No	-35.44°	No	
ReflexMultishot	618.00	356.87°	No	-35.41°	No	
ReflexMultishot	621.00	357.02°	No	-35.17°	No	
ReflexMultishot	624.00	357.14°	No	-35.18°	No	
ReflexMultishot	627.00	357.02°	No	-35.37°	No	
ReflexMultishot	630.00	357.12°	No	-35.17°	No	
ReflexMultishot	633.00	357.18°	No	-35.19°	No	
ReflexMultishot	636.00	357.23°	No	-35.10°	No	
ReflexMultishot	639.00	357.24°	No	-35.07°	No	
ReflexMultishot	642.00	357.19°	No	-35.06°	No	
ReflexMultishot	645.00	357.12°	No	-35.24°	No	
ReflexMultishot	651.00	356.99°	No	-35.33°	No	
ReflexMultishot	654.00	357.30°	No	-35.09°	No	
ReflexMultishot	660.00	357.33°	No	-35.02°	No	
ReflexMultishot	663.00	357.33°	No	-35.01°	No	
ReflexMultishot	666.00	357.43°	No	-34.95°	No	
ReflexMultishot	672.00	357.51°	No	-34.98°	No	
ReflexMultishot	675.00	357.57°	No	-35.01°	No	
ReflexMultishot	678.00	357.79°	No	-34.83°	No	
ReflexMultishot	681.00	357.89°	No	-34.79°	No	
ReflexMultishot	684.00	357.54°	No	-34.83°	No	
ReflexMultishot	687.00	357.50°	No	-34.71°	No	
ReflexMultishot	690.00	358.10°	No	-34.77°	No	
ReflexMultishot	693.00	358.01°	No	-34.70°	No	
ReflexMultishot	696.00	357.51°	No	-34.89°	No	
ReflexMultishot	699.00	357.70°	No	-34.61°	No	
ReflexMultishot	702.00	357.85°	No	-34.47°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	705.00	357.76°	No	-34.45°	No	
ReflexMultishot	708.00	357.99°	No	-34.37°	No	
ReflexMultishot	711.00	357.89°	No	-34.32°	No	
ReflexMultishot	714.00	357.80°	No	-34.33°	No	
ReflexMultishot	717.00	357.73°	No	-34.39°	No	
ReflexMultishot	720.00	357.91°	No	-34.11°	No	
ReflexMultishot	723.00	357.78°	No	-34.03°	No	
ReflexMultishot	726.00	358.11°	No	-33.86°	No	
ReflexMultishot	729.00	358.45°	No	-33.67°	No	
ReflexMultishot	732.00	358.24°	No	-33.76°	No	
ReflexMultishot	735.00	358.83°	No	-33.98°	No	
ReflexMultishot	738.00	359.01°	No	-33.61°	No	
ReflexMultishot	741.00	358.52°	No	-33.56°	No	
ReflexMultishot	744.00	358.35°	No	-33.40°	No	
ReflexMultishot	747.00	358.60°	No	-33.33°	No	
ReflexMultishot	750.00	358.73°	No	-33.29°	No	
ReflexMultishot	753.00	358.42°	No	-33.40°	No	
ReflexMultishot	756.00	358.51°	No	-33.24°	No	
ReflexMultishot	759.00	358.51°	No	-33.08°	No	
ReflexMultishot	762.00	358.83°	No	-33.03°	No	
ReflexMultishot	771.00	358.97°	No	-32.86°	No	
ReflexMultishot	774.00	358.72°	No	-32.92°	No	
ReflexMultishot	777.00	358.96°	No	-32.90°	No	
ReflexMultishot	780.00	358.90°	No	-32.73°	No	
ReflexMultishot	783.00	358.74°	No	-32.76°	No	
ReflexMultishot	786.00	358.97°	No	-32.49°	No	
ReflexMultishot	789.00	358.84°	No	-32.68°	No	
ReflexMultishot	798.00	359.31°	No	-32.47°	No	
ReflexMultishot	801.00	359.23°	No	-32.58°	No	
ReflexMultishot	804.00	359.38°	No	-32.43°	No	
ReflexMultishot	810.00	359.41°	No	-32.34°	No	
ReflexMultishot	813.00	359.20°	No	-32.40°	No	
ReflexMultishot	819.00	359.35°	No	-32.34°	No	
ReflexMultishot	822.00	359.57°	No	-32.36°	No	
ReflexMultishot	825.00	359.57°	No	-32.38°	No	
ReflexMultishot	828.00	359.18°	No	-32.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	831.00	359.19°	No	-32.38°	No	
ReflexMultishot	834.00	359.30°	No	-32.32°	No	
ReflexMultishot	837.00	359.32°	No	-32.37°	No	
ReflexMultishot	840.00	359.46°	No	-32.10°	No	
ReflexMultishot	843.00	359.82°	No	-32.05°	No	
ReflexMultishot	846.00	359.86°	No	-31.99°	No	

		Description
0.00	4.00	MT
		Overburden
		Code original : MT. Mort terrain
4.00	623.60	I2I
		Quartz-Diorite
		Code original : I2I. Gris -vert
		Grains fin-moyen
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke mafique recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation
		Sericite faible local
		Local trace de Magnétite
		QFP recoupent l`unité
		Grains fin de pyrites/chunk localement
		Localement trace de le molybdenite
		SSAF1 localement
		Hematisation faible en moyenne par endroit
		Blurred pervasive par endroit
		Contact inf:graduel
72.00	72.50	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		faiblement-moyennement folié 40-50°A.C
		Contact sup.net:50°A.C
		Contact inf.net:40°A.C
161.80	162.40	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faible foliation 30-40°A.C
		Contact sup:cassé
		Contact inf.net:40°AC
339.30	340.70	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin

		Description
		Faible foliation 40-50°A.C
		Contact sup:net:40°A.c
		Contact inf.net:40°AC
599.80	600.60	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faiblement cisaillée 30-40°A.C
		Contact sup:40°A.C
		Contact inf:40°A.C
601.00	612.50	QFP
		Quartz Feldspath Porphyry
		Code original : QFP. Gris grains grossier
		Local faible cisaillément
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C
612.50	612.80	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faible foliation 40-50°A.C
		Contact sup:net:40°A.c
		Contact inf.net:40°A
613.70	614.40	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faible foliation 40-50°A.C
		Contact sup:net:40°A.c
		Contact inf.net:40°A
623.60	675.20	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U. Tuff à cristaux???
		Vert brunâtre , grains fin
		Veinules-veines de quartz-carbonate-chlorite-tourmaline recoupent l`unité
		Localement faiblement cisaillée 40-50°A.C
		Trace de magnetite localement
		Contact inf:graduel
675.20	720.50	V2
		Intermediate volcanic rocks

		Description
		Code original : V2. Gris -verdâtre,
		Grains fin
		Localement faiblement-moyennement cisaillée
		40-50°A.C
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité,
		Trace de grains fin de pyrites localement
		Localement faiblement epidotisé
		Intervalle de diorites recoupent l`unité
		Trace de chunk de pyrites local
		Contact inf:graduel
688.80	690.90	I3
		Mafic intrusive
		Code original : I3. Vert brunâtre , grains fin
		Faiblement cisaillée 40-50°A.C
		Trace de pyrites subautomorphe
		Contact sup.net:30°A.C
		Contact inf.net:30°A.C
720.50	807.60	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U. Gris -verdâtre,
		Grains fin
		Localement faiblement-moyennement cisaillée
		40-50°A.C
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité,
		Trace de grains fin de pyrites localement
		Localement chunk de chalcopyrite.
		Localement faiblement epidotisé
		Intervalle de diorites recoupent l`unité
		Contact inf:diffus
742.50	747.70	V2
		Intermediate volcanic rocks
		Code original : V2. Gris verdâtre , grains fin
		Faiblement-moyennement cisaillée 60-70°A.C
		Veinules -veines de quartz-carbonate recoupent l`unité
		Trace de grains moyens de pyrites localement
		Contact inf:graduel
761.40	762.10	I2P

		Description
		Intermediate Porphyry
		Code original : I2P. I2P??
		Vert, grains moyen-grossier
		Contact sup.net:70°A.C
		Contact inf:graduel
770.20	774.60	V2
		Intermediate volcanic rocks
		Code original : V2. Gris verdâtre ,
		Faiblement-moyennement cisaillée 50-60°A.C
		Veinules -veines de quartz-carbonate recoupent l`unité
		Trace de grains moyens de pyrites localement
		Contact inf.net:70°A.C
774.60	776.50	I2P
		Intermediate Porphyry
		Code original : I2P. I2P??
		Vert, grains moyen-grossier
		Contact sup.net:70°A.C
		Contact inf.net:60°A.C
776.50	783.10	V3
		Mafic volcanic rocks
		Code original : V3. Gris -vert
		Grains fin, vesicules??
		Moyennement silicifié
		Trace de chunk de pyrites localement
		Contact sup.net:70°A.C
		Contact inf:graduel
783.10	784.50	I2P
		Intermediate Porphyry
		Code original : I2P. I2P??
		Vert, grains moyen-grossier
		Contact sup:graduel
		Contact inf:graduel
790.00	793.70	V3
		Mafic volcanic rocks
		Code original : V3. Gris -vert
		Grains fin, vesicules
		Trace de chalcopyrite

		Description
		Faiblement-moyennement cisaillée 50-60°A.C
		Contact sup.net:50°A.C
		Contact inf:graduel
807.60	846.00	V2
		Intermediate volcanic rocks
		Code original : V2. Gris -verdâtre,
		Grains fin , vesicules
		Localement faiblement-moyennement cisaillée
		40-50°A.C
		Veinules-veines de quartz-carbonate-chlorite recoupent l`unité,
		Intervalle de tuffà cristaux recoupent l`unité
		Chlorite pervasive
		Trace de grains fin/chunk de pyrites local
		Contact inf:E.O.H
815.50	819.20	T2U
		Intermediate tuff - undifferenciated
		Code original : T2U. Tuff à cristaux
		Vert brunâtre , grains fin -moyen
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C
827.20	828.20	I2
		Intermediate intrusive
		Code original : I2. Vert brunâtre, grains fin
		Contact sup.net:40°A.C
		Contact inf.net:40°A.C

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
66.00	67.50	1.50	0.005	QMX33513	
67.50	69.00	1.50	0.005	QMX33514	
69.00	70.00	1.00	0.005	QMX33515	
70.00	70.50	0.50	0.005	QMX33516	
70.50	72.00	1.50	0.005	QMX33517	
72.00	72.50	0.50	0.005	QMX33519	
72.50	73.00	0.50	0.005	QMX33520	
73.00	74.00	1.00	0.005	QMX33521	
74.00	75.00	1.00	0.005	QMX33522	
75.00	76.50	1.50	0.005	QMX33523	
76.50	78.00	1.50	0.005	QMX33524	
78.00	79.50	1.50	0.005	QMX33525	
79.50	81.00	1.50	0.005	QMX33527	
81.00	82.00	1.00	0.005	QMX33528	
82.00	82.50	0.50	0.005	QMX33529	
82.50	84.00	1.50	0.310	QMX33530	
84.00	85.00	1.00	0.005	QMX33531	
85.00	86.00	1.00	0.005	QMX33533	
86.00	87.00	1.00	0.005	QMX33534	
87.00	88.50	1.50	0.020	QMX33535	
88.50	89.40	0.90	0.005	QMX33536	
89.40	90.00	0.60	0.005	QMX33537	
90.00	91.50	1.50	0.005	QMX33539	
91.50	93.00	1.50	0.040	QMX33540	
93.00	93.60	0.60	0.005	QMX33541	
93.60	94.50	0.90	0.150	QMX33542	
94.50	96.00	1.50	0.005	QMX33543	
96.00	97.50	1.50	0.005	QMX33544	
97.50	99.00	1.50	0.005	QMX33545	
114.00	115.50	1.50	0.005	QMX33547	
115.50	117.00	1.50	0.005	QMX33548	
117.00	118.50	1.50	0.005	QMX33549	
118.50	120.00	1.50	0.005	QMX33550	
120.00	121.50	1.50	0.005	QMX33551	
121.50	123.00	1.50	0.005	QMX33553	
123.00	124.00	1.00	0.005	QMX33554	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
124.00	125.00	1.00	0.170	QMX33555	
125.00	125.50	0.50	0.005	QMX33556	
125.50	126.50	1.00	0.005	QMX33557	
126.50	127.30	0.80	0.005	QMX33559	
127.30	128.00	0.70	0.005	QMX33560	
128.00	129.00	1.00	0.005	QMX33561	
129.00	130.50	1.50	0.005	QMX33562	
130.50	132.00	1.50	0.005	QMX33563	
132.00	133.50	1.50	0.005	QMX33564	
133.50	134.00	0.50	0.005	QMX33565	
134.00	134.50	0.50	0.005	QMX33567	
134.50	135.50	1.00	0.005	QMX33568	
135.50	136.50	1.00	0.005	QMX33569	
136.50	138.00	1.50	0.005	QMX33570	
138.00	139.50	1.50	0.005	QMX33571	
139.50	141.00	1.50	0.005	QMX33573	
153.00	154.50	1.50	0.005	QMX33574	
154.50	156.00	1.50	0.005	QMX33575	
156.00	157.00	1.00	0.005	QMX33576	
157.00	158.00	1.00	0.005	QMX33577	
158.00	159.00	1.00	0.005	QMX33579	
159.00	160.50	1.50	0.100	QMX33580	
160.50	161.80	1.30	0.005	QMX33581	
161.80	162.40	0.60	0.005	QMX33582	
162.40	163.50	1.10	0.020	QMX33583	
163.50	165.00	1.50	0.010	QMX33584	
165.00	166.50	1.50	0.020	QMX33585	
166.50	167.50	1.00	0.150	QMX33587	
167.50	168.60	1.10	0.020	QMX33588	
168.60	169.50	0.90	0.005	QMX33589	
169.50	171.00	1.50	0.005	QMX33590	
171.00	172.50	1.50	0.010	QMX33591	
172.50	174.00	1.50	0.005	QMX33593	
174.00	175.50	1.50	0.005	QMX33594	
175.50	177.00	1.50	0.005	QMX33595	
177.00	178.50	1.50	0.005	QMX33596	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
178.50	180.00	1.50	0.010	QMX33597	
180.00	181.50	1.50	0.005	QMX33599	
181.50	182.90	1.40	0.005	QMX33600	
182.90	183.50	0.60	0.005	QMX33601	
183.50	184.50	1.00	0.005	QMX33602	
184.50	186.00	1.50	0.005	QMX33603	
195.00	196.50	1.50	0.005	QMX33604	
196.50	198.00	1.50	0.005	QMX33605	
198.00	199.00	1.00	0.005	QMX33607	
199.00	200.00	1.00	0.005	QMX33608	
200.00	201.00	1.00	0.005	QMX33609	
201.00	202.50	1.50	0.005	QMX33610	
202.50	204.00	1.50	0.005	QMX33611	
204.00	205.50	1.50	0.010	QMX33613	
205.50	207.00	1.50	0.005	QMX33614	
207.00	208.50	1.50	0.005	QMX33615	
208.50	210.00	1.50	0.005	QMX33616	
210.00	211.50	1.50	0.005	QMX33617	
211.50	213.00	1.50	0.005	QMX33619	
213.00	214.50	1.50	0.005	QMX33620	
214.50	216.00	1.50	0.005	QMX33621	
216.00	217.50	1.50	0.005	QMX33622	
217.50	219.00	1.50	0.005	QMX33623	
219.00	220.50	1.50	0.005	QMX33624	
220.50	222.00	1.50	0.005	QMX33625	
222.00	223.50	1.50	0.005	QMX33627	
223.50	225.00	1.50	0.005	QMX33628	
225.00	226.50	1.50	0.005	QMX33629	
235.50	237.00	1.50	0.005	QMX33630	
237.00	238.50	1.50	0.005	QMX33631	
238.50	240.00	1.50	0.005	QMX33633	
240.00	241.50	1.50	0.005	QMX33634	
241.50	243.00	1.50	0.010	QMX33635	
243.00	244.50	1.50	0.010	QMX33636	
244.50	246.00	1.50	0.020	QMX33637	
246.00	247.50	1.50	0.005	QMX33639	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
247.50	249.00	1.50	0.005	QMX33640	
249.00	250.50	1.50	0.005	QMX33641	
250.50	252.00	1.50	0.005	QMX33642	
252.00	253.50	1.50	0.040	QMX33643	
253.50	255.00	1.50	0.005	QMX33644	
255.00	255.60	0.60	0.090	QMX33645	
255.60	256.60	1.00	0.090	QMX33647	
256.60	258.00	1.40	0.020	QMX33648	
258.00	259.50	1.50	0.005	QMX33649	
259.50	260.00	0.50	0.005	QMX33650	
260.00	260.60	0.60	0.050	QMX33651	
260.60	261.50	0.90	0.005	QMX33653	
261.50	262.50	1.00	0.005	QMX33654	
262.50	264.00	1.50	0.005	QMX33655	
280.50	282.00	1.50	0.005	QMX33656	
282.00	283.50	1.50	0.005	QMX33657	
283.50	285.00	1.50	0.070	QMX33659	
285.00	286.10	1.10	0.005	QMX33660	
286.10	287.40	1.30	0.860	QMX33661	
287.40	288.00	0.60	0.040	QMX33662	
288.00	289.50	1.50	0.005	QMX33663	
289.50	291.00	1.50	0.005	QMX33664	
301.50	303.00	1.50	0.005	QMX33665	
303.00	304.00	1.00	0.005	QMX33667	
304.00	305.00	1.00	0.005	QMX33668	
305.00	305.50	0.50	0.005	QMX33669	
305.50	306.00	0.50	0.005	QMX33670	
306.00	307.00	1.00	0.010	QMX33671	
307.00	307.70	0.70	0.005	QMX33673	
307.70	308.20	0.50	0.005	QMX33674	
308.20	309.00	0.80	0.020	QMX33675	
309.00	310.50	1.50	0.005	QMX33676	
310.50	312.00	1.50	0.005	QMX33677	
312.00	313.00	1.00	0.005	QMX33679	
313.00	314.00	1.00	0.005	QMX33680	
314.00	315.00	1.00	0.010	QMX33681	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
315.00	316.50	1.50	0.010	QMX33682	
354.00	355.50	1.50	0.050	QMX33683	
355.50	357.00	1.50	0.005	QMX33684	
357.00	358.50	1.50	0.010	QMX33685	
358.50	360.00	1.50	0.060	QMX33687	
360.00	361.50	1.50	0.030	QMX33688	
361.50	363.00	1.50	0.030	QMX33689	
363.00	364.50	1.50	0.060	QMX33690	
364.50	366.00	1.50	0.070	QMX33691	
366.00	367.00	1.00	0.040	QMX33693	
367.00	368.00	1.00	1.300	QMX33694	
368.00	369.00	1.00	0.450	QMX33695	
369.00	370.50	1.50	0.005	QMX33696	
370.50	372.00	1.50	0.005	QMX33697	
372.00	373.50	1.50	0.005	QMX33699	
373.50	375.00	1.50	0.005	QMX33700	
375.00	376.50	1.50	0.005	QMX33701	
454.50	456.00	1.50	0.005	QMX33702	
456.00	457.50	1.50	0.005	QMX33703	
457.50	458.50	1.00	0.005	QMX33704	
458.50	459.00	0.50	0.020	QMX33705	
459.00	460.50	1.50	0.010	QMX33707	
460.50	461.60	1.10	0.005	QMX33708	
461.60	462.60	1.00	0.010	QMX33709	
462.60	463.50	0.90	0.005	QMX33710	
463.50	465.00	1.50	0.005	QMX33711	
465.00	466.50	1.50	0.050	QMX33713	
466.50	468.00	1.50	0.005	QMX33714	
468.00	469.50	1.50	0.020	QMX33715	
469.50	471.00	1.50	0.005	QMX33716	
471.00	472.50	1.50	0.005	QMX33717	
472.50	474.00	1.50	0.005	QMX33719	
474.00	475.50	1.50	0.010	QMX33720	
475.50	477.00	1.50	0.005	QMX33721	
477.00	478.50	1.50	0.010	QMX33722	
478.50	480.00	1.50	0.005	QMX33723	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
480.00	481.50	1.50	0.005	QMX33724	
481.50	483.00	1.50	0.005	QMX33725	
483.00	484.50	1.50	0.005	QMX33727	
484.50	486.00	1.50	0.005	QMX33728	
486.00	487.50	1.50	0.005	QMX33729	
487.50	489.00	1.50	0.005	QMX33730	
489.00	490.00	1.00	0.005	QMX33731	
490.00	491.00	1.00	0.005	QMX33733	
491.00	492.00	1.00	0.005	QMX33734	
492.00	493.50	1.50	0.005	QMX33735	
493.50	495.00	1.50	0.005	QMX33736	
495.00	496.50	1.50	0.210	QMX33737	
496.50	498.00	1.50	0.005	QMX33739	
498.00	499.50	1.50	0.005	QMX33740	
499.50	501.00	1.50	0.005	QMX33741	
501.00	502.50	1.50	0.005	QMX33742	
502.50	504.00	1.50	0.005	QMX33743	
504.00	505.00	1.00	0.005	QMX33744	
505.00	506.00	1.00	0.010	QMX33745	
506.00	507.00	1.00	0.005	QMX33747	
507.00	508.50	1.50	0.070	QMX33748	
508.50	510.00	1.50	0.005	QMX33749	
510.00	511.50	1.50	0.005	QMX33750	
511.50	513.00	1.50	0.005	QMX33751	
513.00	514.50	1.50	0.005	QMX33753	
514.50	516.00	1.50	0.005	QMX33754	
516.00	517.50	1.50	0.005	QMX33755	
517.50	519.00	1.50	0.005	QMX33756	
519.00	520.50	1.50	0.005	QMX33757	
520.50	522.00	1.50	0.020	QMX33759	
522.00	523.50	1.50	0.005	QMX33760	
523.50	525.00	1.50	0.005	QMX33761	
525.00	526.20	1.20	0.005	QMX33762	
526.20	526.70	0.50	0.005	QMX33763	
526.70	528.00	1.30	0.005	QMX33764	
528.00	529.50	1.50	0.005	QMX33765	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
529.50	531.00	1.50	0.890	QMX33767	
531.00	532.50	1.50	0.130	QMX33768	
532.50	533.50	1.00	0.010	QMX33769	
533.50	534.00	0.50	0.210	QMX33770	
534.00	535.50	1.50	0.040	QMX33771	
535.50	536.50	1.00	0.005	QMX33773	
536.50	537.50	1.00	0.090	QMX33774	
537.50	538.50	1.00	0.005	QMX33775	
538.50	540.00	1.50	0.005	QMX33776	
540.00	541.50	1.50	0.005	QMX33777	
541.50	543.00	1.50	0.010	QMX33779	
595.50	597.00	1.50	0.005	QMX33780	
597.00	598.50	1.50	0.005	QMX33781	
598.50	599.80	1.30	0.010	QMX33782	
599.80	600.60	0.80	0.005	QMX33783	
600.60	601.10	0.50	0.010	QMX33784	
601.10	602.50	1.40	0.005	QMX33785	
602.50	603.50	1.00	0.005	QMX33787	
603.50	604.50	1.00	0.030	QMX33788	
604.50	606.00	1.50	0.005	QMX33789	
657.00	658.50	1.50	0.005	QMX33790	
658.50	660.00	1.50	0.005	QMX33791	
660.00	660.50	0.50	0.005	QMX33793	
660.50	661.50	1.00	0.005	QMX33794	
661.50	663.00	1.50	0.005	QMX33795	
663.00	664.50	1.50	0.005	QMX33796	
664.50	666.00	1.50	0.005	QMX33797	
666.00	667.50	1.50	0.005	QMX33799	
667.50	669.00	1.50	0.005	QMX33800	
669.00	670.50	1.50	0.005	QMX33801	
670.50	672.00	1.50	0.005	QMX33802	
672.00	673.00	1.00	0.005	QMX33803	
673.00	674.00	1.00	0.005	QMX33804	
674.00	675.20	1.20	0.005	QMX33805	
675.20	676.50	1.30	0.005	QMX33807	
676.50	678.00	1.50	0.005	QMX33808	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
678.00	679.50	1.50	0.005	QMX33809	
679.50	681.00	1.50	0.005	QMX33810	
681.00	682.50	1.50	0.005	QMX33811	
682.50	684.00	1.50	0.005	QMX33813	
684.00	685.50	1.50	0.005	QMX33814	
685.50	687.00	1.50	0.005	QMX33815	
687.00	688.00	1.00	0.005	QMX33816	
688.00	688.80	0.80	0.005	QMX33817	
688.80	690.00	1.20	0.005	QMX33819	
690.00	690.90	0.90	0.005	QMX33820	
690.90	691.50	0.60	0.005	QMX33821	
691.50	693.00	1.50	0.005	QMX33822	
693.00	694.00	1.00	0.005	QMX33823	
694.00	695.50	1.50	0.010	QMX33824	
695.50	696.50	1.00	0.005	QMX33825	
696.50	697.50	1.00	0.005	QMX33827	
697.50	699.00	1.50	0.005	QMX33828	
699.00	700.50	1.50	0.010	QMX33829	
700.50	701.30	0.80	0.005	QMX33830	
701.30	702.00	0.70	0.005	QMX33831	
702.00	703.00	1.00	0.070	QMX33833	
703.00	704.00	1.00	0.020	QMX33834	
704.00	705.00	1.00	0.030	QMX33835	
705.00	706.50	1.50	0.005	QMX33836	
706.50	707.00	0.50	0.010	QMX33837	
707.00	708.50	1.50	0.240	QMX33839	
708.50	709.50	1.00	0.030	QMX33840	
709.50	711.00	1.50	0.010	QMX33841	
711.00	712.50	1.50	0.110	QMX33842	
712.50	714.00	1.50	0.060	QMX33843	
714.00	715.50	1.50	0.010	QMX33844	
715.50	717.00	1.50	0.005	QMX33845	
717.00	718.50	1.50	0.005	QMX33847	
718.50	720.00	1.50	0.030	QMX33848	
720.00	720.50	0.50	1.040	QMX33849	
720.50	721.50	1.00	0.005	QMX33850	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
721.50	723.00	1.50	0.005	QMX33851	
723.00	724.50	1.50	0.005	QMX33853	
724.50	726.00	1.50	0.020	QMX33854	
726.00	727.00	1.00	0.250	QMX33855	
727.00	728.00	1.00	0.030	QMX33856	
728.00	728.50	0.50	0.005	QMX33857	
728.50	729.00	0.50	0.200	QMX33859	
729.00	730.50	1.50	0.020	QMX33860	
730.50	732.00	1.50	0.010	QMX33861	
732.00	733.00	1.00	0.005	QMX33862	
733.00	734.00	1.00	0.005	QMX33863	
734.00	735.00	1.00	0.005	QMX33864	
735.00	736.00	1.00	0.005	QMX33865	
736.00	737.00	1.00	0.070	QMX33867	
737.00	738.00	1.00	0.005	QMX33868	
738.00	739.50	1.50	0.005	QMX33869	
739.50	741.00	1.50	0.005	QMX33870	
741.00	742.50	1.50	0.005	QMX33871	
742.50	743.00	0.50	0.005	QMX33873	
743.00	744.00	1.00	0.005	QMX33874	
744.00	745.40	1.40	0.100	QMX33875	
745.40	746.00	0.60	0.010	QMX33876	
746.00	747.20	1.20	0.030	QMX33877	
747.20	747.70	0.50	0.010	QMX33879	
747.70	748.50	0.80	0.005	QMX33880	
748.50	750.00	1.50	0.005	QMX33881	
750.00	751.50	1.50	0.005	QMX33882	
751.50	753.00	1.50	0.005	QMX33883	
753.00	754.50	1.50	0.005	QMX33884	
754.50	756.00	1.50	0.005	QMX33885	
756.00	756.50	0.50	0.005	QMX33887	
756.50	757.50	1.00	0.005	QMX33888	
757.50	759.00	1.50	0.005	QMX33889	
759.00	760.50	1.50	0.005	QMX33890	
760.50	761.40	0.90	0.030	QMX33891	
761.40	762.10	0.70	0.005	QMX33893	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
762.10	763.50	1.40	0.005	QMX33894	
763.50	765.00	1.50	0.005	QMX33895	
765.00	766.50	1.50	0.005	QMX33896	
766.50	768.00	1.50	0.005	QMX33897	
768.00	769.50	1.50	0.005	QMX33899	
769.50	770.20	0.70	0.005	QMX33900	
770.20	771.20	1.00	0.010	QMX33901	
771.20	772.50	1.30	0.010	QMX33902	
772.50	774.00	1.50	0.005	QMX33903	
774.00	774.60	0.60	0.005	QMX33904	
774.60	775.50	0.90	0.005	QMX33905	
775.50	776.50	1.00	0.005	QMX33907	
776.50	777.00	0.50	0.060	QMX33908	
777.00	778.50	1.50	0.020	QMX33909	
778.50	779.20	0.70	0.005	QMX33910	
779.20	780.00	0.80	0.020	QMX33911	
780.00	781.00	1.00	0.005	QMX33913	
781.00	782.00	1.00	0.560	QMX33914	
782.00	783.10	1.10	0.005	QMX33915	
783.10	784.50	1.40	0.310	QMX33916	
784.50	786.00	1.50	0.020	QMX33917	
786.00	787.00	1.00	0.005	QMX33919	
787.00	787.90	0.90	0.005	QMX33920	
787.90	789.00	1.10	0.005	QMX33921	
789.00	790.00	1.00	0.005	QMX33922	
790.00	790.70	0.70	0.005	QMX33923	
790.70	792.00	1.30	0.030	QMX33924	
792.00	793.00	1.00	0.020	QMX33925	
793.00	793.70	0.70	0.005	QMX33927	
793.70	795.00	1.30	0.010	QMX33928	
795.00	796.50	1.50	0.005	QMX33929	
796.50	798.00	1.50	0.005	QMX33930	
798.00	799.50	1.50	0.005	QMX33931	
799.50	801.00	1.50	0.005	QMX33933	
801.00	802.50	1.50	0.005	QMX33934	
802.50	804.00	1.50	0.005	QMX33935	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
804.00	805.50	1.50	0.005	QMX33936	
805.50	807.00	1.50	0.005	QMX33937	
807.00	807.60	0.60	0.005	QMX33939	
807.60	808.50	0.90	0.005	QMX33940	
808.50	810.00	1.50	0.005	QMX33941	
810.00	811.50	1.50	0.030	QMX33942	
811.50	813.00	1.50	0.005	QMX33943	
813.00	814.50	1.50	0.030	QMX33944	
814.50	815.50	1.00	0.030	QMX33945	
815.50	816.20	0.70	0.005	QMX33947	
816.20	817.50	1.30	0.005	QMX33948	
817.50	819.00	1.50	0.005	QMX33949	
819.00	820.50	1.50	0.005	QMX33950	
820.50	822.00	1.50	0.005	QMX33951	
822.00	823.50	1.50	0.010	QMX33953	
823.50	825.00	1.50	0.005	QMX33954	
825.00	826.00	1.00	0.005	QMX33955	
826.00	827.20	1.20	0.030	QMX33956	
827.20	828.20	1.00	0.005	QMX33957	
828.20	829.50	1.30	0.120	QMX33959	
829.50	831.00	1.50	0.020	QMX33960	
831.00	832.50	1.50	0.030	QMX33961	
832.50	834.00	1.50	0.020	QMX33962	
834.00	835.50	1.50	0.005	QMX33963	
835.50	837.00	1.50	0.140	QMX33964	
837.00	838.50	1.50	0.060	QMX33965	
838.50	840.00	1.50	0.005	QMX33967	
840.00	841.50	1.50	0.020	QMX33968	
841.50	843.00	1.50	0.070	QMX33969	
843.00	844.50	1.50	0.005	QMX33970	
844.50	846.00	1.50	0.050	QMX33971	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
70.50	72.00	0.005	QMX33518	(Dbl)	QMX33517		0.0	
78.00	79.50	1.100	QMX33526	(Std)	STD31		0.0	
84.00	85.00	0.005	QMX33532	(Bln)	Marbre		0.7	
89.40	90.00	0.005	QMX33538	(Dbl)	QMX33537		0.0	
97.50	99.00	2.870	QMX33546	(Std)	STD32		0.0	
120.00	121.50	0.005	QMX33552	(Bln)	Marbre		1.1	
125.50	126.50	0.005	QMX33558	(Dbl)	QMX33557		0.0	
133.50	134.00	1.060	QMX33566	(Std)	STD31		0.0	
138.00	139.50	0.005	QMX33572	(Bln)	Marbre		0.8	
157.00	158.00	0.005	QMX33578	(Dbl)	QMX33577		0.0	
165.00	166.50	2.920	QMX33586	(Std)	STD32		0.0	
171.00	172.50	0.005	QMX33592	(Bln)	Marbre		0.7	
178.50	180.00	0.010	QMX33598	(Dbl)	QMX33597		0.0	
196.50	198.00	1.050	QMX33606	(Std)	STD31		0.0	
202.50	204.00	0.005	QMX33612	(Bln)	Marbre		0.7	
210.00	211.50	0.005	QMX33618	(Dbl)	QMX33617		0.0	
220.50	222.00	2.950	QMX33626	(Std)	STD32		0.0	
237.00	238.50	0.005	QMX33632	(Bln)	Marbre		0.7	
244.50	246.00	0.010	QMX33638	(Dbl)	QMX33637		0.0	
255.00	255.60	1.060	QMX33646	(Std)	STD31		0.0	
260.00	260.60	0.050	QMX33652	(Bln)	Marbre		0.7	
282.00	283.50	0.005	QMX33658	(Dbl)	QMX33657		0.0	
301.50	303.00	3.130	QMX33666	(Std)	STD32		0.0	
306.00	307.00	0.005	QMX33672	(Bln)	Marbre		0.7	
310.50	312.00	0.030	QMX33678	(Dbl)	QMX33677		0.0	
357.00	358.50	1.100	QMX33686	(Std)	STD31		0.0	
364.50	366.00	0.005	QMX33692	(Bln)	Marbre		0.7	
370.50	372.00	0.005	QMX33698	(Dbl)	QMX33697		0.0	
458.50	459.00	15.160	QMX33706	(Std)	STD33		0.0	
463.50	465.00	0.005	QMX33712	(Bln)	Marbre		0.7	
471.00	472.50	0.005	QMX33718	(Dbl)	QMX33717		0.0	
481.50	483.00	1.120	QMX33726	(Std)	STD38		0.0	
489.00	490.00	0.005	QMX33732	(Bln)	Marbre		0.8	
495.00	496.50	0.480	QMX33738	(Dbl)	QMX33737		0.0	
505.00	506.00	2.870	QMX33746	(Std)	STD32		0.0	
511.50	513.00	0.005	QMX33752	(Bln)	Marbre		0.9	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
519.00	520.50	0.005	QMX33758	(Dbl)	QMX33757		0.0	
528.00	529.50	1.100	QMX33766	(Std)	STD38		0.0	
534.00	535.50	0.005	QMX33772	(Bln)	Marbre		1.0	
540.00	541.50	0.005	QMX33778	(Dbl)	QMX33777		0.0	
601.10	602.50	1.100	QMX33786	(Std)	STD38		0.0	
658.50	660.00	0.010	QMX33792	(Bln)	Marbre		0.9	
664.50	666.00	0.005	QMX33798	(Dbl)	QMX33797		0.0	
674.00	675.20	1.020	QMX33806	(Std)	STD38		0.0	
681.00	682.50	0.005	QMX33812	(Bln)	Marbre		0.8	
688.00	688.80	0.005	QMX33818	(Dbl)	QMX33817		0.0	
695.50	696.50	1.040	QMX33826	(Std)	STD38		0.0	
701.30	702.00	0.005	QMX33832	(Bln)	Marbre		0.8	
706.50	707.00	0.010	QMX33838	(Dbl)	QMX33837		0.0	
715.50	717.00	1.060	QMX33846	(Std)	STD38		0.0	
721.50	723.00	0.005	QMX33852	(Bln)	Marbre		0.9	
728.00	728.50	0.040	QMX33858	(Dbl)	QMX33857		0.0	
735.00	736.00	1.070	QMX33866	(Std)	STD38		0.0	
741.00	742.50	0.005	QMX33872	(Bln)	Marbre		0.9	
746.00	747.20	0.010	QMX33878	(Dbl)	QMX33877		0.0	
754.50	756.00	3.120	QMX33886	(Std)	STD32		0.0	
760.50	761.40	0.005	QMX33892	(Bln)	Marbre		0.7	
766.50	768.00	0.005	QMX33898	(Dbl)	QMX33897		0.0	
774.60	775.50	3.030	QMX33906	(Std)	STD32		0.0	
779.20	780.00	0.005	QMX33912	(Bln)	Marbre		0.9	
784.50	786.00	0.030	QMX33918	(Dbl)	QMX33917		0.0	
792.00	793.00	1.110	QMX33926	(Std)	STD38		0.0	
798.00	799.50	0.005	QMX33932	(Bln)	Marbre		0.8	
805.50	807.00	0.005	QMX33938	(Dbl)	QMX33937		0.0	
814.50	815.50	1.060	QMX33946	(Std)	STD38		0.0	
820.50	822.00	0.005	QMX33952	(Bln)	Marbre		1.0	
827.20	828.20	0.010	QMX33958	(Dbl)	QMX33957		0.0	
837.00	838.50	1.110	QMX33966	(Std)	STD38		0.0	
844.50	846.00	0.005	QMX33972	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
72.50	94.50	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
158.00	168.60	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
199.00	225.00	CS	2	45	Faiblement -moyennement cisaillée 40-50°A.C	
240.00	260.60	CS	1	35	Faiblement-moyennement 30-40°A.C	
263.90	294.50	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
303.00	335.00	CS	1	45	Faiblement-moyennement 40-50°A.C	
339.30	347.50	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
347.50	348.10	BC	2	45	Carotte fracturer	
379.90	383.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
396.60	410.00	FA	3	55	Zone de faille avec boue de faille	
410.00	423.30	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
446.50	468.20	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
505.00	510.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
526.20	537.50	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
579.00	601.50	CS	1	55	Faiblement-moyennement cisaillé 50-60°A.C	
612.50	623.60	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
695.50	721.00	CS	1	45	Faiblement-moyennement cisaillément 40-50°A.C	
728.00	737.00	CS	1	55	Faiblement cisaillée 50-60°A.C	
742.60	747.70	CS	2	55	Faiblement-moyennement cisaillée 50-60°A.,C	
760.50	761.30	CS	1	65	Faiblement cisaillée 60-70°A.C	
770.20	774.60	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
790.00	790.70	CS	1	55	Faiblement cisaillée 50-60°A.C	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
790.70	793.70	CS	1	55	Faiblement-moyennement cisaillée 50-60°A.C	
828.20	837.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
837.00	846.00	CS	1	45	Faiblement cisaillée 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
70.00	72.50	Vn	80	10.00	VQCCL								Zone de veines de tension sans minéralisation visible.
82.50	85.00	Vn	55	20.00	VQCCL T		0.10						Zone de veines de cisaillément à angle variable 50-60°A.C associé trace de grains fin de pyrites. SSAF1 et épidote y est associé.
93.60	94.50	Vn	55	25.00	VQCCL								Zone de veines de cisaillément à angle variable 50-60°A.C
117.00	127.30	Vn	70	10.00	VQCCL		0.10			Mo			Zone de veines de tension à angle variable 60-80°A.C , associé localement avec de trace de chunk de pyrites. Trace de Molybdenite
129.00	138.00	Vn	70	5.00	VQCCL								Zone de veines de tension à angle variable 60-80°A.C Sans minéralisation visible.
182.90	183.50	Vn	70	60.00	VQCCL								Zone de veines de tension à angle variable 60-80°A.C La chloritisation faible -moyenne y est associé.
246.60	248.00	Vnl	25	1.00	VQCCL		0.10						Zone de veinules à angle variable 20-30°A.C associé à de traces de stringers de pyrites.
255.60	261.00	Vn	55	10.00	VQCCL T		0.10						Zone de veines de tension/cisaillement à angle variable 40-60°A.C , associé à de traces de grains fin /chunk de pyrites.
286.10	287.40	Vn	75	2.00	VQCCL		1.00						Zone de veines de cisaillément à angle variable 70-80°A.C 1% de grains fin-moyens de pyrites y est associé.
305.00	305.50	Vn	25	20.00	VQCCL					Mg			5 Veines de cisaillément à angle

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													variable 20-30°A.C Associé à des veinules de magnetites.
307.70	308.00	Vn	35	67.00	VQCCL		0.10						Veines de quartz-carbonate(bréchiqu?/tensi on) à angle variable 30-40°A.C associé à des trace de grains fin de pyrites.
357.00	363.00	Vn	65	8.00	VQCCL T		1.00						Zone de veines de tension à angle variable 60-70°A.C Associé à 1% de grains fin /chunk de pyrites.
365.90	369.00	Vn	55	30.00	VQCCL T		3.00						Zone de veines de tension à angle variable 50-60°A.C , associé à 3% de grains-moyens/chunk de pyrites.
457.50	458.50	Vn	45	10.00	VQCCL T								Zone de veines(10%) à angle variable 30-60°A.C, Sans minéralisation visible.
468.20	483.00	Vn	75	14.00	VQCCL T		0.10						Zone de veines de tension à angle variable 60-80°A.C Associé à de traces de chunk de pyrites.
489.00	495.00	Vn	50	25.00	VQCCL T								Zone de veines de tension à angle variable 40-50°A.C Sans minéralisation visible
501.00	502.50	Vn	65	17.00	VQC								Zone de veines de tension à angle variable 60-70°A.C
533.50	534.00	Vn	35	36.00	VQCCL T								Veines de tension à angle variable 30-40°A.C
													Pas de minéralisation visible
600.30	600.60	Vn	45	33.00	VQCCL								Veines de cisaillement à angle variable 40-50°A.C Sans minéralisation visible.
660.50	661.50	Vn	70	90.00	VQCCL T								Veines de qtz-cb-cl-tl (tension) sans minéralisation visible

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
682.50	684.00	Vn	50	60.00	VQCCLT								Veines de qtz-cb-tl-cl (tension) sans minéralisation visible
701.30	702.00	Vn	50	90.00	VQCCLT								Veines de qtz-cb-tl-cl sans minéralisation visible (cisailléement)
706.50	709.50	Vn	55	40.00	VQCCL								Zone de veines cisaillément à angle variable 40-50°A.C
728.00	728.50	Vn	80	50.00	VQCCL								Veines de tension de qtz-cb-cl sans minéralisation visible.
732.00	734.00	Vn	70	15.00	VQCCL								Zone de veines de tensionà angle 70°A.C variable sans minéralisation visible.
736.00	737.00	Vn	65	16.00	VQCCL								Zone de veines de tension à angle variable 60-70°A.C Pas de minéralisation visible.
744.40	747.20	Vn	65	14.00	VQCCL								Zone de veines de cisaillément à angle variable 60-70°A.C, Sans minéralisation visible.
761.00	761.40	Vn	70	50.00	VQCCL								Zone de veines de tension/cis .à angle 70°A.C Sans minéralisation visible.
779.20	790.70	Vn	65	16.00	VQC		0.10	0.10					Zone de veines de tension à angle variable 60-70°A.C associé à de chunk de chalcopyrite. Trace de pyrite situé aux épontes de chalcopyrite.
805.50	813.00	Vn	55	20.00	VQCCL								Zone de veines tension/bréchique ? à angle variable50-60°A.C sans minéralisation visible. Local ankerite?

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
286.10	287.40		1.00						1% de grains fin-moyens de pyrites associ des veines de quartz-carbonate-chlorite.
357.00	363.00		1.00						1% de grains fin/chunk de pyrites associé à des veines de quartz-carbonate-chlorite -tourmaline.
365.90	369.00		3.00						3% de grains fin-moyens/ chunk de pyrites associé à des veines de quartz-carbonate-chlorite-tourmaline.
728.50	729.00		1.00						1% de stringers de pyrites associé à des veinules de quartz-cb.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
75.00	82.00	BLR	1																Blurred pervasive
82.00	85.00	SSAF	2			1													SSAF1 faible-moyenne associé localement à l`epidote.
85.00	89.40	BLR	1																Blurred pervasive
93.40	94.50	SSAF	2																SSAF1 faible-moyenne
151.40	168.60	BLR	2		1														Blurred pervasive Sericite faible localement dans l`intervalle
199.00	212.30	BLR			1														Hematisation faible Blurred pervaisve
212.30	214.00	SSAF	1											2					SSAF1 faible-moyenne Chloritisation faible-moyenne en bandes
372.00	383.50	BLR	1																Blurred pervasive
403.00	410.00										1					1			Hematisation faible-moyenne
742.50	747.70				2	1													Faiblement-moyennement sericitisé epidote faible
770.20	774.60				2														Sericitisation faible-moyenne

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
4.00	6.00	RQD: 50%; Recovered: 100%	2.00	2.00	100.00	1.00	50.00						
6.00	9.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
9.00	12.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
18.00	21.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
33.00	36.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
36.00	39.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
39.00	42.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
42.00	45.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
51.00	54.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
63.00	66.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
66.00	69.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
69.00	72.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
72.00	75.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
75.00	78.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
78.00	81.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
81.00	84.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
90.00	93.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
93.00	96.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
153.00	156.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
162.00	165.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
186.00	189.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
201.00	204.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
204.00	207.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
207.00	210.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
210.00	213.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
288.00	291.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
312.00	315.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
330.00	333.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
333.00	336.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
336.00	339.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
339.00	342.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
342.00	345.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
345.00	348.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
348.00	351.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
351.00	354.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
354.00	357.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
372.00	375.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
375.00	378.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
378.00	381.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
381.00	384.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
384.00	387.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
387.00	390.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
390.00	393.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
393.00	396.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
396.00	399.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						Zone de faille
399.00	402.00	RQD: 3.33%; Recovered: 100%	3.00	3.00	100.00	0.10	3.33						Zone de faille
402.00	405.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						Zone de faille
405.00	408.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
408.00	411.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
411.00	414.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
432.00	435.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
441.00	444.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
444.00	447.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
489.00	492.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
516.00	519.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
519.00	522.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
522.00	525.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
525.00	528.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
531.00	534.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
534.00	537.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
537.00	540.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
540.00	543.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
549.00	552.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
552.00	555.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
555.00	558.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
558.00	561.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
561.00	564.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
564.00	567.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
579.00	582.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
582.00	585.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
594.00	597.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
597.00	600.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
600.00	603.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
603.00	606.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
606.00	609.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
609.00	612.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
612.00	615.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
615.00	618.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
618.00	621.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
621.00	624.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
624.00	627.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
627.00	630.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
630.00	633.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
642.00	645.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
645.00	648.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
648.00	651.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
651.00	654.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
654.00	657.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
657.00	660.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
660.00	663.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
669.00	672.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
672.00	675.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
675.00	678.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
678.00	681.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
693.00	696.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
696.00	699.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
699.00	702.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
702.00	705.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
705.00	708.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
708.00	711.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
723.00	726.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
726.00	729.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
729.00	732.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
732.00	735.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
735.00	738.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
738.00	741.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
741.00	744.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
744.00	747.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
747.00	750.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
750.00	753.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
753.00	756.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
756.00	759.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
759.00	762.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
762.00	765.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
765.00	768.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
768.00	771.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
771.00	774.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
774.00	777.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
777.00	780.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
780.00	783.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
783.00	786.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
786.00	789.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
789.00	792.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
792.00	795.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
795.00	798.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
798.00	801.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
801.00	804.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
804.00	807.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
807.00	810.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
810.00	813.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
813.00	816.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
816.00	819.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
819.00	822.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
822.00	825.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
825.00	828.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
828.00	831.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
831.00	834.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
834.00	837.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
837.00	840.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
840.00	843.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						

Forage: **17311-21-033**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Val-d'Or

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2021-09-28
Fin: 2021-10-07
Date description: 2022-06-28

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	352.00°	Estant:	318633.26
Plongée:	-47.00°	Nordant:	5329447.69
Longueur:	726.00	Elevation:	3339.72

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 388 **Nombre d'échantillons QAQC:** 67 **Longueur totale échantillonnée:** 447.40

Description: Drilling contractor broke the casing at 9m while moving back on the setup, unable to complete the DDH. Only surveys are the Reflex single shots.

Charles D'Amours géo. stag — 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	352.00°	No	-47.00°	No	
ReflexSingle	21.00	357.89°	No	-46.02°	No	
ReflexSingle	51.00	359.20°	No	-46.02°	No	
ReflexSingle	81.00	358.53°	No	-44.88°	No	
ReflexSingle	111.00	0.14°	No	-44.24°	No	
ReflexSingle	141.00	359.22°	No	-44.10°	No	
ReflexSingle	171.00	359.09°	No	-43.65°	No	
ReflexSingle	201.00	359.91°	No	-43.29°	No	
ReflexSingle	231.00	359.72°	No	-42.79°	No	
ReflexSingle	261.00	359.14°	No	-42.52°	No	
ReflexSingle	291.00	359.73°	No	-41.98°	No	
ReflexSingle	321.00	0.47°	No	-41.35°	No	
ReflexSingle	351.00	1.63°	No	-40.58°	No	
ReflexSingle	381.00	2.17°	No	-40.04°	No	
ReflexSingle	411.00	2.44°	No	-39.28°	No	
ReflexSingle	441.00	1.74°	No	-39.28°	No	
ReflexSingle	471.00	1.91°	No	-38.72°	No	
ReflexSingle	501.00	2.74°	No	-38.03°	No	
ReflexSingle	531.00	2.38°	No	-37.53°	No	
ReflexSingle	561.00	3.15°	No	-36.99°	No	
ReflexSingle	591.00	3.35°	No	-36.67°	No	
ReflexSingle	621.00	2.99°	No	-36.17°	No	

		Description
0.00	3.50	MT **Overburden** mort terrain
3.50	618.20	I2I **Quartz-Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets MINÉRALISATION - Pyrite finement disséminé, parfois grain 1mm et + - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement. CONTACT -
350.20	351.00	I3 **Mafic intrusive 50°** intrusive mafique, I3 vert foret, aphanitique, aphanitique - finement grenu. cisaillemet homogène moyen, 50deg

		Description
		stérile, sans veine, non magnétique et réagit moyenne au HCL
352.10	353.60	I3
		Mafic intrusive 50°
		intrusive mafique, I3
		vert foret, aphanitique, aphanitique - finement grenu.
		cisaillemet homogène moyen, 50deg
		stérile, sans veine, non magnétique et réagit moyenne au HCL
518.70	519.00	I3
		Mafic intrusive 30°
		petit intrusif mafique recoupant net le batholite.
		couleur vert foret avec grain noir étiré suivant parfaitement la déformaiton.
		- tr de py fine
		- granulométrie fine
574.60	575.30	I3
		Mafic intrusive 50°
		Intrusif mafique, I3
		- couleur vert foret
		- fortement folié 50 AC
		- HCL ne réagit pas
		- non magnétique
		- sans minéralisaiton mise a part aux éponte sup. Trace de Py fine sur 15cm
618.20	626.00	QFP
		Quartz Feldspath Porphyry 45°
		QFP
		- Roche pâle
		- Parcouru par plusieurs petites veinules de calcite donnant un aspect de stockwerk à l'unité.
		COMPOSITION
		- 30% phénocristaux de plagio (parfois rosé)
		- 10% phénocristaux de quartz
		- matrice aphanitique grise
		DÉFORMATION
		- généralement massive
		- parfois shisteuse (défo. élevé)
		- les plagio sont broyés losque la défo augmente, ne restant plus que les yeux de quartz bleu
		ALTÉRATION
		- séricitisation moyenne
		CONTACT:

		Description
626.00	626.50	I3 **Mafic intrusive** I3, intrusif mafique - vert foncé - aphanitique à finement grenue - fortement chloritisé - trace de pyrite Contact net Marque le contact entre le QFP et I2 de Bevcon.
626.50	685.20	I2I **Quartz-Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets MINÉRALISATION - Pyrite finement disséminé, parfois grain 1mm et + - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement. CONTACT

		Description
		sup: Inf: 70
685.20	687.40	I3 **Mafic intrusive 70°** I3 - vert foncé - fin-moyen grenue - les grains sont très étiré Foliaiton : 60-70 AC - tr-1% de fine pyrite cubique généralement, l'intervalle broyé semble plutot contenir 2% pyrite. - moyennement magnétique, présence de micro-grain de magnétite (tr) Contact -sup: net 70AC -inf: net, avec veine de qz
687.40	726.00	I2I **Quartz-Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets

		Description
		MINÉRALISATION - Pyrite finement disséminé, parfois grain 1mm et + - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement. CONTACT sup: Inf: N/A
709.20	709.50	I3 **Mafic intrusive 45°** Intrusif mafique, I3 - couleur vert foret - fortement folié 50 AC - HCL ne réagit pas - non magnétique - sans minéralisaiton mise a part aux éponte sup.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
49.90	51.20	1.30	0.005	QMX38982	
51.20	51.70	0.50	0.005	QMX38983	
51.70	52.80	1.10	0.005	QMX38984	
52.80	53.60	0.80	0.005	QMX38985	
53.60	54.70	1.10	0.005	QMX38987	
54.70	56.00	1.30	0.005	QMX38988	
56.00	57.50	1.50	0.470	QMX38989	
57.50	58.50	1.00	0.005	QMX38990	
58.50	59.40	0.90	0.005	QMX38991	
59.40	60.60	1.20	0.005	QMX38993	
60.60	62.10	1.50	0.005	QMX38994	
62.10	62.90	0.80	0.005	QMX38995	
120.00	121.50	1.50	0.005	QMX38996	
121.50	122.30	0.80	0.005	QMX38997	
122.30	123.00	0.70	0.005	QMX38999	
123.00	124.10	1.10	0.005	QMX39000	
124.10	125.40	1.30	0.005	QMX39001	
125.40	126.20	0.80	0.005	QMX39002	
126.20	127.70	1.50	0.005	QMX39003	
127.70	129.20	1.50	0.005	QMX39004	
129.20	130.70	1.50	0.005	QMX39005	
130.70	132.20	1.50	0.005	QMX39007	
132.20	133.30	1.10	0.005	QMX39008	
133.30	134.80	1.50	0.005	QMX39009	
134.80	136.30	1.50	0.005	QMX39010	
136.30	137.80	1.50	0.005	QMX39011	
137.80	138.50	0.70	0.005	QMX39013	
138.50	139.70	1.20	0.005	QMX39014	
139.70	141.00	1.30	0.005	QMX39015	
141.00	142.50	1.50	0.005	QMX39016	
152.50	154.00	1.50	0.005	QMX39017	
154.00	155.20	1.20	0.020	QMX39019	
155.20	155.80	0.60	4.730	QMX39020	
155.80	157.00	1.20	0.005	QMX39021	
157.00	158.50	1.50	0.005	QMX39022	
158.50	159.80	1.30	0.005	QMX39023	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
159.80	160.50	0.70	0.005	QMX39024	
160.50	162.00	1.50	0.005	QMX39025	
162.00	162.80	0.80	0.005	QMX39027	
213.00	214.50	1.50	0.005	QMX39028	
214.50	216.00	1.50	0.005	QMX39029	
216.00	216.70	0.70	0.005	QMX39030	
216.70	217.80	1.10	0.005	QMX39031	
217.80	219.00	1.20	0.005	QMX39033	
219.00	220.40	1.40	0.020	QMX39034	
220.40	221.30	0.90	0.005	QMX39035	
221.30	222.40	1.10	0.005	QMX39036	
241.80	243.00	1.20	0.005	QMX39037	
243.00	244.50	1.50	0.020	QMX39039	
244.50	245.50	1.00	0.005	QMX39040	
245.50	246.20	0.70	0.005	QMX39041	
246.20	247.40	1.20	0.005	QMX39042	
247.40	248.50	1.10	0.010	QMX39043	
248.50	249.70	1.20	0.005	QMX39044	
249.70	250.20	0.50	0.005	QMX39045	
250.20	250.70	0.50	0.005	QMX39047	
250.70	252.00	1.30	0.005	QMX39048	
252.00	253.50	1.50	0.005	QMX39049	
253.50	255.00	1.50	0.005	QMX39050	
255.00	256.00	1.00	0.005	QMX39051	
256.00	256.80	0.80	0.005	QMX39053	
256.80	257.40	0.60	0.010	QMX39054	
257.40	258.60	1.20	0.020	QMX39055	
258.60	259.70	1.10	0.020	QMX39056	
259.70	261.00	1.30	0.020	QMX39057	
261.00	262.50	1.50	0.005	QMX39059	
262.50	263.50	1.00	0.005	QMX39060	
263.50	264.10	0.60	0.005	QMX39061	
264.10	265.60	1.50	0.260	QMX39062	
265.60	267.10	1.50	0.010	QMX39063	
267.10	268.60	1.50	0.005	QMX39064	
268.60	269.30	0.70	0.080	QMX39065	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
269.30	270.40	1.10	0.005	QMX39067	
270.40	271.90	1.50	0.005	QMX39068	
271.90	273.00	1.10	0.020	QMX39069	
273.00	274.30	1.30	0.005	QMX39070	
274.30	275.80	1.50	0.005	QMX39071	
275.80	277.00	1.20	0.005	QMX39073	
277.00	277.70	0.70	0.010	QMX39074	
277.70	279.20	1.50	0.005	QMX39075	
333.00	334.00	1.00	0.020	QMX39076	
334.00	334.50	0.50	0.005	QMX39077	
334.50	335.00	0.50	0.005	QMX39079	
335.00	336.00	1.00	0.005	QMX39080	
336.00	337.50	1.50	0.005	QMX39081	
337.50	339.00	1.50	0.005	QMX39082	
339.00	340.50	1.50	0.005	QMX39083	
340.50	341.30	0.80	0.005	QMX39084	
341.30	342.30	1.00	0.005	QMX39085	
342.30	342.80	0.50	0.005	QMX39087	
342.80	343.30	0.50	0.005	QMX39088	
343.30	344.50	1.20	0.005	QMX39089	
344.50	345.00	0.50	0.005	QMX39090	
345.00	346.50	1.50	0.005	QMX39091	
346.50	348.00	1.50	0.005	QMX39093	
348.00	349.50	1.50	0.005	QMX39094	
349.50	350.20	0.70	0.005	QMX39095	
350.20	351.00	0.80	0.005	QMX39096	
351.00	352.10	1.10	0.005	QMX39097	
352.10	353.60	1.50	0.005	QMX39099	
353.60	355.00	1.40	0.005	QMX39100	
355.00	356.30	1.30	0.005	qmx39101	
356.30	357.60	1.30	0.005	QMX39102	
357.60	359.00	1.40	0.005	QMX39103	
359.00	359.90	0.90	0.010	QMX39104	
359.90	360.60	0.70	0.590	QMX39105	
360.60	361.30	0.70	0.030	QMX39107	
361.30	362.30	1.00	0.005	QMX39108	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
362.30	363.00	0.70	0.020	QMX39109	
363.00	364.50	1.50	0.005	QMX39110	
364.50	365.90	1.40	0.005	QMX39111	
365.90	367.00	1.10	0.090	QMX39113	
367.00	368.00	1.00	1.650	QMX39114	
368.00	369.40	1.40	0.005	QMX39115	
369.40	370.40	1.00	0.005	QMX39116	
370.40	371.60	1.20	0.005	QMX39117	
371.60	372.10	0.50	0.005	QMX39119	
372.10	372.60	0.50	0.005	QMX39120	
372.60	373.90	1.30	0.005	QMX39121	
373.90	375.40	1.50	0.005	QMX39122	
375.40	376.50	1.10	0.005	QMX39123	
376.50	378.00	1.50	0.010	QMX39124	
378.00	379.50	1.50	0.005	QMX39125	
379.50	381.00	1.50	0.005	QMX39127	
381.00	382.30	1.30	0.005	QMX39128	
382.30	383.10	0.80	0.020	QMX39129	
383.10	384.50	1.40	0.005	QMX39130	
384.50	385.60	1.10	0.005	QMX39131	
385.60	386.20	0.60	0.005	QMX39133	
386.20	387.00	0.80	0.005	QMX39134	
387.00	388.50	1.50	0.005	QMX39135	
388.50	390.00	1.50	0.005	QMX39136	
390.00	391.50	1.50	0.040	QMX39137	
391.50	393.00	1.50	0.005	QMX39139	
393.00	394.50	1.50	0.005	QMX39140	
394.50	396.00	1.50	0.005	QMX39141	
396.00	397.50	1.50	0.005	QMX39142	
397.50	399.00	1.50	0.005	QMX39143	
399.00	399.50	0.50	0.020	QMX39144	
399.50	400.00	0.50	0.005	QMX39145	
400.00	401.00	1.00	0.010	QMX39147	
401.00	402.00	1.00	0.005	QMX39148	
402.00	403.00	1.00	0.020	QMX39149	
403.00	404.00	1.00	0.005	QMX39150	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
404.00	405.00	1.00	0.490	QMX39151	
405.00	406.50	1.50	0.005	QMX39153	
406.50	408.00	1.50	0.080	QMX39154	
408.00	409.50	1.50	0.005	QMX39155	
409.50	411.00	1.50	0.005	QMX39156	
411.00	412.50	1.50	0.010	QMX39157	
412.50	414.00	1.50	0.020	QMX39159	
414.00	415.50	1.50	0.005	QMX39160	
415.50	417.00	1.50	0.005	QMX39161	
417.00	418.50	1.50	0.005	QMX39162	
418.50	419.50	1.00	0.005	QMX39163	
419.50	420.00	0.50	0.005	QMX39164	
441.30	442.80	1.50	0.005	QMX39165	
442.80	443.60	0.80	0.005	QMX39167	
443.60	444.40	0.80	0.005	QMX39168	
444.40	445.60	1.20	0.005	QMX39169	
445.60	447.00	1.40	0.005	QMX39170	
447.00	448.50	1.50	0.060	QMX39171	
448.50	450.00	1.50	0.040	QMX39173	
450.00	451.50	1.50	0.005	QMX39174	
451.50	453.00	1.50	0.005	QMX39175	
453.00	454.50	1.50	0.005	QMX39176	
454.50	456.00	1.50	0.005	QMX39177	
456.00	457.50	1.50	0.005	QMX39179	
457.50	459.00	1.50	0.005	QMX39180	
459.00	460.50	1.50	0.005	QMX39181	
460.50	461.50	1.00	0.050	QMX39182	
461.50	462.30	0.80	0.005	QMX39183	
462.30	463.20	0.90	0.090	QMX39184	
463.20	464.00	0.80	0.010	QMX39185	
464.00	465.20	1.20	0.005	QMX39187	
465.20	466.10	0.90	0.005	QMX39188	
483.00	484.50	1.50	0.005	QMX47268	
484.50	486.00	1.50	0.005	QMX47269	
486.00	487.50	1.50	0.005	QMX47270	
487.50	488.10	0.60	0.005	QMX47271	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
488.10	489.00	0.90	0.005	QMX47273	
489.00	489.60	0.60	0.150	QMX47274	
489.60	491.00	1.40	0.030	QMX47275	
491.00	492.50	1.50	0.030	QMX47276	
492.50	493.70	1.20	0.005	QMX47277	
493.70	494.40	0.70	0.005	QMX47279	
494.40	495.40	1.00	0.005	QMX47280	
495.40	496.80	1.40	0.005	QMX47281	
496.80	498.00	1.20	0.060	QMX47282	
498.00	499.50	1.50	0.005	QMX47283	
499.50	500.40	0.90	0.020	QMX47284	
500.40	501.70	1.30	0.010	QMX47285	
501.70	503.20	1.50	0.005	QMX47287	
503.20	504.70	1.50	0.005	QMX47288	
504.70	506.20	1.50	0.005	QMX47289	
506.20	507.00	0.80	0.005	QMX47290	
507.00	508.00	1.00	0.160	QMX47291	
508.00	509.00	1.00	0.090	QMX47293	
509.00	510.00	1.00	0.005	QMX47294	
510.00	511.00	1.00	0.005	QMX47295	
511.00	512.50	1.50	0.005	QMX47296	
512.50	514.00	1.50	0.050	QMX47297	
514.00	515.50	1.50	0.390	QMX47299	
515.50	516.70	1.20	0.090	QMX47300	
516.70	517.50	0.80	0.020	QMX47301	
517.50	518.20	0.70	55.070	QMX47302	
518.20	519.00	0.80	0.290	QMX47303	
519.00	520.50	1.50	0.030	QMX47304	
520.50	521.80	1.30	1.410	QMX47305	
521.80	522.90	1.10	0.005	QMX47307	
522.90	524.40	1.50	0.005	QMX47308	
524.40	525.60	1.20	0.005	QMX47309	
525.60	526.50	0.90	0.005	QMX47310	
526.50	527.50	1.00	0.030	QMX47311	
527.50	528.90	1.40	0.005	QMX47313	
528.90	529.70	0.80	0.005	QMX47314	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
529.70	531.20	1.50	0.005	QMX47315	
531.20	532.70	1.50	0.005	QMX47316	
532.70	534.00	1.30	0.005	QMX47317	
534.00	535.50	1.50	0.005	QMX47319	
535.50	536.90	1.40	0.005	QMX47320	
536.90	538.00	1.10	0.005	QMX47321	
538.00	539.10	1.10	0.005	QMX47322	
539.10	539.80	0.70	0.005	QMX47323	
539.80	541.10	1.30	0.005	QMX47324	
541.10	542.40	1.30	0.005	QMX47325	
542.40	543.20	0.80	0.005	QMX47327	
543.20	545.10	1.90	0.005	QMX47328	
545.10	546.30	1.20	0.020	QMX47329	
546.30	547.50	1.20	0.005	QMX47330	
547.50	549.00	1.50	0.005	QMX47331	
549.00	550.10	1.10	0.005	QMX47333	
550.10	551.50	1.40	0.005	QMX47334	
551.50	552.20	0.70	3.370	QMX47335	
552.20	553.30	1.10	0.005	QMX47336	
553.30	554.80	1.50	0.005	QMX47337	
554.80	555.70	0.90	0.090	QMX47339	
555.70	556.30	0.60	0.660	QMX47340	
556.30	557.80	1.50	0.005	QMX47341	
557.80	559.10	1.30	0.005	QMX47342	
559.10	560.20	1.10	0.005	QMX47343	
560.20	561.50	1.30	0.005	QMX47344	
561.50	563.00	1.50	0.390	QMX47345	
563.00	564.50	1.50	0.005	QMX47347	
564.50	565.90	1.40	0.005	QMX47348	
565.90	567.00	1.10	0.005	QMX47349	
567.00	568.50	1.50	0.005	QMX47350	
568.50	570.00	1.50	0.005	QMX47351	
570.00	571.50	1.50	0.005	QMX47353	
571.50	573.00	1.50	0.005	QMX47354	
573.00	573.50	0.50	0.005	QMX47355	
573.50	574.00	0.50	0.005	QMX47356	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
574.00	574.60	0.60	0.005	QMX47357	
574.60	575.30	0.70	0.005	QMX47359	
575.30	576.00	0.70	0.005	QMX47360	
576.00	576.80	0.80	0.005	QMX47361	
576.80	578.30	1.50	0.005	QMX47362	
578.30	579.30	1.00	0.005	QMX47363	
579.30	579.90	0.60	0.005	QMX47364	
579.90	581.30	1.40	0.005	QMX47365	
581.30	582.60	1.30	0.005	QMX47367	
582.60	583.40	0.80	0.005	QMX47368	
583.40	584.50	1.10	0.005	QMX47369	
584.50	585.40	0.90	0.005	QMX47370	
585.40	586.50	1.10	0.005	QMX47371	
586.50	587.50	1.00	0.005	QMX47373	
587.50	588.80	1.30	0.005	QMX47374	
588.80	589.40	0.60	0.005	QMX47375	
589.40	590.20	0.80	0.010	QMX47376	
590.20	591.00	0.80	0.010	QMX47377	
591.00	591.50	0.50	0.230	QMX47379	
591.50	592.00	0.50	0.005	QMX47380	
592.00	593.20	1.20	0.005	QMX47381	
593.20	594.70	1.50	0.005	QMX47382	
594.70	596.20	1.50	0.005	QMX47383	
596.20	597.70	1.50	0.005	QMX47384	
597.70	599.20	1.50	0.005	QMX47385	
599.20	600.40	1.20	0.020	QMX47387	
600.40	601.50	1.10	0.020	QMX47388	
601.50	602.20	0.70	0.050	QMX47389	
602.20	603.40	1.20	0.005	QMX47390	
603.40	604.40	1.00	0.005	QMX47391	
604.40	604.90	0.50	0.005	QMX47393	
604.90	606.00	1.10	0.005	QMX47394	
606.00	606.90	0.90	0.005	QMX47395	
606.90	608.10	1.20	0.005	QMX47396	
608.10	609.30	1.20	0.050	QMX47397	
609.30	610.50	1.20	0.005	QMX47399	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
610.50	612.00	1.50	0.020	QMX47400	
612.00	613.50	1.50	0.050	QMX47401	
613.50	615.00	1.50	0.050	QMX47402	
615.00	616.00	1.00	0.050	QMX47403	
616.00	617.00	1.00	0.005	QMX47404	
617.00	618.20	1.20	0.350	QMX47405	
618.20	619.70	1.50	0.050	QMX47407	
619.70	620.30	0.60	0.005	QMX47408	
620.30	621.40	1.10	0.005	QMX47409	
621.40	622.50	1.10	0.005	QMX47410	
622.50	623.70	1.20	0.010	QMX47411	
623.70	625.00	1.30	0.020	QMX47413	
625.00	626.00	1.00	0.005	QMX47414	
626.00	626.50	0.50	5.850	QMX47983	
626.50	627.20	0.70	0.040	QMX47415	
627.20	628.40	1.20	0.005	QMX47416	
628.40	629.80	1.40	0.005	QMX47417	
629.80	631.00	1.20	0.180	QMX47419	
631.00	632.50	1.50	0.005	QMX47420	
632.50	633.50	1.00	0.005	QMX47421	
633.50	635.00	1.50	0.020	QMX47422	
635.00	636.00	1.00	0.005	QMX47423	
636.00	637.50	1.50	0.005	QMX47424	
637.50	639.00	1.50	0.005	QMX47425	
639.00	640.50	1.50	0.005	QMX47427	
640.50	642.00	1.50	0.010	QMX47428	
642.00	643.00	1.00	0.005	QMX47429	
643.00	643.50	0.50	0.050	QMX47430	
643.50	645.00	1.50	0.010	QMX47431	
645.00	646.50	1.50	0.005	QMX47433	
646.50	648.00	1.50	0.005	QMX47434	
648.00	649.50	1.50	0.005	QMX47435	
649.50	651.00	1.50	0.005	QMX47436	
651.00	651.60	0.60	0.020	QMX47437	
651.60	652.30	0.70	0.760	QMX47439	
652.30	653.40	1.10	0.005	QMX47440	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
653.40	654.00	0.60	0.230	QMX47441	
654.00	655.50	1.50	0.005	QMX47442	
655.50	656.50	1.00	0.020	QMX47443	
656.50	657.30	0.80	0.005	QMX47444	
657.30	658.50	1.20	0.005	QMX47445	
658.50	659.60	1.10	0.005	QMX47447	
659.60	660.50	0.90	0.040	QMX47448	
660.50	662.00	1.50	0.005	QMX47449	
662.00	663.50	1.50	0.010	QMX47450	
663.50	664.50	1.00	0.005	QMX47501	
664.50	665.70	1.20	0.250	QMX47502	
665.70	667.20	1.50	0.010	QMX47503	
667.20	668.50	1.30	0.005	QMX47504	
668.50	669.60	1.10	0.005	QMX47505	
669.60	670.80	1.20	0.005	QMX47507	
670.80	672.00	1.20	0.005	QMX47508	
672.00	673.20	1.20	0.005	QMX47509	
673.20	674.70	1.50	0.005	QMX47510	
674.70	676.20	1.50	0.005	QMX47511	
676.20	677.30	1.10	0.005	QMX47513	
677.30	678.30	1.00	0.005	QMX47514	
678.30	679.00	0.70	0.005	QMX47515	
679.00	680.50	1.50	0.005	QMX47516	
680.50	681.40	0.90	0.005	QMX47517	
681.40	683.20	1.80	0.010	QMX47519	
683.20	684.20	1.00	0.010	QMX47520	
684.20	685.20	1.00	0.070	QMX47521	
685.20	686.00	0.80	0.005	QMX47522	
686.00	687.40	1.40	0.010	QMX47523	
687.40	687.90	0.50	0.005	QMX47524	
687.90	688.80	0.90	0.005	QMX47525	
688.80	690.00	1.20	0.005	QMX47527	
690.00	691.10	1.10	0.005	QMX47528	
691.10	691.90	0.80	0.060	QMX47529	
691.90	693.20	1.30	0.630	QMX47530	
693.20	694.30	1.10	0.160	QMX47531	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
694.30	695.50	1.20	0.300	QMX47533	
695.50	696.40	0.90	0.020	QMX47534	
696.40	697.50	1.10	0.005	QMX47535	
697.50	699.00	1.50	0.040	QMX47536	
699.00	700.50	1.50	0.020	QMX47537	
700.50	702.00	1.50	0.050	QMX47539	
702.00	702.60	0.60	0.005	QMX47540	
702.60	703.70	1.10	0.080	QMX47541	
703.70	704.50	0.80	0.010	QMX47542	
704.50	705.20	0.70	0.200	QMX47543	
705.20	706.40	1.20	0.090	QMX47544	
706.40	707.70	1.30	0.660	QMX47545	
707.70	709.00	1.30	0.060	QMX47547	
709.00	709.60	0.60	0.005	QMX47548	
709.60	711.00	1.40	0.610	QMX47549	
711.00	711.70	0.70	0.005	QMX47550	
711.70	713.00	1.30	0.005	QMX47551	
713.00	713.80	0.80	0.005	QMX47553	
713.80	714.70	0.90	0.030	QMX47554	
714.70	716.30	1.60	0.005	QMX47555	
716.30	717.70	1.40	0.005	QMX47556	
717.70	718.40	0.70	0.005	QMX47557	
718.40	719.40	1.00	0.010	QMX47559	
719.40	720.40	1.00	0.030	QMX47560	
720.40	721.90	1.50	0.005	QMX47561	
721.90	723.00	1.10	0.410	QMX47562	
723.00	724.50	1.50	0.005	QMX47563	
724.50	726.00	1.50	0.005	QMX47564	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
52.80	53.60	1.030	QMX38986	(Std)	STD31		0.0	
58.50	59.40	0.005	QMX38992	(Bln)	Marbre		0.8	
121.50	122.30	0.005	QMX38998	(Dbl)	QMX38997		0.0	
129.20	130.70	0.320	QMX39006	(Std)	STD37		0.0	
136.30	137.80	0.005	QMX39012	(Bln)	Marbre		1.0	
152.50	154.00	0.005	QMX39018	(Dbl)	QMX39017		0.0	
160.50	162.00	0.340	QMX39026	(Std)	STD37		0.0	
216.70	217.80	0.005	QMX39032	(Bln)	Marbre		0.8	
241.80	243.00	0.005	QMX39038	(Dbl)	QMX39037		0.0	
249.70	250.20	0.320	QMX39046	(Std)	STD37		0.0	
255.00	256.00	0.005	QMX39052	(Bln)	Marbre		0.8	
259.70	261.00	0.010	QMX39058	(Dbl)	QMX39057		0.0	
268.60	269.30	1.070	QMX39066	(Std)	STD31		0.0	
274.30	275.80	0.005	QMX39072	(Bln)	Marbre		0.9	
334.00	334.50	0.005	QMX39078	(Dbl)	QMX39077		0.0	
341.30	342.30	1.100	QMX39086	(Std)	STD31		0.0	
345.00	346.50	0.005	QMX39092	(Bln)	Marbre		0.8	
351.00	352.10	0.005	QMX39098	(Dbl)	QMX30097		0.0	
359.90	360.60	1.050	QMX39106	(Std)	STD31		0.0	
364.50	365.90	0.005	QMX39112	(Bln)	Marbre		0.7	
370.40	371.60	0.005	QMX39118	(Dbl)	QMX39117		0.0	
378.00	379.50	0.340	QMX39126	(Std)	STD37		0.0	
384.50	385.60	0.005	QMX39132	(Bln)	Marbre		0.6	
390.00	391.50	0.005	QMX39138	(Dbl)	QMX39137		0.0	
399.50	400.00	0.330	QMX39146	(Std)	STD37		0.0	
404.00	405.00	0.005	QMX39152	(Bln)	Marbre		0.6	
411.00	412.50	0.005	QMX39158	(Dbl)	QMX39157		0.0	
441.30	442.80	0.350	QMX39166	(Std)	STD37		0.0	
447.00	448.50	0.005	QMX39172	(Bln)	Marbre		0.6	
454.50	456.00	0.005	QMX39178	(Dbl)	QMX39177		0.0	
463.20	464.00	1.100	QMX39186	(Std)	STD31		0.0	
487.50	488.10	0.005	QMX47272	(Bln)	Marbre		0.7	
492.50	493.70	0.005	QMX47278	(Dbl)	QMX47277		0.0	
500.40	501.70	0.340	QMX47286	(Std)	STD37		0.0	
507.00	508.00	0.005	QMX47292	(Bln)	Marbre		0.9	
512.50	514.00	0.010	QMX47298	(Dbl)	QMX47297		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
520.50	521.80	0.320	QMX47306	(Std)	STD37		0.0	
526.50	527.50	0.005	QMX47312	(Bln)	Marbre		0.9	
532.70	534.00	0.005	QMX47318	(Dbl)	QMX47317		0.0	
541.10	542.40	1.080	QMX47326	(Std)	STD31		0.0	
547.50	549.00	0.005	QMX47332	(Bln)	Marbre		0.6	
553.30	554.80	0.005	QMX47338	(Dbl)	QMX47337		0.0	
561.50	563.00	1.050	QMX47346	(Std)	STD31		0.0	
568.50	570.00	0.005	QMX47352	(Bln)	Marbre		0.6	
574.00	574.60	0.005	QMX47358	(Dbl)	QMX47357		0.0	
579.90	581.30	1.020	QMX47366	(Std)	STD31		0.0	
585.40	586.50	0.005	QMX47372	(Bln)	Marbre		0.7	
590.20	591.00	0.030	QMX47378	(Dbl)	QMX47377		0.0	
597.70	599.20	1.070	QMX47386	(Std)	STD31		0.0	
603.40	604.40	0.005	QMX47392	(Bln)	Marbre		0.7	
608.10	609.30	0.005	QMX47398	(Dbl)	QMX47397		0.0	
617.00	618.20	1.090	QMX47406	(Std)	STD31		0.0	
622.50	623.70	0.005	QMX47412	(Bln)	Marbre		0.7	
628.40	629.80	0.010	QMX47418	(Dbl)	QMX47417		0.0	
637.50	639.00	1.030	QMX47426	(Std)	STD31		0.0	
643.50	645.00	0.005	QMX47432	(Bln)	Marbre		0.6	
651.00	651.60	0.005	QMX47438	(Dbl)	QMX47437		0.0	
657.30	658.50	1.050	QMX47446	(Std)	STD31		0.0	
668.50	669.60	1.100	QMX47506	(Std)	STD31		0.0	
674.70	676.20	0.005	QMX47512	(Bln)	Marbre		0.8	
680.50	681.40	0.005	QMX47518	(Dbl)	QMX47517		0.0	
687.90	688.80	1.060	QMX47526	(Std)	STD31		0.0	
693.20	694.30	0.005	QMX47532	(Bln)	Marbre		0.7	
699.00	700.50	0.010	QMX47538	(Dbl)	QMX47537		0.0	
706.40	707.70	1.090	QMX47546	(Std)	STD31		0.0	
711.70	713.00	0.005	QMX47552	(Bln)	Marbre		0.7	
717.70	718.40	0.005	QMX47558	(Dbl)	QMX47557		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
7.10	8.60	BC	1		Roche fracturé, 10-20cm	
31.70	32.70	BC	1		roche fracturé, 10cm	
51.20	59.40	CS	1	60	cisaillement faible-moyen, 60 deg	
216.70	221.40	CS	2	50	cisaillement faible-moyen (40-50deg)	
221.40	240.30	CS	1	50	cisaillemetn faible et intermittent, généralement 50deg. associé avec chloritisation	
241.80	248.50	CS	3	40	cisaillement moyen-fort, 40 deg. avec quelques injection de qz-carb	
277.00	279.20	CS	2	50	Cisaillement moyen, 50deg.	
302.00	304.50	BC	3		carotte fortement broyé (0,01 - 2cm)	
361.30	390.00	CS	1	40	cisaillement faible, 30-50 deg	
443.60	450.00	CS	1	40	cisaillement faible et intermittent, 40 deg.	
488.10	494.40	CS	2	55	Cisaillement moyen, 55 deg. - 5% veinule quartz cm. - minéralisé avec pyrite fine et diss.	
519.00	527.50	CS	1	40	cisaillement 40-45 deg - tout juste après le petit dyke mafique	
532.70	536.00	CS	3	45	cisaillement fort - augmente en intensité de manière inégale - donne un aspect anastamosé à la roche - plutot des figure C' et S'	
569.70	570.00	FO	1	45	foliation ou tout simplement une micro zone de cisaillement	
591.00	591.50	CS	1	60	petite cisaillement avec trace de pyrite disséminé - veine de quartz-chlorite au centre d l'ordre de 2 cm	
616.20	616.90	BC	1		La roche est moyennement broyé	
620.70	624.60	BC	2		La roche est faiblement brisé en générale	
627.20	629.80	CS	1	40	Cisaillement faible - L'angle mesuré est incertain, difficile à mesurer. - forte séricitisation	
686.70	687.20	BC	2		roche broyé - la roche à la même texture que l'unité en	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					générale mais semble beaucoup plus friable au touché. - la concentration de pyrite est de l'ordre de 2%.	
702.60	704.50	CS	1	65	cisaillement 65 deg. - trace de pyrite, isolé - concentration de carbonate et séricite plus élevé.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
56.00	57.50	Vn	60	66.00	VQCCLT		0.01					CS	veine de cisaillement, qz-carb-chlo et tourmaline trace de py
57.50	58.50	Vnl	60	10.00	VQCCL		0.01					T	petite veinule de tension. qz-carb et chlorite trace de pyrite éparse, rarement 1%
122.30	139.70	Vnl		5.00	VQCCLT							T	veine de tension, qz-carb, chlorite et tourmaline large enveloppe de petite veinule 5cm max semble stérile.
155.20	155.70	Vn	40	15.00	VQ		3.00					T	veine de qz, 10cm grande concentration de pyrite, 3% max.
158.50	159.80	Vnl	55	10.00	VQCT							T	env. de veinule, qz-carb chlorite semble stérile
244.50	245.50	Vn	40	10.00	VQC							T	veine qz-carb avec séricite au éponte. semble stérile
247.40	248.50	Vn	55	10.00	VQC							T	veine de 10cm, 55deg Semble stérile, forte séricite
250.20	250.70	Vn	50	20.00	VQC							T	veine blanche, qz-carb semble stérile
256.80	264.10	Vnl	40	10.00	VQC							T	Enveloppe de veine (2-10cm) blanche et stérile orientation moyenne à 40deg. Parfois inclusion chlorite
268.10	268.60	Vn		66.00	VQCCL							T	veine de tension, qz-carb et chlorite semble stérile
334.50	335.00	Vn		66.00	VQCCL							T	stérile, les contact ne concorde pas. recoupe clairement la foliation
359.90	360.60	Vn	40	50.00	VQCCL		0.01	0.05				CS	difficile de distinguer entre tension et ciss. veine avec

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													oncentration intéressante de cpy et py
360.60	361.30	Vnl		5.00	VQCCL							T	3x petite veinule sans orientation préférentielle. semble stérile
365.90	375.40	Vnl	45	60.00	VQCCL		0.01					T	enveloppe de veine 50-100 cm, orientation variable (30-60deg) les sulfures sont concentré a un seul endroit dans la veine, la oû il y une plus forte tourmalinsation.
382.30	383.10	Vn	50	10.00	VQ		1.00					T	veine de 3cm, 1-2% pyrite aux épontes distales de la veine
385.60	386.20	Vn	50	66.00	VQCCL							T	semble stérile amas de chlorite,
396.00	399.50	Vnl	40	2.00	VQCCL T							T	env. de petite veinules, 2cm. varie entre 40-90 deg sembel stérile
401.00	404.00	Vnl	50	15.00	VQ		1.00					T	veine de qz avec trace de tourmailine, et chlorite Les veines ont un aspect rosé et moyennement altéré. séricite et albite. pyrite aux épontes, tr-1%
443.60	450.00	Vnl	40	5.00	VQCCL		0.01					T	env. de veinule, 3cm. Certaine veine sont bordé par des zones fortemnent hmatisé, (ressemble a du chert) trace de pyrite
460.50	464.00	Vnl	30	5.00	VQCCL T		0.01					T	4x veine (2-10cm) qz-carb, ams de chlorite et bande de tourmaline. trace de py
489.20	489.60	Vn	55	100.00	VQCT		0.50					CS	veine de cisaillement avec micro bande de tourmaline, - aspect légèrement verdâtre

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													- pyrite fine et disséminé, amas localement.
495.40	517.50	Vn	30	10.00	VQCT							T	Enveloppe de veine (0.1 - 0.4m) - les veines sont stérile mais les épontes sont minéralisé - 0.5% py - Pyrite généralement fine et diss. Parfois sub-cm cubique - tourmaline et carbonate jaunatre aux épontes - veine angulaire, contact net
517.50	518.20	Vn	50	90.00	VQCT							T	- parfois inclusion de chlorite veine quarrtz-carb-to - les carb sont jaune laiteux - baguette de tourmailine fine - un seul point de pyrite.
536.90	538.00	Vn	70	20.00	VQCCL							T	veine de quartz, stérile et recoupe la foliation causé par le cisaillement. - inclusion de chlorite (2cm) - veine qui pince
543.90	543.95	Vn	70	100.00	VUK							T	veine d'anhydrite - mauve et orthorombique
545.10	547.30	Vn	70	30.00	VQCCL		0.50					T	veine de quartz pratiquement stérile, trace de pyrite - veine de tension qui pince, environ 70 degré
551.60	552.20	Vn	50	100.00	VQAC		3.00					CS	Veine de quartz-carb avec mince stringer de to - séricitisé
555.70	556.20	Vn	60	90.00	VQC							CS	- teinte brun vert, semble être de l'albite - 2-3 % pyrite dans la veine veine de quartz-carb - séricitisé - trace de pyrite aux épontes.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
562.10	562.40	Vn	50	90.00	VQC		1.00						veine rubanné - pyrite 1% cubique 0.5cm
579.30	579.90	Vn	50	20.00	VQCCL							T	Deux veines d'environ 4cm d'épaisseur - stérile - amas de chlorite
586.50	588.00	Vn	70	15.00	VQCCL								Trois petite veine de quartz avec amas de chlorite - 70 AC - stérile
604.60	604.70	Vn	45	50.00	VQC							T	veine drusique - cristaux de quartz toujours en place - les carbonate autrefois en place ont été lessivé - Présence de pyrite fine et cubique (0.5mm)
609.30	615.00	Vn	45	15.00	VQAK		0.50					T	enveloppe de petite veinule de Qz-Ank - parfois trace de pyrite - 45AC
617.30	617.50	Vn	55	100.00	VQCCL T		0.50					CS	veine de 20cm - Qz-carb-chlorite avec petite bande de tourmaline - Tr-0.5% pyrite idiomorphe mm.
629.40	629.50	Vn		100.00	VQCL							CS	Veine de quartz et chlorite - localisé vers la fin d'un cisaillement dans un intervalle où la roche est faiblement broyée. - Impossible de prendre des mesure -stérile
652.00	652.25	Vn	50	100.00	VQ							T	veine de quartz blanc et stérile - pyrite au éponte

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
655.50	656.50	Vn	45	80.00	VQCCLT							CS	- éponte blanchie usr 20cm - tourmaline au bordure au contact inf. et sup. de la veine veine de quartz-carb - altéré par séricite et chlorite avec une bande de tourmaline similaire à la veine précédente - a subit une déformaiton, - diffiicile de trancher entre tension ou ciss.
665.00	665.70	Vn	45	80.00	VQCCL		0.50					T	veine quartz - carb.
666.20	666.25	Vn	60	100.00	VQAK							T	- veine de quartz (5cm)
667.40	674.70	Vn	40	5.00	VQC							T	- éponte avec ank. + inclusion de chlorite - stérile env. de veines de carbonate avec quartz - mesurent tous 1cm - l'une d'entre elle contient tourmaline et pyrite en amas. (la seule)
684.60	684.63	Vn	60	100.00	VQT		0.50					T	veine de quartz avec tourmaline aux épontes - trace de pyrite - bleaching au éponte - faible albitisation
687.20	687.70	Vn	30	60.00	VQCT		0.50					T	intervale avec veine de quartz net - correspond au contact entre I2 et I3 avec des veines de part et d'autre. - trace de pyrite se concentrant au niveau des éponte
691.70	701.20	Vnl		5.00	VQCCLT							T	intervalle de petite veinule (en moyenne 2cm)

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
704.90	708.10	Vn	80	40.00	VQ							T	- peu ou pas de minéralisation - orientation générale : 40 degré un total de 11 veines variant entre 10 et 50 cm - principalement comporsé de quartz avec parfois amas de chlorite et ankérite au éponte - veine blanche - contact net, 70-90 deg.
709.80	710.60	Vn	40	50.00	VQCT							T	3 veines (5-15cm) quartz-ank-tourmaline - pyrite aux éponte - 50-70 deg.
719.60	719.80	Vn	60	100.00	VQCCLT							T	veine de quartz avec ank et tourmaline - les épontes sont moyennement dolomitisés + séricite
720.80	721.00	Vn	70	100.00	VQCCL							T	veine de quartz avec ank et tourmaline - les épontes sont moyennement dolomitisés + séricite

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
340.50	343.30		0.50				Mg		intervalle comportement plusieurs zone minéralisé et localisé. (0,5 - 1%) de pyrite Intervalle magnétique, magnétite semi-massive visible, intermittent. Concordant avec des petite injection de qz-carb sinueux
367.00	368.00		2.00						pyrite cubique a semi-massive, assosier avec tourmalnie
375.40	376.50		0.05						trace - 0,05% pyrite cubique (2mm)
500.25	516.70		0.50						zone minéralisée - trace de pyrite fine, parfois cubique sub-mm - la fin de l'intervalle présente de gros cube de pyrite idiomorphe (2cm)
518.50	518.80		2.00						pyrite cubique (3-4mm) dispersé aléatoirement dasn l'intervalle pyrite se concentrant en bordure d'une veine calcite-quartz de e1 cm
591.00	591.50		0.50						pyrite fine et disséminé dans une intervalle cisaillé tr-1%
651.60	651.90		0.50						pyrite cubique, 2mm trace - au éponte d'une veine de quartz blanc
684.20	687.90		1.00						pyrite fine et disiéminé - généralement cubique - 1-2mm - la concentration varient mais 1% est une bonne moyenne
691.60	691.90		1.00						pyrite fine disséminé - mm et cubique
704.50	711.30		1.00						trace - 1% de pyrite (1-2mm) en générale - Parfois amas pluricm. de grosse pyrite cm - La pyrite se concentre généralement dans la roche encaissante et ou en bordure de veine.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
216.70	240.30				1									3					forte chloritisation et faible séricitisation
356.30	362.30										2					2			
362.30	390.00	BLR	2																blurred, unité beaucoup plus foncé dû par la plus forte concentration de chlorite. L'intervalle corespond aussi au limite d'un faible cisaillement
533.40	537.00			2				1	1		1					1			altération associé à un couloir de cisaillement - silicification + hématisation - carbonatisation, celle ci semble remplacé le protolithe
552.20	552.90						2												roche avec teinte brunatre - contact sup. marqué par veine de quartz minéralisé
552.90	553.50										2					2			roche rougeatre
561.50	563.00							1											Dolomitisation faible aux épontes d'une veine de quartz - blanchiment diffus
591.00	591.50				1		1												séricitisation dans le cisaillement - trace de albite
615.00	617.30				1			1											blanchiement - séricitisaiton et carbonatisation faible et pervasive
633.50	634.10			1	2														intervalle cisaillé verdatre -moyennement séricitisé - faiblement siliicifié
643.00	643.50			2															silicificatrion moyenne augmentant ainsi la compétence de la roche et provocant par le fait même une bréchification de l'intervalle
676.20	678.30													2					intervalle moyennement chloritisé - texture aphanitique vert
711.70	717.70							1						2					intervalle foncé - oblitération de la texture - l'unité est moins dure

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
3.50	6.00	RQD: 88%; Recovered: 100%	2.50	2.50	100.00	2.20	88.00						
6.00	9.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
33.00	36.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
42.00	45.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
51.00	54.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
54.00	57.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
57.00	60.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
129.00	132.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
303.00	306.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
441.00	444.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
510.00	513.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
531.00	534.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
534.00	537.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
537.00	540.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
558.00	561.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
561.00	564.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
564.00	567.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
567.00	570.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
594.00	597.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
597.00	600.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
600.00	603.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
603.00	606.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
606.00	609.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
609.00	612.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
612.00	615.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
615.00	618.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
618.00	621.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
621.00	624.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
624.00	627.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
627.00	630.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
642.00	645.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
645.00	648.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
675.00	678.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
678.00	681.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
681.00	684.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
684.00	687.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
687.00	690.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
690.00	693.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
705.00	708.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
708.00	711.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
711.00	714.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-21-034**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2021-10-30
Fin: 2021-11-17
Date description: 2022-04-04

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	352.00°	Estant:	318635.54
Plongée:	-57.00°	Nordant:	5329446.64
Longueur:	1054.50	Elevation:	3339.72

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 616 **Nombre d'échantillons QAQC:** 110 **Longueur totale échantillonnée:** 654.70

Description: Metering bloc error from 621m (replaced by 624m), +3m on all mesurements after that. EOH 1054m
Mesurement were corrected in the log only, sampling tags and photos still have -3m.

Charles D'Amours géo.stag 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	352.00°	No	-57.00°	No	
ReflexMultishot	18.00	355.53°	No	-56.72°	No	
ReflexMultishot	21.00	355.76°	No	-56.65°	No	
ReflexMultishot	24.00	355.14°	No	-56.61°	No	
ReflexMultishot	27.00	355.50°	No	-56.61°	No	
ReflexSingle	30.00	355.99°	No	-56.54°	No	
ReflexMultishot	33.00	355.57°	No	-56.53°	No	
ReflexMultishot	36.00	355.56°	No	-56.56°	No	
ReflexMultishot	39.00	355.71°	No	-56.68°	No	
ReflexMultishot	42.00	355.67°	No	-56.48°	No	
ReflexMultishot	45.00	355.68°	No	-56.60°	No	
ReflexMultishot	48.00	355.91°	No	-56.68°	No	
ReflexMultishot	51.00	355.73°	No	-56.56°	No	
ReflexMultishot	54.00	355.76°	No	-56.38°	No	
ReflexMultishot	57.00	355.92°	No	-56.55°	No	
ReflexSingle	60.00	356.67°	No	-56.58°	No	
ReflexMultishot	63.00	356.01°	No	-56.55°	No	
ReflexMultishot	66.00	355.97°	No	-56.65°	No	
ReflexMultishot	69.00	356.43°	No	-56.61°	No	
ReflexMultishot	72.00	356.05°	No	-56.64°	No	
ReflexMultishot	75.00	355.98°	No	-56.53°	No	
ReflexMultishot	78.00	356.17°	No	-56.53°	No	
ReflexMultishot	81.00	356.15°	No	-56.48°	No	
ReflexMultishot	84.00	355.91°	No	-56.50°	No	
ReflexMultishot	87.00	356.14°	No	-56.53°	No	
ReflexSingle	90.00	355.85°	No	-56.51°	No	
ReflexMultishot	96.00	356.22°	No	-56.53°	No	
ReflexMultishot	102.00	356.44°	No	-56.53°	No	
ReflexMultishot	105.00	356.38°	No	-56.51°	No	
ReflexMultishot	108.00	356.43°	No	-56.47°	No	
ReflexMultishot	111.00	356.25°	No	-56.48°	No	
ReflexMultishot	114.00	356.15°	No	-56.45°	No	
ReflexMultishot	117.00	356.56°	No	-56.44°	No	
ReflexSingle	120.00	357.24°	No	-56.34°	No	
ReflexMultishot	123.00	356.44°	No	-56.41°	No	
ReflexMultishot	126.00	356.37°	No	-56.41°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	129.00	356.49°	No	-56.35°	No	
ReflexMultishot	132.00	356.51°	No	-56.32°	No	
ReflexMultishot	135.00	356.53°	No	-56.28°	No	
ReflexMultishot	138.00	356.41°	No	-56.26°	No	
ReflexMultishot	141.00	356.33°	No	-56.13°	No	
ReflexMultishot	144.00	356.42°	No	-56.12°	No	
ReflexMultishot	147.00	356.47°	No	-56.09°	No	
ReflexSingle	150.00	356.05°	No	-56.04°	No	
ReflexMultishot	153.00	356.67°	No	-56.09°	No	
ReflexMultishot	156.00	356.67°	No	-56.04°	No	
ReflexMultishot	159.00	356.77°	No	-56.04°	No	
ReflexMultishot	162.00	356.77°	No	-56.03°	No	
ReflexMultishot	165.00	357.02°	No	-56.00°	No	
ReflexMultishot	168.00	356.45°	No	-55.96°	No	
ReflexMultishot	171.00	356.55°	No	-56.04°	No	
ReflexMultishot	174.00	356.83°	No	-55.89°	No	
ReflexMultishot	177.00	356.24°	No	-55.83°	No	
ReflexMultishot	180.00	356.18°	No	-55.97°	No	
ReflexMultishot	183.00	356.49°	No	-55.79°	No	
ReflexMultishot	186.00	356.43°	No	-55.75°	No	
ReflexMultishot	189.00	356.68°	No	-55.64°	No	
ReflexMultishot	192.00	356.80°	No	-55.72°	No	
ReflexMultishot	195.00	356.44°	No	-55.55°	No	
ReflexMultishot	198.00	356.66°	No	-55.54°	No	
ReflexMultishot	201.00	356.54°	No	-55.65°	No	
ReflexMultishot	204.00	356.59°	No	-55.48°	No	
ReflexMultishot	207.00	356.53°	No	-55.46°	No	
ReflexSingle	210.00	356.82°	No	-55.25°	No	
ReflexMultishot	213.00	356.52°	No	-55.32°	No	
ReflexMultishot	222.00	356.65°	No	-55.20°	No	
ReflexMultishot	225.00	356.61°	No	-55.18°	No	
ReflexMultishot	228.00	356.84°	No	-55.25°	No	
ReflexMultishot	231.00	356.88°	No	-55.23°	No	
ReflexMultishot	234.00	357.08°	No	-55.23°	No	
ReflexMultishot	237.00	357.12°	No	-55.11°	No	
ReflexSingle	240.00	356.18°	No	-54.94°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	243.00	357.17°	No	-55.00°	No	
ReflexMultishot	246.00	356.79°	No	-54.90°	No	
ReflexMultishot	249.00	357.31°	No	-54.87°	No	
ReflexMultishot	252.00	357.29°	No	-54.78°	No	
ReflexMultishot	255.00	357.16°	No	-54.72°	No	
ReflexMultishot	258.00	357.42°	No	-54.65°	No	
ReflexMultishot	261.00	356.98°	No	-54.59°	No	
ReflexMultishot	264.00	357.11°	No	-54.52°	No	
ReflexMultishot	267.00	357.26°	No	-54.44°	No	
ReflexSingle	270.00	357.76°	No	-54.30°	No	
ReflexMultishot	273.00	357.05°	No	-54.39°	No	
ReflexMultishot	276.00	356.93°	No	-54.36°	No	
ReflexMultishot	279.00	357.06°	No	-54.30°	No	
ReflexMultishot	282.00	356.90°	No	-54.27°	No	
ReflexMultishot	285.00	356.61°	No	-54.22°	No	
ReflexMultishot	288.00	357.15°	No	-54.21°	No	
ReflexMultishot	291.00	357.10°	No	-54.21°	No	
ReflexMultishot	294.00	357.48°	No	-54.22°	No	
ReflexMultishot	297.00	356.94°	No	-54.21°	No	
ReflexSingle	300.00	357.76°	No	-54.54°	No	
ReflexMultishot	303.00	356.80°	No	-54.15°	No	
ReflexMultishot	306.00	357.01°	No	-54.09°	No	
ReflexMultishot	309.00	356.96°	No	-54.04°	No	
ReflexMultishot	312.00	357.04°	No	-54.01°	No	
ReflexMultishot	318.00	357.52°	No	-53.78°	No	
ReflexMultishot	321.00	357.27°	No	-53.71°	No	
ReflexMultishot	324.00	357.10°	No	-53.66°	No	
ReflexMultishot	327.00	356.82°	No	-53.55°	No	
ReflexSingle	330.00	356.69°	No	-53.29°	No	
ReflexMultishot	333.00	357.00°	No	-53.33°	No	
ReflexMultishot	336.00	357.09°	No	-53.30°	No	
ReflexMultishot	339.00	356.74°	No	-53.21°	No	
ReflexMultishot	342.00	356.90°	No	-53.12°	No	
ReflexMultishot	345.00	357.21°	No	-53.06°	No	
ReflexMultishot	348.00	356.74°	No	-52.92°	No	
ReflexMultishot	351.00	356.90°	No	-52.80°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	354.00	356.79°	No	-52.75°	No	
ReflexMultishot	357.00	357.07°	No	-52.72°	No	
ReflexSingle	360.00	357.90°	No	-52.12°	No	
ReflexMultishot	363.00	356.92°	No	-52.59°	No	
ReflexMultishot	366.00	357.06°	No	-52.43°	No	
ReflexMultishot	369.00	357.09°	No	-52.33°	No	
ReflexMultishot	372.00	357.11°	No	-52.22°	No	
ReflexMultishot	375.00	357.07°	No	-52.15°	No	
ReflexMultishot	378.00	356.98°	No	-52.11°	No	
ReflexMultishot	381.00	357.14°	No	-52.01°	No	
ReflexMultishot	384.00	357.06°	No	-51.99°	No	
ReflexMultishot	387.00	357.19°	No	-51.93°	No	
ReflexSingle	390.00	356.91°	No	-51.94°	No	
ReflexMultishot	393.00	357.14°	No	-51.84°	No	
ReflexMultishot	396.00	357.20°	No	-51.80°	No	
ReflexMultishot	399.00	357.25°	No	-51.65°	No	
ReflexMultishot	402.00	357.36°	No	-51.66°	No	
ReflexMultishot	405.00	357.52°	No	-51.60°	No	
ReflexMultishot	408.00	357.63°	No	-51.47°	No	
ReflexMultishot	411.00	357.85°	No	-51.41°	No	
ReflexMultishot	414.00	357.87°	No	-51.24°	No	
ReflexMultishot	417.00	357.79°	No	-51.05°	No	
ReflexSingle	420.00	358.57°	No	-50.76°	No	
ReflexMultishot	423.00	357.85°	No	-50.99°	No	
ReflexMultishot	426.00	358.08°	No	-51.00°	No	
ReflexMultishot	429.00	358.05°	No	-51.05°	No	
ReflexMultishot	432.00	358.13°	No	-51.02°	No	
ReflexMultishot	435.00	357.93°	No	-50.93°	No	
ReflexMultishot	438.00	357.89°	No	-50.86°	No	
ReflexMultishot	441.00	357.98°	No	-50.79°	No	
ReflexMultishot	444.00	357.99°	No	-50.74°	No	
ReflexMultishot	447.00	358.14°	No	-50.55°	No	
ReflexSingle	450.00	357.53°	No	-50.39°	No	
ReflexMultishot	453.00	358.06°	No	-50.35°	No	
ReflexMultishot	456.00	358.17°	No	-50.32°	No	
ReflexMultishot	459.00	358.03°	No	-50.26°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	462.00	358.04°	No	-50.14°	No	
ReflexMultishot	465.00	358.12°	No	-50.10°	No	
ReflexMultishot	468.00	358.01°	No	-50.04°	No	
ReflexMultishot	471.00	357.90°	No	-49.95°	No	
ReflexMultishot	474.00	358.51°	No	-49.95°	No	
ReflexMultishot	477.00	358.17°	No	-49.86°	No	
ReflexSingle	480.00	357.36°	No	-49.64°	No	
ReflexMultishot	483.00	358.15°	No	-49.79°	No	
ReflexMultishot	486.00	358.01°	No	-49.72°	No	
ReflexMultishot	489.00	357.82°	No	-49.69°	No	
ReflexMultishot	492.00	358.38°	No	-49.63°	No	
ReflexMultishot	495.00	358.10°	No	-49.57°	No	
ReflexMultishot	498.00	357.85°	No	-49.54°	No	
ReflexMultishot	501.00	357.75°	No	-49.49°	No	
ReflexMultishot	504.00	357.96°	No	-49.45°	No	
ReflexMultishot	507.00	358.15°	No	-49.43°	No	
ReflexSingle	510.00	359.19°	No	-49.32°	No	
ReflexMultishot	513.00	358.38°	No	-49.35°	No	
ReflexMultishot	516.00	358.61°	No	-49.35°	No	
ReflexMultishot	519.00	359.00°	No	-49.28°	No	
ReflexMultishot	522.00	358.75°	No	-49.34°	No	
ReflexMultishot	525.00	358.70°	No	-49.29°	No	
ReflexMultishot	528.00	359.03°	No	-49.17°	No	
ReflexMultishot	531.00	358.98°	No	-49.15°	No	
ReflexMultishot	534.00	358.59°	No	-48.99°	No	
ReflexMultishot	537.00	358.30°	No	-48.86°	No	
ReflexSingle	540.00	359.06°	No	-48.61°	No	
ReflexMultishot	543.00	358.44°	No	-48.71°	No	
ReflexMultishot	546.00	358.66°	No	-48.68°	No	
ReflexMultishot	549.00	358.52°	No	-48.61°	No	
ReflexMultishot	552.00	358.40°	No	-48.60°	No	
ReflexMultishot	555.00	358.90°	No	-48.54°	No	
ReflexMultishot	558.00	358.44°	No	-48.53°	No	
ReflexMultishot	561.00	358.88°	No	-48.49°	No	
ReflexMultishot	564.00	358.96°	No	-48.47°	No	
ReflexMultishot	567.00	358.55°	No	-48.47°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	570.00	358.15°	No	-48.28°	No	
ReflexMultishot	573.00	359.08°	No	-48.33°	No	
ReflexMultishot	576.00	358.55°	No	-48.30°	No	
ReflexMultishot	579.00	358.99°	No	-48.22°	No	
ReflexMultishot	582.00	358.79°	No	-48.16°	No	
ReflexMultishot	585.00	358.63°	No	-48.12°	No	
ReflexMultishot	588.00	358.49°	No	-48.05°	No	
ReflexMultishot	591.00	358.89°	No	-48.07°	No	
ReflexMultishot	594.00	358.71°	No	-47.99°	No	
ReflexMultishot	597.00	359.15°	No	-47.95°	No	
ReflexSingle	600.00	359.16°	No	-47.79°	No	
ReflexMultishot	603.00	358.74°	No	-47.81°	No	
ReflexMultishot	606.00	359.12°	No	-47.76°	No	
ReflexMultishot	609.00	358.89°	No	-47.68°	No	
ReflexMultishot	612.00	358.98°	No	-47.54°	No	
ReflexMultishot	615.00	359.10°	No	-47.46°	No	
ReflexMultishot	618.00	359.10°	No	-47.34°	No	
ReflexMultishot	621.00	358.80°	No	-47.29°	No	
ReflexMultishot	624.00	358.89°	No	-47.28°	No	
ReflexMultishot	627.00	359.45°	No	-47.28°	No	
ReflexSingle	630.00	359.34°	No	-47.15°	No	
ReflexMultishot	633.00	359.09°	No	-47.22°	No	
ReflexMultishot	636.00	358.95°	No	-47.15°	No	
ReflexMultishot	639.00	358.82°	No	-47.11°	No	
ReflexMultishot	642.00	359.05°	No	-47.07°	No	
ReflexMultishot	645.00	358.99°	No	-47.04°	No	
ReflexMultishot	648.00	359.07°	No	-47.01°	No	
ReflexMultishot	654.00	359.29°	No	-46.93°	No	
ReflexMultishot	657.00	359.64°	No	-47.01°	No	
ReflexMultishot	660.00	359.19°	No	-46.93°	No	
ReflexMultishot	663.00	359.45°	No	-46.82°	No	
ReflexSingle	666.00	0.00°	No	-46.77°	No	
ReflexMultishot	669.00	359.42°	No	-46.80°	No	
ReflexMultishot	672.00	359.19°	No	-46.75°	No	
ReflexMultishot	675.00	359.41°	No	-46.72°	No	
ReflexMultishot	678.00	359.29°	No	-46.61°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	681.00	359.47°	No	-46.55°	No	
ReflexMultishot	684.00	359.43°	No	-46.51°	No	
ReflexMultishot	687.00	359.48°	No	-46.43°	No	
ReflexSingle	690.00	0.07°	No	-46.22°	No	
ReflexMultishot	693.00	359.51°	No	-46.36°	No	
ReflexMultishot	696.00	359.47°	No	-46.27°	No	
ReflexMultishot	699.00	359.68°	No	-46.24°	No	
ReflexMultishot	702.00	359.46°	No	-46.17°	No	
ReflexMultishot	705.00	359.95°	No	-46.24°	No	
ReflexMultishot	708.00	359.93°	No	-46.24°	No	
ReflexMultishot	711.00	0.08°	No	-46.21°	No	
ReflexMultishot	714.00	359.77°	No	-46.15°	No	
ReflexMultishot	717.00	359.90°	No	-46.16°	No	
ReflexSingle	720.00	359.39°	No	-45.99°	No	
ReflexMultishot	723.00	359.90°	No	-46.08°	No	
ReflexMultishot	726.00	359.88°	No	-46.02°	No	
ReflexMultishot	729.00	0.16°	No	-45.97°	No	
ReflexMultishot	732.00	359.75°	No	-45.95°	No	
ReflexMultishot	735.00	0.12°	No	-45.94°	No	
ReflexMultishot	738.00	359.91°	No	-45.88°	No	
ReflexMultishot	741.00	359.75°	No	-45.94°	No	
ReflexMultishot	744.00	0.03°	No	-45.83°	No	
ReflexMultishot	747.00	0.02°	No	-45.76°	No	
ReflexSingle	750.00	0.69°	No	-45.69°	No	
ReflexMultishot	753.00	0.10°	No	-45.71°	No	
ReflexMultishot	756.00	0.03°	No	-45.73°	No	
ReflexMultishot	759.00	0.09°	No	-45.69°	No	
ReflexMultishot	762.00	0.46°	No	-45.66°	No	
ReflexMultishot	765.00	0.25°	No	-45.63°	No	
ReflexMultishot	768.00	0.42°	No	-45.60°	No	
ReflexMultishot	771.00	0.37°	No	-45.55°	No	
ReflexMultishot	774.00	0.55°	No	-45.56°	No	
ReflexMultishot	777.00	0.32°	No	-45.50°	No	
ReflexSingle	780.00	0.81°	No	-45.36°	No	
ReflexMultishot	783.00	0.85°	No	-45.45°	No	
ReflexMultishot	786.00	0.44°	No	-45.44°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	789.00	0.55°	No	-45.38°	No	
ReflexMultishot	792.00	0.61°	No	-45.28°	No	
ReflexMultishot	795.00	0.73°	No	-45.21°	No	
ReflexMultishot	798.00	0.66°	No	-45.14°	No	
ReflexMultishot	801.00	0.72°	No	-45.14°	No	
ReflexMultishot	804.00	0.61°	No	-45.12°	No	
ReflexMultishot	807.00	0.83°	No	-45.06°	No	
ReflexSingle	810.00	359.76°	No	-44.86°	No	
ReflexMultishot	813.00	0.71°	No	-44.94°	No	
ReflexMultishot	816.00	0.58°	No	-44.83°	No	
ReflexMultishot	819.00	0.65°	No	-44.78°	No	
ReflexMultishot	822.00	0.65°	No	-44.74°	No	
ReflexMultishot	825.00	0.66°	No	-44.71°	No	
ReflexMultishot	828.00	0.71°	No	-44.69°	No	
ReflexMultishot	831.00	0.80°	No	-44.67°	No	
ReflexMultishot	837.00	0.92°	No	-44.62°	No	
ReflexSingle	840.00	1.19°	No	-44.57°	No	
ReflexMultishot	843.00	0.87°	No	-44.63°	No	
ReflexMultishot	846.00	0.84°	No	-44.53°	No	
ReflexMultishot	849.00	0.81°	No	-44.44°	No	
ReflexMultishot	852.00	0.95°	No	-44.47°	No	
ReflexMultishot	855.00	0.88°	No	-44.40°	No	
ReflexMultishot	858.00	0.82°	No	-44.36°	No	
ReflexMultishot	861.00	0.86°	No	-44.30°	No	
ReflexMultishot	864.00	1.16°	No	-44.21°	No	
ReflexMultishot	867.00	1.07°	No	-44.22°	No	
ReflexSingle	870.00	0.09°	No	-44.18°	No	
ReflexMultishot	873.00	1.25°	No	-44.11°	No	
ReflexMultishot	876.00	1.27°	No	-44.07°	No	
ReflexMultishot	879.00	1.08°	No	-43.95°	No	
ReflexMultishot	882.00	1.15°	No	-43.88°	No	
ReflexMultishot	885.00	1.16°	No	-43.80°	No	
ReflexMultishot	888.00	1.17°	No	-43.74°	No	
ReflexMultishot	891.00	1.13°	No	-43.71°	No	
ReflexMultishot	894.00	1.23°	No	-43.59°	No	
ReflexMultishot	897.00	1.22°	No	-43.59°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexSingle	900.00	1.52°	No	-43.52°	No	
ReflexMultishot	903.00	1.27°	No	-43.50°	No	
ReflexMultishot	906.00	1.28°	No	-43.48°	No	
ReflexMultishot	909.00	1.27°	No	-43.42°	No	
ReflexMultishot	912.00	1.19°	No	-43.37°	No	
ReflexMultishot	915.00	1.73°	No	-43.34°	No	
ReflexMultishot	918.00	1.64°	No	-43.32°	No	
ReflexMultishot	921.00	1.47°	No	-43.28°	No	
ReflexMultishot	924.00	1.63°	No	-43.23°	No	
ReflexMultishot	927.00	1.81°	No	-43.18°	No	
ReflexSingle	930.00	1.92°	No	-43.00°	No	
ReflexMultishot	933.00	1.41°	No	-43.09°	No	
ReflexMultishot	936.00	1.59°	No	-43.05°	No	
ReflexMultishot	939.00	1.65°	No	-43.04°	No	
ReflexMultishot	942.00	1.61°	No	-42.92°	No	
ReflexMultishot	945.00	1.54°	No	-42.83°	No	
ReflexMultishot	948.00	1.53°	No	-42.78°	No	
ReflexMultishot	951.00	1.45°	No	-42.84°	No	
ReflexMultishot	954.00	1.55°	No	-42.80°	No	
ReflexMultishot	957.00	1.55°	No	-42.73°	No	
ReflexSingle	960.00	0.54°	No	-42.64°	No	
ReflexMultishot	963.00	1.54°	No	-42.63°	No	
ReflexMultishot	966.00	1.44°	No	-42.62°	No	
ReflexMultishot	969.00	1.50°	No	-42.60°	No	
ReflexMultishot	972.00	1.60°	No	-42.54°	No	
ReflexMultishot	975.00	1.45°	No	-42.48°	No	
ReflexMultishot	978.00	1.43°	No	-42.51°	No	
ReflexMultishot	981.00	1.62°	No	-42.52°	No	
ReflexMultishot	984.00	1.57°	No	-42.44°	No	
ReflexMultishot	987.00	1.56°	No	-42.40°	No	
ReflexSingle	990.00	1.67°	No	-42.30°	No	
ReflexMultishot	993.00	1.60°	No	-42.26°	No	
ReflexMultishot	996.00	1.47°	No	-42.21°	No	
ReflexMultishot	999.00	1.45°	No	-42.13°	No	
ReflexMultishot	1002.00	1.72°	No	-42.08°	No	
ReflexMultishot	1005.00	1.70°	No	-41.95°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1008.00	1.63°	No	-41.87°	No	
ReflexMultishot	1011.00	1.64°	No	-41.74°	No	
ReflexMultishot	1014.00	1.65°	No	-41.56°	No	
ReflexMultishot	1017.00	1.71°	No	-41.52°	No	
ReflexSingle	1020.00	1.88°	No	-41.24°	No	
ReflexMultishot	1023.00	1.79°	No	-41.40°	No	
ReflexMultishot	1026.00	1.96°	No	-41.28°	No	
ReflexMultishot	1029.00	1.96°	No	-41.20°	No	
ReflexMultishot	1032.00	1.79°	No	-41.13°	No	
ReflexMultishot	1035.00	1.77°	No	-41.02°	No	
ReflexMultishot	1038.00	1.68°	No	-40.97°	No	
ReflexMultishot	1041.00	1.93°	No	-40.94°	No	
ReflexMultishot	1044.00	1.96°	No	-40.82°	No	
ReflexMultishot	1047.00	1.95°	No	-40.77°	No	
ReflexMultishot	1050.00	2.08°	No	-40.68°	No	

		Description
0.00	3.70	MT **Overburden** Code original : MT. mt
3.70	776.50	I2I **Quartz-Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique Le début du trou est hétérogène, recoupé par de multiple dike mafique (30cm) fortement chloritisé, stérile. DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre . Début de trou faiblement Hm et Ép. VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -

		Description
219.40	220.30	I3 **Mafic intrusive 50°** I3, intrusif mafique granulométrie fine, vert foncé veinule de qz-carb stérile 5% foliation bien développé 50 deg
418.60	419.80	I3 **Mafic intrusive 50°** I3, intrusif mafique granulométrie fine, vert foncé stérile foliation bien développé 50 deg
776.50	777.00	CNR **CNR - Lost Core** cnr de 50 cm
777.00	791.00	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique.

		Description
		- forte altération difuse autour des veines - Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -
783.00	785.00	I2 **Intermediate intrusive 45°** dyke int. follié à 45AC. aphanitique
791.00	808.00	QFP **Quartz Feldspath Porphyry 45°** QFP - Roche pâle - Parcouru par plusieurs petites veinules de calcite donnant un aspect de stockwerk à l'unité. COMPOSITION - 30% phénocristaux de plagio (parfois rosé) - 10% phénocristaux de quartz - matrice aphanitique grise DÉFORMATION - généralement massive - parfois shisteuse (défo. élevé) - les plagio sont broyés losque la défo augmente, ne restant plus que les yeux de quartz bleu ALTÉRATION - séricitisation moyenne
801.20	804.00	I2J **Diorite 50°** petite bande de diorite compris dans le QFP. Bloc ? inclusion ?
808.00	1042.80	I2I **Quartz-Diorite 45°** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive

		Description
		- Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile - Tâche de tourmaline (spot) 3cm dispersé aléatoirement dans l'unité. MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -
936.30	936.80	I3 **Mafic intrusive 50°** intrusive mafique fortement folié a 50AC grain fin, verdatre veine de quartz(1cm) . faible minéralisation de py a l'éponte inf.
937.70	938.70	I3 **Mafic intrusive 50°** intrusive mafique fortement folié a 50AC

		Description
		grain fin, verdatre et stérile. sans veine
1042.80	1054.50	V3 **Mafic volcanic rocks 50°** basalte ? tuff ? Roche aphanitique Gris, homogène 5% qz-carb stringer non mag, stérile

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
46.50	48.00	1.50	0.005	QMX48990	
48.00	49.50	1.50	0.005	QMX48991	
49.50	50.40	0.90	0.005	QMX48993	
50.40	51.80	1.40	0.005	QMX48994	
51.80	53.20	1.40	0.005	QMX48995	
53.20	54.40	1.20	0.005	QMX48996	
54.40	55.90	1.50	0.005	QMX48997	
55.90	57.20	1.30	0.005	QMX48999	
57.20	57.80	0.60	0.005	QMX49000	
57.80	58.40	0.60	0.005	QMX47990	INSERT
58.40	59.70	1.30	0.005	QMX49001	
59.70	60.30	0.60	0.005	QMX49002	
60.30	61.30	1.00	0.005	QMX49003	
61.30	62.70	1.40	0.005	QMX49004	
62.70	64.10	1.40	0.005	QMX49005	
64.10	65.00	0.90	0.005	QMX49007	
65.00	66.50	1.50	0.005	QMX49008	
66.50	67.50	1.00	0.005	QMX49009	
67.50	69.00	1.50	0.005	QMX49010	
69.00	70.50	1.50	0.005	QMX49011	
70.50	72.00	1.50	0.005	QMX49013	
72.00	73.50	1.50	0.050	QMX49014	
73.50	74.90	1.40	0.050	QMX49015	
74.90	75.50	0.60	0.005	QMX49016	
75.50	76.50	1.00	0.005	QMX49017	
76.50	78.00	1.50	0.005	QMX49019	
78.00	79.50	1.50	0.005	QMX49020	
79.50	81.00	1.50	0.020	QMX49021	
81.00	82.50	1.50	0.005	QMX49022	
82.50	84.00	1.50	0.005	QMX49023	
84.00	84.90	0.90	0.005	QMX49024	
84.90	85.70	0.80	0.005	QMX49025	
85.70	87.00	1.30	0.005	QMX49027	
133.50	135.00	1.50	0.005	QMX49028	
135.00	136.00	1.00	0.005	QMX49029	
136.00	136.60	0.60	0.020	QMX49030	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
136.60	138.00	1.40	0.050	QMX49031	
138.00	139.50	1.50	0.005	QMX49033	
139.50	141.00	1.50	0.005	QMX49034	
141.00	142.00	1.00	0.020	QMX49035	
201.00	202.50	1.50	0.005	QMX49036	
202.50	204.00	1.50	0.005	QMX49037	
204.00	204.80	0.80	0.005	QMX49039	
204.80	205.70	0.90	0.005	QMX49040	
205.70	207.00	1.30	0.005	QMX49041	
207.00	208.50	1.50	0.005	QMX49042	
208.50	210.00	1.50	0.005	QMX49043	
210.00	211.50	1.50	0.005	QMX49044	
211.50	213.00	1.50	0.005	QMX49045	
213.00	213.90	0.90	0.005	QMX49047	
213.90	214.50	0.60	0.005	QMX49048	
214.50	216.00	1.50	0.005	QMX49049	
216.00	216.50	0.50	0.005	QMX49050	
216.50	217.40	0.90	0.005	QMX49051	
217.40	218.90	1.50	0.005	QMX49053	
218.90	219.40	0.50	0.005	QMX49054	
219.40	220.30	0.90	0.005	QMX49055	
220.30	221.00	0.70	0.005	QMX49056	
221.00	221.50	0.50	0.020	QMX49057	
221.50	222.90	1.40	0.005	QMX49059	
222.90	224.30	1.40	0.005	QMX49060	
224.30	225.00	0.70	0.005	QMX49061	
225.00	226.50	1.50	0.005	QMX49062	
226.50	227.50	1.00	0.005	QMX49063	
227.50	228.80	1.30	0.070	QMX49064	
228.80	230.30	1.50	0.005	QMX49065	
230.30	231.00	0.70	0.005	QMX49067	
231.00	231.70	0.70	0.005	QMX49068	
231.70	232.90	1.20	0.060	QMX49069	
232.90	234.00	1.10	0.005	QMX49070	
273.00	274.50	1.50	0.005	QMX49071	
274.50	275.30	0.80	0.005	QMX49073	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
275.30	276.30	1.00	0.005	QMX49074	
276.30	277.60	1.30	0.005	QMX49075	
277.60	279.00	1.40	0.005	QMX49076	
279.00	280.50	1.50	0.005	QMX49077	
280.50	282.00	1.50	0.010	QMX49079	
282.00	282.50	0.50	0.005	QMX49080	
282.50	283.90	1.40	0.005	QMX49081	
283.90	285.40	1.50	0.005	QMX49082	
285.40	286.90	1.50	0.005	QMX49083	
286.90	288.00	1.10	0.005	QMX49084	
288.00	289.50	1.50	0.005	QMX49085	
289.50	291.00	1.50	0.005	QMX49087	
291.00	292.50	1.50	0.005	QMX49088	
310.60	312.00	1.40	0.005	QMX49089	
312.00	313.50	1.50	0.005	QMX49090	
313.50	314.40	0.90	0.005	QMX49091	
314.40	316.90	2.50	0.005	QMX49093	
316.90	317.80	0.90	0.005	QMX49094	
317.80	318.10	0.30	0.005	QMX49095	
318.10	319.10	1.00	0.005	QMX49096	
319.10	319.70	0.60	0.005	QMX49097	
319.70	320.60	0.90	0.005	QMX49099	
320.60	321.90	1.30	0.005	QMX49100	
327.00	328.20	1.20	0.020	QMX49101	
328.20	329.60	1.40	0.005	QMX49102	
329.60	330.20	0.60	0.070	QMX49103	
330.20	330.80	0.60	0.020	QMX49104	
330.80	332.00	1.20	0.005	QMX49105	
332.00	333.00	1.00	0.005	QMX49107	
333.00	333.60	0.60	0.005	QMX49108	
333.60	335.10	1.50	0.005	QMX49109	
335.10	336.60	1.50	0.005	QMX49110	
336.60	337.30	0.70	0.005	QMX49111	
337.30	337.90	0.60	0.005	QMX49113	
337.90	339.00	1.10	0.005	QMX49114	
339.00	339.90	0.90	0.005	QMX49115	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
339.90	340.50	0.60	0.005	QMX49116	
340.50	341.20	0.70	0.005	QMX49117	
341.20	342.00	0.80	0.005	QMX49119	
342.00	342.60	0.60	0.005	QMX49120	
342.60	343.50	0.90	0.005	QMX49121	
343.50	345.00	1.50	0.005	QMX49122	
345.00	346.50	1.50	0.005	QMX49123	
346.50	348.00	1.50	0.005	QMX49124	
348.00	349.50	1.50	0.005	QMX49125	
349.50	351.00	1.50	0.010	QMX49127	
351.00	352.50	1.50	0.005	QMX49128	
352.50	354.00	1.50	0.005	QMX49129	
354.00	355.50	1.50	0.005	QMX49130	
355.50	357.00	1.50	0.005	QMX49131	
357.00	357.60	0.60	0.005	QMX49133	
357.60	359.10	1.50	0.005	QMX49134	
359.10	359.70	0.60	0.005	QMX49135	
359.70	360.20	0.50	0.030	QMX49136	
360.20	361.00	0.80	0.030	QMX49137	
361.00	362.50	1.50	0.030	QMX49139	
362.50	364.00	1.50	0.040	QMX49140	
364.00	365.20	1.20	0.020	QMX49141	
365.20	366.00	0.80	0.400	QMX49142	
366.00	367.50	1.50	0.005	QMX49143	
367.50	369.00	1.50	0.005	QMX49144	
502.00	502.50	0.50	0.005	QMX49145	
502.50	504.00	1.50	0.005	QMX49147	
504.00	505.50	1.50	0.005	QMX49148	
505.50	507.00	1.50	0.005	QMX49149	
507.00	508.50	1.50	0.005	QMX49150	
508.50	510.00	1.50	0.005	QMX49151	
510.00	511.50	1.50	0.005	QMX49153	
511.50	513.00	1.50	0.005	QMX49154	
513.00	514.50	1.50	0.005	QMX49155	
514.50	516.00	1.50	0.005	QMX49156	
516.00	517.50	1.50	0.005	QMX49157	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
517.50	519.00	1.50	0.005	QMX49159	
519.00	520.50	1.50	0.005	QMX49160	
520.50	522.00	1.50	0.090	QMX49161	
522.00	522.80	0.80	0.180	QMX49162	
522.80	523.50	0.70	0.050	QMX49163	
523.50	525.00	1.50	0.005	QMX49164	
525.00	526.50	1.50	0.005	QMX49165	
526.50	528.00	1.50	0.005	QMX49167	
528.00	529.50	1.50	0.005	QMX49168	
529.50	531.00	1.50	0.005	QMX49169	
531.00	532.10	1.10	0.005	QMX49170	
532.10	533.30	1.20	0.020	QMX49171	
533.30	534.40	1.10	0.005	QMX49173	
534.40	535.50	1.10	0.005	QMX49174	
535.50	536.10	0.60	0.020	QMX49175	
536.10	537.50	1.40	0.005	QMX49176	
537.50	538.90	1.40	0.005	QMX49177	
538.90	540.00	1.10	0.005	QMX49179	
540.00	541.50	1.50	0.005	QMX49180	
541.50	543.00	1.50	0.005	QMX49181	
543.00	544.50	1.50	0.040	QMX49182	
544.50	546.00	1.50	0.005	QMX49183	
546.00	547.50	1.50	0.005	QMX49184	
547.50	549.00	1.50	0.005	QMX49185	
549.00	550.00	1.00	0.005	QMX49187	
550.00	550.50	0.50	0.005	QMX49188	
550.50	551.60	1.10	0.005	QMX49189	
551.60	552.40	0.80	0.005	QMX49190	
552.40	553.90	1.50	0.005	QMX49191	
553.90	555.40	1.50	0.005	QMX49193	
555.40	556.60	1.20	0.005	QMX49194	
556.60	557.70	1.10	0.005	QMX49195	
557.70	559.30	1.60	0.005	QMX49196	
559.30	560.50	1.20	0.005	QMX49197	
560.50	562.00	1.50	0.005	QMX49199	
562.00	563.10	1.10	0.340	QMX49200	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
563.10	564.00	0.90	0.640	QMX49201	
564.00	564.90	0.90	0.030	QMX49202	
564.90	566.60	1.70	0.005	QMX49203	
566.60	567.80	1.20	0.005	QMX49204	
567.80	568.60	0.80	0.005	QMX49205	
568.60	569.10	0.50	0.005	QMX49207	
569.10	570.00	0.90	0.005	QMX49208	
570.00	571.50	1.50	0.005	QMX49209	
571.50	573.00	1.50	0.005	QMX49210	
573.00	574.50	1.50	0.005	QMX49211	
574.50	575.50	1.00	0.005	QMX49213	
575.50	576.00	0.50	0.005	QMX49214	
576.00	577.50	1.50	0.005	QMX49215	
577.50	579.00	1.50	0.005	QMX49216	
579.00	580.50	1.50	0.005	QMX49217	
592.70	594.00	1.30	0.005	QMX49219	
594.00	595.00	1.00	0.005	QMX49220	
595.00	595.70	0.70	0.005	QMX49221	
595.70	596.50	0.80	0.010	QMX49222	
596.50	598.00	1.50	0.005	QMX49223	
598.00	599.50	1.50	0.005	QMX49224	
599.50	600.00	0.50	0.005	QMX49225	
600.00	601.40	1.40	0.005	QMX49227	
601.40	602.80	1.40	0.005	QMX49228	
602.80	603.40	0.60	0.005	QMX49229	
603.40	604.50	1.10	0.005	QMX49230	
604.50	606.00	1.50	0.005	QMX49231	
606.00	606.50	0.50	0.005	QMX49233	
606.50	607.00	0.50	0.005	QMX49234	
607.00	607.50	0.50	0.005	QMX49235	
607.50	608.40	0.90	0.010	QMX49236	
608.40	609.80	1.40	0.005	QMX49237	
630.00	630.90	0.90	0.005	QMX47565	
630.90	632.00	1.10	0.005	QMX47567	
632.00	633.00	1.00	0.005	QMX47568	
633.00	633.80	0.80	0.005	QMX47569	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
633.80	634.90	1.10	0.005	QMX47570	
634.90	636.00	1.10	0.005	QMX47571	
636.00	637.50	1.50	0.020	QMX47573	
637.50	638.50	1.00	0.005	QMX47574	
638.50	639.50	1.00	0.070	QMX47575	
639.50	640.80	1.30	0.010	QMX47576	
640.80	642.00	1.20	0.020	QMX47577	
642.00	643.50	1.50	0.005	QMX47579	
643.50	644.10	0.60	0.020	QMX47580	
644.10	645.00	0.90	0.005	QMX47581	
645.00	646.50	1.50	0.050	QMX47582	
646.50	648.00	1.50	0.005	QMX47583	
648.00	649.40	1.40	0.005	QMX47584	
649.40	650.40	1.00	0.005	QMX47585	
650.40	651.10	0.70	0.005	QMX47587	
651.10	651.60	0.50	0.005	QMX47588	
651.60	653.10	1.50	0.005	QMX47589	
653.10	654.00	0.90	0.005	QMX47590	
654.00	655.50	1.50	0.005	QMX47591	
655.50	656.20	0.70	0.005	QMX47593	
656.20	657.00	0.80	0.110	QMX47594	
657.00	658.50	1.50	0.005	QMX47595	
658.50	659.30	0.80	0.005	QMX47596	
659.30	660.40	1.10	0.010	QMX47597	
660.40	661.70	1.30	0.005	QMX47599	
661.70	662.60	0.90	0.005	QMX47600	
662.60	663.10	0.50	0.005	QMX47451	
663.10	664.10	1.00	0.005	QMX47453	
664.10	665.60	1.50	0.005	QMX47454	
665.60	667.00	1.40	0.005	QMX47455	
667.00	668.50	1.50	0.020	QMX47456	
668.50	670.00	1.50	0.005	QMX47457	
670.00	670.90	0.90	0.005	QMX47459	
670.90	671.70	0.80	0.020	QMX47460	
671.70	672.20	0.50	0.170	QMX47461	
672.20	672.70	0.50	0.005	QMX47462	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
672.70	673.20	0.50	0.010	QMX47463	
673.20	674.40	1.20	0.030	QMX47464	
674.40	675.50	1.10	0.005	QMX47465	
675.50	677.00	1.50	0.005	QMX47467	
677.00	678.50	1.50	0.005	QMX47468	
678.50	679.00	0.50	0.005	QMX47469	
679.00	679.60	0.60	0.005	QMX47470	
679.60	680.40	0.80	0.090	QMX47471	
680.40	681.10	0.70	0.030	QMX47473	
681.10	681.90	0.80	0.005	QMX47474	
681.90	683.10	1.20	0.020	QMX47475	
683.10	684.00	0.90	0.020	QMX47476	
684.00	685.50	1.50	0.005	QMX47477	
685.50	687.00	1.50	0.005	QMX47479	
687.00	687.50	0.50	0.005	QMX47480	
687.50	688.50	1.00	0.005	QMX47481	
688.50	689.20	0.70	0.160	QMX47482	
689.20	689.70	0.50	0.050	QMX47483	
689.70	690.20	0.50	0.010	QMX47484	
690.20	690.70	0.50	0.005	QMX47485	
690.70	692.30	1.60	0.005	QMX47487	
692.30	693.80	1.50	0.005	QMX47488	
693.80	694.30	0.50	0.005	QMX47489	
694.30	694.80	0.50	0.005	QMX47490	
694.80	695.40	0.60	0.005	QMX47491	
695.40	696.50	1.10	0.005	QMX47493	
696.50	698.00	1.50	0.005	QMX47494	
698.00	698.60	0.60	0.005	QMX47495	
698.60	699.10	0.50	0.005	QMX47496	
699.10	700.40	1.30	0.005	QMX47497	
700.40	701.30	0.90	0.005	QMX47499	
701.30	702.00	0.70	0.005	QMX47500	
702.00	702.50	0.50	0.010	QMX47601	
702.50	703.50	1.00	0.005	QMX47602	
703.50	705.00	1.50	0.005	QMX47603	
705.00	705.80	0.80	0.005	QMX47604	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
705.80	706.30	0.50	0.005	QMX47605	
706.30	706.80	0.50	0.005	QMX47607	
706.80	707.30	0.50	0.005	QMX47608	
707.30	708.00	0.70	0.010	QMX47609	
708.00	708.50	0.50	0.005	QMX47610	
708.50	710.00	1.50	0.005	QMX47611	
710.00	711.50	1.50	0.005	QMX47613	
711.50	713.00	1.50	0.005	QMX47614	
713.00	714.50	1.50	0.020	QMX47615	
714.50	715.00	0.50	0.030	QMX47616	
715.00	715.50	0.50	0.020	QMX47617	
715.50	716.80	1.30	0.005	QMX47619	
716.80	717.30	0.50	0.005	QMX47620	
717.30	717.80	0.50	0.010	QMX47621	
717.80	718.60	0.80	0.010	QMX47622	
718.60	719.40	0.80	0.980	QMX47623	
719.40	720.10	0.70	0.005	QMX47984	
720.10	720.70	0.60	0.020	QMX47624	
720.70	722.20	1.50	0.010	QMX47625	
722.20	723.50	1.30	0.020	QMX47627	
723.50	724.00	0.50	0.280	QMX47628	
724.00	725.20	1.20	0.010	QMX47629	
745.40	746.20	0.80	0.005	QMX47630	
746.20	747.00	0.80	0.020	QMX47631	
747.00	748.50	1.50	0.005	QMX47633	
748.50	750.00	1.50	0.010	QMX47634	
750.00	751.50	1.50	0.020	QMX47635	
751.50	753.00	1.50	0.010	QMX47636	
753.00	754.50	1.50	0.005	QMX47637	
754.50	755.10	0.60	0.080	QMX47639	
755.10	756.00	0.90	0.005	QMX47640	
756.00	756.50	0.50	0.005	QMX47641	
756.50	757.20	0.70	0.005	QMX47642	
757.20	757.70	0.50	0.005	QMX47643	
757.70	758.70	1.00	0.005	QMX47644	
758.70	759.70	1.00	0.730	QMX47645	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
759.70	760.80	1.10	0.005	QMX47647	
760.80	762.00	1.20	0.005	QMX47648	
762.00	762.50	0.50	0.210	QMX47649	
762.50	763.00	0.50	0.020	QMX47650	
763.00	764.50	1.50	0.005	QMX47651	
764.50	765.00	0.50	0.005	QMX47653	
765.00	766.50	1.50	0.005	QMX47654	
766.50	767.50	1.00	0.005	QMX47655	
767.50	769.00	1.50	0.005	QMX47656	
769.00	769.50	0.50	0.005	QMX47657	
769.50	770.30	0.80	0.005	QMX47659	
770.30	771.20	0.90	0.005	QMX47660	
771.20	771.90	0.70	0.005	QMX47661	
771.90	772.70	0.80	0.080	QMX47662	
772.70	773.50	0.80	0.005	QMX47663	
773.50	774.00	0.50	0.220	QMX47664	
774.00	774.60	0.60	0.005	QMX47665	
774.60	775.50	0.90	0.005	QMX47667	
775.50	777.00	1.50	0.005	QMX47668	0,5m LC
777.00	778.50	1.50	0.005	QMX47669	
778.50	779.10	0.60	0.005	QMX47670	
779.10	780.00	0.90	0.005	QMX47671	
780.00	780.50	0.50	0.005	QMX47673	
780.50	781.50	1.00	0.005	QMX47674	
781.50	782.50	1.00	0.005	QMX47675	
782.50	783.00	0.50	0.005	QMX47676	
783.00	783.50	0.50	0.005	QMX47677	
783.50	785.00	1.50	0.010	QMX47679	
785.00	786.00	1.00	0.005	QMX47680	
786.00	787.30	1.30	0.005	QMX47681	
787.30	788.30	1.00	0.005	QMX47682	
788.30	789.20	0.90	0.310	QMX47683	
789.20	790.20	1.00	0.290	QMX47684	
790.20	791.00	0.80	0.010	QMX47685	
791.00	791.60	0.60	0.020	QMX47687	
791.60	793.00	1.40	0.010	QMX47688	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
793.00	794.40	1.40	0.005	QMX47689	
794.40	795.70	1.30	0.005	QMX47690	
795.70	797.10	1.40	0.005	QMX47691	
797.10	798.60	1.50	0.005	QMX47693	
798.60	799.80	1.20	0.005	QMX47694	
799.80	801.20	1.40	0.005	QMX47695	
801.20	801.80	0.60	0.005	QMX47696	
801.80	802.50	0.70	0.010	QMX47697	
802.50	803.20	0.70	0.005	QMX47699	
803.20	804.00	0.80	0.030	QMX47700	
804.00	805.50	1.50	0.005	QMX47701	
805.50	807.00	1.50	0.005	QMX47702	
807.00	808.00	1.00	0.005	QMX47703	
808.00	809.00	1.00	0.010	QMX47704	
809.00	810.00	1.00	0.010	QMX47705	
810.00	811.20	1.20	0.005	QMX47707	
811.20	811.70	0.50	0.110	QMX47708	
811.70	812.80	1.10	0.005	QMX47709	
812.80	813.40	0.60	0.005	QMX47710	
813.40	814.10	0.70	0.090	QMX47711	
814.10	814.80	0.70	0.360	QMX47713	
814.80	816.00	1.20	0.400	QMX47714	
816.00	816.80	0.80	0.005	QMX47715	
816.80	818.00	1.20	0.020	QMX47716	
818.00	818.50	0.50	0.110	QMX47717	
818.50	819.10	0.60	0.020	QMX47719	
819.10	819.60	0.50	2.730	QMX47720	
819.60	820.50	0.90	0.005	QMX47721	
820.50	822.00	1.50	0.030	QMX47722	
822.00	823.00	1.00	0.005	QMX47723	
823.00	823.50	0.50	0.020	QMX47724	
823.50	824.30	0.80	0.110	QMX47725	
824.30	825.20	0.90	0.005	QMX47727	
825.20	825.80	0.60	0.005	QMX47728	
825.80	827.00	1.20	0.005	QMX47729	
827.00	827.70	0.70	0.005	QMX47730	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
827.70	829.20	1.50	0.010	QMX47731	
829.20	830.70	1.50	0.010	QMX47733	
830.70	831.30	0.60	0.020	QMX47734	
831.30	831.80	0.50	0.300	QMX47735	
831.80	832.30	0.50	0.040	QMX47736	
832.30	833.80	1.50	0.005	QMX47737	
833.80	835.30	1.50	0.020	QMX47739	
835.30	836.00	0.70	0.005	QMX47740	
836.00	836.70	0.70	0.040	QMX47741	
836.70	837.40	0.70	0.005	QMX47742	
837.40	838.50	1.10	0.390	QMX47743	
838.50	839.90	1.40	0.080	QMX47744	
839.90	840.90	1.00	0.005	QMX47745	
840.90	841.40	0.50	0.005	QMX47747	
841.40	842.40	1.00	0.080	QMX47748	
842.40	843.80	1.40	0.090	QMX47749	
843.80	844.50	0.70	0.005	QMX47750	
844.50	845.00	0.50	0.005	QMX47751	
845.00	845.90	0.90	0.005	QMX47753	
845.90	847.40	1.50	0.010	QMX47754	
847.40	848.10	0.70	0.005	QMX47755	
848.10	849.10	1.00	0.005	QMX47756	
849.10	850.60	1.50	0.010	QMX47757	
850.60	852.10	1.50	0.005	QMX47759	
852.10	853.60	1.50	0.050	QMX47760	
853.60	855.10	1.50	0.005	QMX47761	
855.10	855.90	0.80	0.005	QMX47762	
855.90	856.40	0.50	0.005	QMX47763	
856.40	857.10	0.70	0.160	QMX47764	
857.10	857.60	0.50	0.005	QMX47765	
857.60	858.50	0.90	0.010	QMX47767	
858.50	860.00	1.50	0.010	QMX47768	
860.00	861.30	1.30	0.005	QMX47769	
861.30	861.80	0.50	0.030	QMX47770	
861.80	862.30	0.50	0.030	QMX47771	
862.30	863.50	1.20	0.005	QMX47773	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
863.50	865.00	1.50	0.005	QMX47774	
865.00	866.50	1.50	0.005	QMX47775	
866.50	868.00	1.50	0.070	QMX47776	
868.00	869.50	1.50	0.005	QMX47777	
869.50	871.00	1.50	0.005	QMX47779	
871.00	872.50	1.50	0.005	QMX47780	
872.50	874.00	1.50	0.005	QMX47781	
874.00	875.50	1.50	0.580	QMX47782	
875.50	877.00	1.50	0.020	QMX47783	
877.00	878.00	1.00	0.360	QMX47784	
878.00	879.10	1.10	0.010	QMX47785	
879.10	879.70	0.60	0.280	QMX47787	
879.70	880.30	0.60	0.720	QMX47788	
880.30	881.10	0.80	0.030	QMX47789	
881.10	881.70	0.60	0.020	QMX47790	
881.70	882.60	0.90	0.005	QMX47791	
882.60	883.20	0.60	0.100	QMX47793	
883.20	884.70	1.50	0.010	QMX47794	
884.70	885.40	0.70	0.020	QMX47795	
885.40	886.40	1.00	0.010	QMX47796	
886.40	886.90	0.50	0.020	QMX47797	
886.90	887.40	0.50	1.880	QMX47799	
887.40	888.00	0.60	6.310	QMX47800	
888.00	888.90	0.90	0.360	QMX47801	
888.90	889.40	0.50	0.005	QMX47802	
889.40	890.10	0.70	0.020	QMX47803	
890.10	891.00	0.90	0.005	QMX47804	
891.00	891.80	0.80	0.020	QMX47805	
891.80	892.50	0.70	0.010	QMX47807	
892.50	893.00	0.50	0.300	QMX47808	
893.00	893.70	0.70	1.220	QMX47809	
893.70	894.30	0.60	0.010	QMX47810	
894.30	895.70	1.40	0.150	QMX47811	
895.70	896.20	0.50	0.020	QMX47813	
896.20	897.00	0.80	0.005	QMX47814	
897.00	897.70	0.70	0.005	QMX47815	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
897.70	898.80	1.10	0.010	QMX47816	
898.80	900.00	1.20	0.005	QMX47817	
900.00	901.40	1.40	0.005	QMX47819	
901.40	901.90	0.50	0.020	QMX47820	
901.90	903.40	1.50	0.005	QMX47821	
903.40	904.90	1.50	0.005	QMX47822	
904.90	906.00	1.10	0.005	QMX47823	
906.00	906.80	0.80	0.005	QMX47824	
906.80	907.40	0.60	0.005	QMX47825	
907.40	908.90	1.50	0.005	QMX47827	
908.90	910.00	1.10	0.100	QMX47828	
910.00	910.90	0.90	0.005	QMX47829	
910.90	912.00	1.10	0.005	QMX47830	
912.00	913.50	1.50	0.005	QMX47831	
913.50	915.00	1.50	0.010	QMX47833	
915.00	916.30	1.30	0.020	QMX47834	
916.30	916.80	0.50	0.180	QMX47835	
916.80	918.00	1.20	0.210	QMX47836	
918.00	918.50	0.50	0.420	QMX47837	
918.50	919.20	0.70	0.070	QMX47839	
919.20	919.70	0.50	0.005	QMX47840	
919.70	921.00	1.30	0.005	QMX47841	
921.00	921.50	0.50	0.780	QMX47842	
921.50	922.00	0.50	0.005	QMX47843	
922.00	922.90	0.90	0.005	QMX47844	
922.90	923.40	0.50	0.020	QMX47845	
923.40	924.20	0.80	0.040	QMX47847	
924.20	925.00	0.80	0.005	QMX47848	
925.00	926.50	1.50	0.830	QMX47849	
926.50	928.00	1.50	0.040	QMX47850	
928.00	928.70	0.70	0.010	QMX47851	
928.70	930.00	1.30	0.005	QMX47853	
930.00	931.50	1.50	0.005	QMX47854	
931.50	933.00	1.50	0.005	QMX47855	
933.00	934.50	1.50	0.005	QMX47856	
934.50	935.60	1.10	0.005	QMX47857	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
935.60	936.30	0.70	0.005	QMX47985	
936.30	936.80	0.50	0.030	QMX47859	
936.80	937.30	0.50	0.010	QMX47860	
937.30	937.70	0.40	0.005	QMX47861	
937.70	938.70	1.00	0.020	QMX47862	
938.70	939.20	0.50	0.010	QMX47863	
939.20	940.40	1.20	0.120	QMX47864	
940.40	941.10	0.70	0.005	QMX47865	
941.10	942.40	1.30	0.005	QMX47867	
942.40	943.40	1.00	0.005	QMX47868	
943.40	944.10	0.70	0.005	QMX47869	
944.10	944.60	0.50	0.590	QMX47870	
944.60	946.00	1.40	0.060	QMX47871	
946.00	946.50	0.50	0.005	QMX47873	
946.50	948.00	1.50	0.005	QMX47874	
948.00	949.40	1.40	0.005	QMX47875	
949.40	950.40	1.00	0.270	QMX47876	
950.40	951.00	0.60	0.020	QMX47877	
951.00	951.50	0.50	0.005	QMX47879	
951.50	952.80	1.30	0.005	QMX47880	
952.80	953.30	0.50	0.005	QMX47881	
953.30	954.80	1.50	0.005	QMX47882	
954.80	956.30	1.50	0.005	QMX47883	
956.30	957.40	1.10	0.005	QMX47884	
957.40	957.90	0.50	0.005	QMX47885	
957.90	959.00	1.10	0.005	QMX47887	
959.00	959.80	0.80	0.020	QMX47888	
959.80	960.50	0.70	0.800	QMX47889	
960.50	962.00	1.50	1.250	QMX47890	
962.00	963.00	1.00	0.010	QMX47891	
963.00	963.90	0.90	0.540	QMX47893	
963.90	964.10	0.20	1.090	QMX47894	
964.10	965.50	1.40	0.020	QMX47895	
965.50	966.30	0.80	1.170	QMX47896	
966.30	966.80	0.50	0.020	QMX47897	
966.80	967.50	0.70	0.080	QMX47899	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
967.50	968.00	0.50	0.020	QMX47900	
968.00	969.10	1.10	0.080	QMX47901	
969.10	970.50	1.40	0.005	QMX47902	
970.50	972.00	1.50	0.010	QMX47903	
972.00	972.90	0.90	0.005	QMX47904	
972.90	974.00	1.10	0.010	QMX47905	
974.00	975.20	1.20	0.250	QMX47907	
975.20	976.10	0.90	0.190	QMX47908	
976.10	976.70	0.60	0.005	QMX47909	
976.70	977.50	0.80	0.005	QMX47910	
977.50	978.40	0.90	0.005	QMX47911	
978.40	979.60	1.20	0.060	QMX47913	
979.60	980.50	0.90	0.100	QMX47914	
980.50	981.80	1.30	0.020	QMX47915	
981.80	983.30	1.50	0.005	QMX47916	
983.30	984.20	0.90	0.005	QMX47917	
984.20	985.00	0.80	0.005	QMX47919	
985.00	986.00	1.00	0.005	QMX47920	
986.00	987.20	1.20	0.005	QMX47921	
987.20	987.70	0.50	0.010	QMX47922	
987.70	988.60	0.90	0.090	QMX47923	
988.60	989.10	0.50	0.030	QMX47924	
989.10	990.00	0.90	0.120	QMX47925	
990.00	990.70	0.70	0.005	QMX47927	
990.70	991.80	1.10	0.005	QMX47928	
991.80	993.00	1.20	0.005	QMX47929	
993.00	994.50	1.50	0.005	QMX47930	
994.50	996.00	1.50	0.005	QMX47931	
996.00	997.50	1.50	0.005	QMX47933	
997.50	999.00	1.50	0.030	QMX47934	
999.00	1000.10	1.10	0.020	QMX47935	
1000.10	1000.60	0.50	0.030	QMX47936	
1000.60	1001.10	0.50	0.030	QMX47937	
1001.10	1002.60	1.50	0.005	QMX47939	
1002.60	1004.10	1.50	0.005	QMX47940	
1004.10	1005.00	0.90	0.210	QMX47941	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1005.00	1005.90	0.90	0.460	QMX47942	
1005.90	1006.80	0.90	0.350	QMX47943	
1006.80	1007.70	0.90	2.840	QMX47944	
1007.70	1008.30	0.60	0.050	QMX47945	
1008.30	1009.50	1.20	0.010	QMX47947	
1009.50	1011.00	1.50	0.005	QMX47948	
1011.00	1012.50	1.50	0.010	QMX47949	
1012.50	1014.00	1.50	0.005	QMX47950	
1014.00	1015.50	1.50	0.005	QMX48001	Le tag dans le sac indiquait le numéro "951" (écrit à la main). Après validation avec lab et photo, c'est bien le QMX48001
1015.50	1017.00	1.50	0.005	QMX48002	
1017.00	1018.50	1.50	0.005	QMX48003	
1018.50	1019.20	0.70	0.020	QMX48004	
1019.20	1020.00	0.80	0.005	QMX48005	
1020.00	1021.50	1.50	0.005	QMX48007	
1021.50	1023.00	1.50	0.020	QMX48008	
1023.00	1023.60	0.60	0.530	QMX48009	
1023.60	1024.50	0.90	0.005	QMX48010	
1024.50	1026.00	1.50	0.040	QMX48011	
1026.00	1027.50	1.50	0.010	QMX48013	
1027.50	1029.00	1.50	0.005	QMX48014	
1029.00	1030.50	1.50	0.005	QMX48015	
1030.50	1032.00	1.50	0.005	QMX48016	
1032.00	1033.50	1.50	0.005	QMX48017	
1033.50	1035.00	1.50	0.050	QMX48019	
1035.00	1036.50	1.50	0.005	QMX48020	
1036.50	1038.00	1.50	0.005	QMX48021	
1038.00	1039.50	1.50	0.005	QMX48022	
1039.50	1041.00	1.50	0.005	QMX48023	
1041.00	1042.10	1.10	0.005	QMX48024	
1042.10	1042.80	0.70	0.005	QMX48025	
1042.80	1044.00	1.20	0.010	QMX48027	
1044.00	1045.50	1.50	0.030	QMX48028	
1045.50	1047.00	1.50	0.050	QMX48029	
1047.00	1048.50	1.50	0.020	QMX48030	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1048.50	1050.00	1.50	0.020	QMX48031	
1050.00	1050.70	0.70	0.070	QMX48033	
1050.70	1051.30	0.60	1.370	QMX48034	
1051.30	1052.30	1.00	0.005	QMX48035	
1052.30	1053.30	1.00	0.005	QMX48036	
1053.30	1054.50	1.20	0.005	QMX48037	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
48.00	49.50	0.005	QMX48992	(Bln)	Marbre		0.8	
54.40	55.90	0.005	QMX48998	(Dbl)	QMX48997		0.0	
62.70	64.10	0.360	QMX49006	(Std)	STD37		0.0	
69.00	70.50	0.005	QMX49012	(Bln)	Marbre		0.8	
75.50	76.50	0.005	QMX49018	(Dbl)	QMX49017		0.0	
84.90	85.70	2.920	QMX49026	(Std)	STD32		0.0	
136.60	138.00	0.005	QMX49032	(Bln)	Marbre		0.6	
202.50	204.00	0.005	QMX49038	(Dbl)	QMX49037		0.0	
211.50	213.00	0.350	QMX49046	(Std)	STD37		0.0	
216.50	217.40	0.005	QMX49052	(Bln)	Marbre		0.6	
221.00	221.50	0.005	QMX49058	(Dbl)	QMX49057		0.0	
228.80	230.30	0.340	QMX49066	(Std)	STD37		0.0	
273.00	274.50	0.005	QMX49072	(Bln)	Marbre		0.8	
279.00	280.50	0.005	QMX49078	(Dbl)	QMX49077		0.0	
288.00	289.50	0.350	QMX49086	(Std)	STD37		0.0	
313.50	314.40	0.005	QMX49092	(Bln)	Marbre		1.0	
319.10	319.70	0.005	QMX49098	(Dbl)	QMX49097		0.0	
330.80	332.00	0.360	QMX49106	(Std)	STD37		0.0	
336.60	337.30	0.005	QMX49112	(Bln)	Marbre		0.6	
340.50	341.20	0.005	QMX49118	(Dbl)	QMX49117		0.0	
348.00	349.50	0.320	QMX49126	(Std)	STD37		0.0	
355.50	357.00	0.005	QMX49132	(Bln)	Marbre		0.7	
360.20	361.00	0.030	QMX49138	(Dbl)	QMX49137		0.0	
502.00	502.50	0.350	QMX49146	(Std)	STD37		0.0	
508.50	510.00	0.005	QMX49152	(Bln)	Marbre		0.5	
516.00	517.50	0.005	QMX49158	(Dbl)	QMX49157		0.0	
525.00	526.50	0.340	QMX49166	(Std)	STD37		0.0	
532.10	533.30	0.005	QMX49172	(Bln)	Marbre		0.8	
537.50	538.90	0.005	QMX49178	(Dbl)	QMX49177		0.0	
547.50	549.00	0.340	QMX49186	(Std)	STD37		0.0	
552.40	553.90	0.005	QMX49192	(Bln)	Marbre		0.9	
559.30	560.50	0.005	QMX49198	(Dbl)	QMX49197		0.0	
567.80	568.60	0.340	QMX49206	(Std)	STD37		0.0	
573.00	574.50	0.005	QMX49212	(Bln)	Marbre		0.8	
579.00	580.50	0.005	QMX49218	(Dbl)	QMX49217		0.0	
599.50	600.00	0.340	QMX49226	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
604.50	606.00	0.005	QMX49232	(Bln)	Marbre		0.7	
608.40	609.80	0.005	QMX49238	(Dbl)	QMX49237		0.0	
630.00	630.90	1.120	QMX47566	(Std)	STD31		0.0	
634.90	636.00	0.005	QMX47572	(Bln)	Marbre		0.8	
640.80	642.00	0.010	QMX47578	(Dbl)	QMX47577		0.0	
649.40	650.40	1.110	QMX47586	(Std)	STD31		0.0	
654.00	655.50	0.005	QMX47592	(Bln)	Marbre		0.6	
659.30	660.40	0.005	QMX47598	(Dbl)	QMX47597		0.0	
662.60	663.10	0.005	QMX47452	(Bln)	Marbre		0.7	
668.50	670.00	0.005	QMX47458	(Dbl)	QMX47457		0.0	
674.40	675.50	1.060	QMX47466	(Std)	STD31		0.0	
679.60	680.40	0.005	QMX47472	(Bln)	Marbre		0.6	
684.00	685.50	0.005	QMX47478	(Dbl)	QMX47477		0.0	
690.20	690.70	1.050	QMX47486	(Std)	STD31		0.0	
694.80	695.40	0.005	QMX47492	(Bln)	Marbre		0.7	
699.10	700.40	0.005	QMX47498	(Dbl)	QMX47497		0.0	
705.80	706.30	0.350	QMX47606	(Std)	STD37		0.0	
708.50	710.00	0.005	QMX47612	(Bln)	Marbre		0.7	
715.00	715.50	0.010	QMX47618	(Dbl)	QMX47617		0.0	
720.70	722.20	0.340	QMX47626	(Std)	STD37		0.0	
746.20	747.00	0.005	QMX47632	(Bln)	Marbre		0.8	
753.00	754.50	0.070	QMX47638	(Dbl)	QMX47637		0.0	
758.70	759.70	0.350	QMX47646	(Std)	STD37		0.0	
763.00	764.50	0.005	QMX47652	(Bln)	Marbre		0.8	
769.00	769.50	0.005	QMX47658	(Dbl)	QMX47657		0.0	
774.00	774.60	0.340	QMX47666	(Std)	STD37		0.0	
779.10	780.00	0.005	QMX47672	(Bln)	Marbre		0.6	
783.00	783.50	0.005	QMX47678	(Dbl)	QMX47677		0.0	
790.20	791.00	0.320	QMX47686	(Std)	STD37		0.0	
795.70	797.10	0.005	QMX47692	(Bln)	Marbre		0.7	
801.80	802.50	0.010	QMX47698	(Dbl)	QMX47697		0.0	
809.00	810.00	0.340	QMX47706	(Std)	STD37		0.0	
813.40	814.10	0.005	QMX47712	(Bln)	Marbre		0.9	
818.00	818.50	0.100	QMX47718	(Dbl)	QMX47717		0.0	
823.50	824.30	0.350	QMX47726	(Std)	STD37		0.0	
827.70	829.20	0.020	QMX47732	(Bln)	Marbre		1.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
832.30	833.80	0.005	QMX47738	(Dbl)	QMX47737		0.0	
837.40	838.50	1.080	QMX47746	(Std)	STD31		0.0	
844.50	845.00	0.005	QMX47752	(Bln)	Marbre		1.0	
849.10	850.60	0.005	QMX47758	(Dbl)	QMX47757		0.0	
857.10	857.60	0.350	QMX47766	(Std)	STD37		0.0	
861.80	862.30	0.005	QMX47772	(Bln)	Marbre		0.7	
868.00	869.50	0.005	QMX47778	(Dbl)	QMX47777		0.0	
878.00	879.10	1.120	QMX47786	(Std)	STD31		0.0	
881.70	882.60	0.005	QMX47792	(Bln)	Marbre		0.8	
886.40	886.90	0.010	QMX47798	(Dbl)	QMX47797		0.0	
891.00	891.80	1.080	QMX47806	(Std)	STD31		0.0	
894.30	895.70	0.005	QMX47812	(Bln)	Marbre		1.1	
898.80	900.00	0.005	QMX47818	(Dbl)	QMX47817		0.0	
906.80	907.40	0.360	QMX47826	(Std)	STD37		0.0	
912.00	913.50	0.005	QMX47832	(Bln)	Marbre		0.7	
918.00	918.50	0.450	QMX47838	(Dbl)	QMX47837		0.0	
922.90	923.40	0.320	QMX47846	(Std)	STD37		0.0	
928.00	928.70	0.005	QMX47852	(Bln)	Marbre		0.7	
934.50	935.00	0.005	QMX47858	(Dbl)	QMX47857		0.0	
940.40	941.10	0.330	QMX47866	(Std)	STD37		0.0	
944.60	946.00	0.005	QMX47872	(Bln)	Marbre		0.7	
950.40	951.00	0.040	QMX47878	(Dbl)	QMX47877		0.0	
957.40	957.90	0.350	QMX47886	(Std)	STD37		0.0	
962.00	963.00	0.005	QMX47892	(Bln)	Marbre		0.8	
966.30	966.80	0.020	QMX47898	(Dbl)	QMX47897		0.0	
972.90	974.00	0.360	QMX47906	(Std)	STD37		0.0	
977.50	978.40	0.005	QMX47912	(Bln)	Marbre		0.7	
983.30	984.20	0.005	QMX47918	(Dbl)	QMX47917		0.0	
989.10	990.00	0.340	QMX47926	(Std)	STD37		0.0	
994.50	996.00	0.005	QMX47932	(Bln)	Marbre		1.0	
1000.60	1001.10	0.050	QMX47938	(Dbl)	QMX47937		0.0	
1007.70	1008.30	0.340	QMX47946	(Std)	STD37		0.0	
1019.20	1020.00	0.360	QMX48006	(Std)	STD37		0.0	
1024.50	1026.00	0.005	QMX48012	(Bln)	Marbre		0.9	
1032.00	1033.50	0.005	QMX48018	(Dbl)	QMX48017		0.0	
1042.10	1042.80	0.350	QMX48026	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
1048.50	1050.00	0.005	QMX48032	(Bln)	Marbre		1.0	
1053.30	1054.50	0.005	QMX48038	(Dbl)	QMX48037		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
70.50	86.00	CS	2	30	cisaillement modéré, 30deg. oblitération de texture mais la roche reste compétente. Veine de qz au centre, tr py forte chloritiaiton, trace de HM	
301.50	303.70	CS	1	40	casaillement faible, 40deg	
313.50	319.10	CS	3	30	cisaillement fort, 25-35deg Hématisation dans la parti sup. séricitisation au centre chloritisation dans la partie inf.	
327.00	333.60	CS	2	30	cisaillement moyen, 30deg	
393.00	397.30	BC	1		roche brisé faible	
416.80	417.40	BC	3		roche broyé, fort	
484.90	487.50	CS	2	45	cisaillement moyen	
552.40	556.60	CS	1	40	cisailement faible	
562.00	578.50	CS	2	55	cisaillemetn moyen 50-60 deg	
656.20	659.80	CS	1	40	cisaillement faible, 40AC	
662.40	662.60	CS	2	50	cisaillement sur 20cm, 50CA. vn de qz-carb et tourmaline.	
678.60	683.00	CS	1	50	cisaillement interminttent, 80% de l'intervalle. Varie entre 40-55CA	
696.50	698.60	CS	2	40	cisaillement moyen, 40AC. Oblitération des texture primaire. Homogène	
703.50	708.00	CS	2	50	cisaillement moyen, 30-500 AC	
708.00	713.50	CS	1	35	cisaillement faible 35AC, intermitent	
720.10	725.20	FO	1	35	foliation 35CA, grains de chlorite allongé	
777.00	777.50	Frc	2		fracturé	
811.70	816.80	CS	1	50	cisaillement faible à modéré localement	
818.50	819.60	CS	1	50	cisaillement faible 50AC, deviend sinueux au centre de l'intervalle	
869.00	878.20	FO	2	40	foliation moyenne 40AC	
945.00	945.80	BC	2		brisé	
972.60	976.10	BC	2		brisé	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
41.00	52.00	Vnl		2.00	VQCL							T	env, de veinunle cm, quartz-chlorite. Faiblement bréchique localement stérile
72.10	74.80	Vn	50	100.00	VQCL		0.01					CS	qz-chl veine, cisaillement inclusion de chlorite + séricite tr py
136.60	150.00	Vn	40		VQC							T	veine qz-carb avec éponte fortemetn séricitisé + faiblement Hem. stérile
168.00	168.40	Vn	30	100.00	VQCL							T	qz-chlorite veine + Hm au éponte stérile
172.60	180.00	Vnl		5.00	VQCL							T	env. veinule 3cm qz-chlorite, parfois trace de to. stérile
204.00	204.80	Vnl	60	25.00	VQCL							T	5x veinules (3-20cm) qz-chlorite, parfois placage de tourmaline stérile
228.20	228.50	Vn		100.00	VQ		0.01					T	veine de qz forte séricitisation de par et d'autre de la veine tr de py visible
246.00	247.00	Vnl		25.00	VQCCL							T	3x veinule de qz-carb chlorite 10cm stérile
276.30	288.50	Vnl		5.00	VQCCL							T	env. veinule 5% qui semble stérile. 1-5cm)
330.20	330.80	Vn	30	25.00	VQCCL							CS	veine qz-carb avec chlorite noir 15cm stérile
333.60	340.50	Vnl	80	5.00	VQCCL							T	petite veine de quartz avec orientation variable, 60-90deg

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tourmaline rare, inclusion d'hm et généralemetn inclusion de chlorite
359.10	359.70	Vn	70	100.00	VQCCL							T	veine quartz-chlor et carb éponte dortement séricitisé semble stérile
365.20	366.00	Vn		20.00	VQCCL		1.00					T	veine qz-chl-carb éponte fortement séricitisé tr-1 pyrite
448.50	448.80	Vn	60	100.00	VQCCL							T	Veine qz-chlorite-carb, stérile
505.50	525.00	Vnl		2.00	VQC		0.01					T	stringer qz-carb avec trace de py semble être de l'ankerite. veinule mm-cm
537.50	546.00	Vnl		2.00	VQC		0.01					T	stringer quartz-carb avec tr de py, rare aspect ductile, les veines ont un aspect boudinés
550.00	563.10	Vnl		15.00	VQCCL							T	large env. de veinule 5-15cm, avec orientation variable (60-90) deg semble stérile
568.60	569.10	Vn	50	90.00	VQ							T	veine quartz blanc avec inclusion d'hématisation ? rouge vif
595.70	596.50	Vn	50	60.00	VQCCL		0.01					T	2x veine qz-carb, rare grains de py. dike mafique coincé entre les deux veines
606.00	606.50	Vn	50	70.00	VQC		0.01					CS	Veine qz-carb, tr de py
631.20	631.50	Vnl		20.00	VQ		0.50					T	petite veine de quartz avec trace de py. - les veines sont désordonnées
632.50	632.70	Vn	40	100.00	VQAK							T	veine de quartz avec inclusion de chlorite et ankérite aux épontes - bleaching aux épontes

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
638.90	639.40	Vn	70	100.00	VQAK		5.00	0.50				T	Veine de quartz avec ank + inclusion de chlorite - fortement minéralisé sur 15 cm Pyrite 5% - donne l'impression que ce sont plutot deux veines qui s'entre-coupe ? - deux grains 3mm de chalcopyrite isolé dans la veine de quartz
642.20	642.25	Vn	70	100.00	VQAK							T	veine de quartz avec ank. aux éponte - stérile
642.55	642.65	Vn	70	100.00	VQAK							T	veine de quartz avec ank. aux éponte - stérile
643.60	643.65	Vn	60	100.00	VQAK							T	veine de quartz avec ank. aux éponte - stérile
644.00	644.10	Vn	70	100.00	VQAK							T	veine de quartz avec ank. aux éponte - stérile
656.20	659.80	Vnl	40	5.00	VQAK							CS	veine de cisaillement 5%, stérile
662.40	662.45	Vn	50	100.00	VQCT		1.00					CS	peite vn qz-carb-to avec 1% pyrite concentré dans la section drusique
671.70	672.00	Vn	45	70.00	VQC		0.50					T	vn qz-carb avec pyrite (tr-0.5%) cubique (2mm) Inclusion de diorite Forte altération au pourtour de la veine (voir alt.) Veine légèrement drusique
679.80	679.85	Vnl	40	50.00	VQC		2.00					CS	veine de qz-carb fortement drusique pyrite grise, finement concentré dans les pores

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
679.90	680.20	Vn	40	100.00	VQCT		0.01					CS	veine de cisaillement fortement HM et peutetre ALB ? fine pyrite tr
681.10	683.00	Vnl	45	5.00	VQC		0.20					T	stringer de qz-carb, parfois drusique avec concencation de Py plus élevé. pyrite grise et fine
694.35	694.47	Vn	90	100.00	VQ							T	Vn quartz, 90CA, stérile
718.60	719.15	Vn	30	100.00	VQC		1.00					T	veine quartz-carb, 50CA Éponte inf. chloritisé++. Difficile de faire la différence entre la veine et l'altération de silice qui se diffuse de par et d'autre. Ressemble à une dolomitisation mais la teneur en Carbonate est trop faible tr-1% pyrite grise et fine
720.32	720.40	Vn	80	100.00	VQC							T	veine de quartz-carb, 80CA. Stérile
759.50	759.60	Vn	65	100.00	VQT		0.50					CS	vn de quartz cisaillé avec stringer de pyrite chlorite et tourmaline
762.30	762.40	Vn	55	100.00	VQ		0.01					BRE	veine avec aspect bréchique, tr py
766.50	771.20	Vn	70	5.00	VQCL							T	enveloppe de veine (2-10)cm avec angle de 60-90CA. stérile
778.60	778.70	Vn		100.00	VQAK							T	veine qz-ank, stérile
788.50	789.00	Vn	50	100.00	VQ		0.01					T	veine de 50cm avec inclusion de diorite trace de py. séricitisation
789.40	789.80	Vn	60	25.00	VQ		1.00					T	veine de 20 cm avec une forte altération éponte. Py peut atteindre 1%. pyrite très fine
818.20	818.40	Vn	90	25.00	VQT		0.50					T	veine qz-to avec trace de pyé Épontes To sur 5cm
821.10	823.50	Vn		5.00	VQ		0.50					T	env. de vn qz-to-ch avec angle variable. Parfois py en amas. 0.5%

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
831.50	831.55	Vn	65	100.00	VQC							T	qz-carb vein, 65AC, stérile
836.15	836.20	Vn	80	100.00	VQ							T	veine de quartz blanc et stérile, contact net
840.10	840.80	Vnl	35	20.00	VQCT		5.00					T	peite env. de veine-veinule. 35AC 2-5% py chunk et diss.
844.80	845.80	Vn	50	5.00	VQAK							T	2x qz-ank vein, barren
856.40	857.10	Vn	40	80.00	VQC		0.01					T	veine déformé, fortement séricitisé avec tr-1% pyrite
861.60	861.80	Vn	80	100.00	VQ							T	veine quartz blanc, stérile
867.50	867.60	Vnl	40	100.00	VC		0.50	0.01				T	veine ou autre ? py + un speck de cpy
879.70	880.00	Vnl	60	15.00	VQ		2.00					T	veine de quartz déformé, fortement séricitisé + 2% pyrite
882.60	895.70	Vn	75	5.00	VQCT		5.00					T	Enveloppe de veine avec amas de pyrite 1-10% Tourmaline semi massive et en aiguille.
901.50	901.60	Vn	50	100.00	VQ							T	Quartz vein 50AC, stérile
906.30	906.80	Vn	50	20.00	VQCL							T	quartz veine, érratique fortement chloritisé
909.40	909.45	Vn		100.00	VQC		0.01					T	veine qz-carb avec sé. tr py
916.40	916.70	Vn	50	100.00	VQCT		1.00					T	vein qz-carb avec to massive 1%py diss., cubique compris dans la to et dasn l'éponte inf.
916.70	918.00	Vn	50	30.00	VQ		0.01					T	Pseudo veine de quartz fortement séricitisé. Mélangé avec host rock tr py.
918.00	918.50	Vn	40	100.00	VQCT		0.01					T	vn quartz-to-carb tr py
921.00	925.00	Vn	50	5.00	VQ		0.01					T	6x vn quartz 50AC -stérile, parfois trace de py au éponte - parfois to.
936.90	937.00	Vnl	45	40.00	VQ		1.00					T	qz vein 3cm thick.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													py aux éponte + altération diffuse de part et d'autre de la veine
938.80	939.10	Vnl	45	10.00	VQ		1.00					T	2x qz vein avec 1% pyrite aux éponte
944.10	944.30	Vn	50	100.00	VQT		1.00					T	qz-to vein with 1% py.
946.00	953.30	Vnl		2.00	VQC							T	enveloppe de veine 2% environs, angle erratique Stérile
960.00	960.20	Vn	50	100.00	VQT		1.00					T	veine qz-to stérile, py 1% au niveau de l'éponte sup.
963.30	963.40	Vn	50	100.00	VQ		0.01					T	veine de quartz avec petite inclusion de To. tr de py au épontes inf et sup
965.50	972.50	Vnl	65	5.00	VQC		0.01					T	env. de veinule qz-carb tr de py environ 65AC
977.30	981.80	Vnl	50	4.00	VQTCL							T	Env. veine Qz-Chl-To (3-8cm) orienté 50AC en moyenne stérile
987.90	988.10	Vn	60	100.00	VT		1.00					T	veine principalemetn composée de To avec un peu de quartz. Py de tr-1% principalementau niveau des épontes
1018.70	1018.80	Vn	80	30.00	VQ		1.00					T	petite veine quartz-carb avec 1% py. éponte hématisé
1026.00	1028.50	Vnl	2	60.00	VQC							T	2% qz-carb stringer, barren

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
341.20	342.00		1.00						tr-1% pyrite cubique, associé avec petite veinule de qz (0,5cm)
									intervale fortement hématisé
606.50	607.00		2.00						pyrite 1-2%, oxydé brun rouille, compris dans le cisaillement asscocié
									de la veine
672.00	672.70		0.01						tr py
688.50	689.00		0.50						intervalle avec plus de silice et plus de py.
750.50	757.20		1.00						pyrite fine distribué anormalement. Plusieurs petite amas pouvant aller
									jusquà 1%. généralement tr.
									pyrite fine, 1-3mm. xénomorphe
803.20	804.00		0.01						trace de pyrite
809.00	810.00		0.01						tr py
811.20	811.70		2.00						Pyrite 1-2% étiré dans la foliaiton + 1 stringer
811.70	814.80		0.01						trace de pyrite, stringer lcoalement
836.00	836.70		1.00						tr to 1% py
									au éponte de la veine
874.50	875.10		1.00						tr to 1% py finement diss.
910.90	913.00						Mg		tr de mag. mini carré
1006.80	1007.80		0.05						tr-0.05% pyrite dans la zone altéré
1023.00	1023.60		0.05						tr-1% pyrite finement diss.
1034.00	1034.20		1.00						pyrite fine

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
75.00	85.00										1					1			Faible hm pervasive, teinte rougeautre très faibe
204.00	216.00					1													faible épi. aspect verdatre
221.00	222.90			2							1					1			bande net et bien défini beaucoup plus dure et foncé. Down dip
231.00	231.90			2							1					1			bande net et bien défini beaucoup plus dure et foncé. Down dip
257.30	262.50			1							2			1		2			grand interval foncé aspect rougeatre et vitreux localement
310.00	327.00					3					2			2		2			Hématisation dans la parti sup. sériciitisation au centre chloritisation dans la partie inf.
330.80	332.00				3														altération séricite forte, roche pâle et cisaillé
341.20	342.00										3					3			fortemetn hématisé, rouge
522.80	523.50			2							2					2			
534.40	536.10			1	2														
552.40	556.60				1						1					1			
574.50	575.50			1							3					3			court intervale, rouge foncé
596.50	600.00										2					2			
660.40	661.40														1				faible hématisation des FP.
808.00	809.00													3					dyke fortement chloritisé
809.00	810.00			3	3						2					2			moy-fort séricitisé, silicifié et hématisé
811.70	814.80			2	3														Ank + sé + Si. Localement To
910.90	913.00										1					1			zone plus pâle et rosé
945.80	957.90										1					1			intermitemps, rougeatre
990.00	991.80													2					intervalle moyennement chloritisé
1006.80	1007.80			3			3	3											

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
3.70	6.00	RQD: 65.22%; Recovered: 100%	2.30	2.30	100.00	1.50	65.22						
6.00	9.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
9.00	12.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
18.00	21.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
21.00	24.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
24.00	27.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
27.00	30.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
30.00	33.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
33.00	36.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
36.00	39.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
39.00	42.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
48.00	51.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
51.00	54.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
54.00	57.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
57.00	60.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
69.00	72.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
78.00	81.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
81.00	84.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
84.00	87.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
111.00	114.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
114.00	117.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
171.00	174.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
183.00	186.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
252.00	255.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
315.00	318.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
330.00	333.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
366.00	369.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
369.00	372.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
372.00	375.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
375.00	378.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
378.00	381.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
381.00	384.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
399.00	402.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
414.00	417.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
417.00	420.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 75%; Recovered: 100%	3.00	3.00	100.00	2.25	75.00						
453.00	456.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
456.00	459.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
471.00	474.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
513.00	516.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
567.00	570.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
570.00	573.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
573.00	576.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
597.00	600.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
606.00	609.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
609.00	612.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
612.00	615.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
621.00	624.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
648.00	651.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
651.00	654.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
699.00	702.00	RQD: 81.67%; Recovered: 100%	3.00	3.00	100.00	2.45	81.67						
702.00	705.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
705.00	708.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
708.00	711.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
711.00	714.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
729.00	732.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
732.00	735.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
762.00	765.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 83.33%; Recovered: 83.33%	3.00	2.50	83.33	2.50	83.33						0.5m LC
777.00	780.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
780.00	783.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
822.00	825.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
825.00	828.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
828.00	831.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
846.00	849.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
849.00	852.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
852.00	855.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
855.00	858.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
858.00	861.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
861.00	864.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
864.00	867.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
867.00	870.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
870.00	873.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
873.00	876.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
876.00	879.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
879.00	882.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
882.00	885.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
885.00	888.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
888.00	891.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
891.00	894.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
894.00	897.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
897.00	900.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
900.00	903.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
903.00	906.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
906.00	909.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
909.00	912.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
912.00	915.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
915.00	918.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
918.00	921.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
921.00	924.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
924.00	927.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
927.00	930.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
930.00	933.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
933.00	936.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
936.00	939.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
939.00	942.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
942.00	945.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
945.00	948.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
948.00	951.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
951.00	954.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
954.00	957.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
957.00	960.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
960.00	963.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
963.00	966.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
966.00	969.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
969.00	972.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
972.00	975.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
975.00	978.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
978.00	981.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
981.00	984.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
984.00	987.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
987.00	990.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
990.00	993.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
993.00	996.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
996.00	999.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
999.00	1002.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1002.00	1005.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1005.00	1008.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1008.00	1011.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1011.00	1014.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1014.00	1017.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
1017.00	1020.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
1020.00	1023.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1023.00	1026.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1026.00	1029.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1029.00	1032.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1032.00	1035.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
1035.00	1038.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1038.00	1041.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1041.00	1044.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1044.00	1047.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1047.00	1050.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1050.00	1053.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1053.00	1054.50	RQD: 86.67%; Recovered: 100%	1.50	1.50	100.00	1.30	86.67						

Forage: **17311-21-035**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: surface
Place travail: Bevcon

Carotte: NQ
Cimenté: Yes
Entreposé: Yes

Début: 2021-11-17
Fin: 2021-12-10
Date description: 2022-03-24

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	352.00°	Estant:	318679.30
Plongée:	-57.00°	Nordant:	5329437.67
Longueur:	1259.20	Elevation:	3340.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 814 **Nombre d'échantillons QAQC:** 140 **Longueur totale échantillonnée:** 878.70

Description: Metering bloc error from 621m (replaced by 624m), +3m on all mesurements after that. EOH 1259,2m
Mesurement were corrected in the log only, sampling tags and photos still have -3m.

Charles D'Amours géo-Stag — 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	352.00°	No	-57.00°	No	
ReflexMultishot	11.00	352.76°	No	-57.32°	No	
ReflexMultishot	14.00	352.70°	No	-57.25°	No	
ReflexMultishot	20.00	353.06°	No	-57.19°	No	
ReflexMultishot	23.00	352.99°	No	-57.11°	No	
ReflexMultishot	26.00	353.21°	No	-57.08°	No	
ReflexMultishot	29.00	353.39°	No	-57.10°	No	
ReflexMultishot	35.00	353.66°	No	-57.15°	No	
ReflexMultishot	38.00	353.83°	No	-57.17°	No	
ReflexMultishot	41.00	353.89°	No	-57.20°	No	
ReflexMultishot	44.00	353.73°	No	-57.18°	No	
ReflexMultishot	47.00	353.74°	No	-57.26°	No	
ReflexMultishot	50.00	353.76°	No	-57.20°	No	
ReflexMultishot	56.00	354.08°	No	-57.31°	No	
ReflexMultishot	59.00	353.86°	No	-57.28°	No	
ReflexMultishot	62.00	354.38°	No	-57.26°	No	
ReflexMultishot	65.00	354.28°	No	-57.28°	No	
ReflexMultishot	68.00	354.46°	No	-57.29°	No	
ReflexMultishot	71.00	354.56°	No	-57.29°	No	
ReflexMultishot	74.00	354.43°	No	-57.27°	No	
ReflexMultishot	77.00	354.49°	No	-57.22°	No	
ReflexMultishot	80.00	354.51°	No	-57.31°	No	
ReflexMultishot	83.00	354.53°	No	-57.32°	No	
ReflexMultishot	86.00	354.72°	No	-57.35°	No	
ReflexMultishot	89.00	354.78°	No	-57.37°	No	
ReflexMultishot	92.00	354.82°	No	-57.37°	No	
ReflexMultishot	98.00	354.83°	No	-57.43°	No	
ReflexMultishot	101.00	354.88°	No	-57.48°	No	
ReflexMultishot	104.00	355.04°	No	-57.49°	No	
ReflexMultishot	107.00	355.06°	No	-57.51°	No	
ReflexMultishot	110.00	355.09°	No	-57.53°	No	
ReflexMultishot	113.00	355.07°	No	-57.53°	No	
ReflexMultishot	116.00	355.08°	No	-57.60°	No	
ReflexMultishot	119.00	355.13°	No	-57.62°	No	
ReflexMultishot	122.00	355.21°	No	-57.59°	No	
ReflexMultishot	125.00	355.27°	No	-57.63°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	128.00	355.44°	No	-57.59°	No	
ReflexMultishot	134.00	355.67°	No	-57.63°	No	
ReflexMultishot	137.00	356.08°	No	-57.60°	No	
ReflexMultishot	143.00	356.01°	No	-57.69°	No	
ReflexMultishot	146.00	355.76°	No	-57.72°	No	
ReflexMultishot	149.00	355.74°	No	-57.66°	No	
ReflexMultishot	152.00	355.98°	No	-57.66°	No	
ReflexMultishot	155.00	355.97°	No	-57.69°	No	
ReflexMultishot	158.00	356.09°	No	-57.65°	No	
ReflexMultishot	161.00	355.99°	No	-57.67°	No	
ReflexMultishot	164.00	355.95°	No	-57.64°	No	
ReflexMultishot	167.00	356.13°	No	-57.63°	No	
ReflexMultishot	170.00	355.90°	No	-57.60°	No	
ReflexMultishot	173.00	355.61°	No	-57.54°	No	
ReflexMultishot	176.00	355.73°	No	-57.50°	No	
ReflexMultishot	179.00	355.84°	No	-57.53°	No	
ReflexMultishot	182.00	355.88°	No	-57.52°	No	
ReflexMultishot	185.00	356.45°	No	-57.53°	No	
ReflexMultishot	188.00	356.75°	No	-57.46°	No	
ReflexMultishot	191.00	356.56°	No	-57.47°	No	
ReflexMultishot	194.00	357.04°	No	-57.43°	No	
ReflexMultishot	197.00	357.02°	No	-57.40°	No	
ReflexMultishot	200.00	357.29°	No	-57.39°	No	
ReflexMultishot	203.00	356.81°	No	-57.36°	No	
ReflexMultishot	206.00	356.87°	No	-57.39°	No	
ReflexMultishot	209.00	356.58°	No	-57.33°	No	
ReflexMultishot	212.00	356.79°	No	-57.33°	No	
ReflexMultishot	215.00	356.83°	No	-57.34°	No	
ReflexMultishot	218.00	356.74°	No	-57.35°	No	
ReflexMultishot	221.00	356.70°	No	-57.35°	No	
ReflexMultishot	224.00	356.67°	No	-57.32°	No	
ReflexMultishot	227.00	356.65°	No	-57.30°	No	
ReflexMultishot	230.00	356.66°	No	-57.29°	No	
ReflexMultishot	233.00	356.64°	No	-57.36°	No	
ReflexMultishot	236.00	356.65°	No	-57.38°	No	
ReflexMultishot	239.00	356.63°	No	-57.37°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	242.00	356.66°	No	-57.38°	No	
ReflexMultishot	245.00	356.54°	No	-57.37°	No	
ReflexMultishot	251.00	356.55°	No	-57.47°	No	
ReflexMultishot	254.00	356.81°	No	-57.48°	No	
ReflexMultishot	257.00	356.88°	No	-57.50°	No	
ReflexMultishot	260.00	357.20°	No	-57.47°	No	
ReflexMultishot	263.00	356.93°	No	-57.51°	No	
ReflexMultishot	269.00	356.68°	No	-57.48°	No	
ReflexMultishot	272.00	356.76°	No	-57.40°	No	
ReflexMultishot	275.00	356.88°	No	-57.34°	No	
ReflexMultishot	278.00	357.35°	No	-57.33°	No	
ReflexMultishot	281.00	357.50°	No	-57.30°	No	
ReflexMultishot	284.00	357.67°	No	-57.22°	No	
ReflexMultishot	287.00	357.99°	No	-57.20°	No	
ReflexMultishot	293.00	357.74°	No	-57.26°	No	
ReflexMultishot	296.00	357.96°	No	-57.28°	No	
ReflexMultishot	299.00	358.11°	No	-57.29°	No	
ReflexMultishot	302.00	357.79°	No	-57.25°	No	
ReflexMultishot	308.00	358.13°	No	-57.28°	No	
ReflexMultishot	311.00	358.05°	No	-57.31°	No	
ReflexMultishot	314.00	358.32°	No	-57.29°	No	
ReflexMultishot	317.00	358.13°	No	-57.30°	No	
ReflexMultishot	320.00	358.28°	No	-57.32°	No	
ReflexMultishot	323.00	358.14°	No	-57.29°	No	
ReflexMultishot	329.00	358.45°	No	-57.23°	No	
ReflexMultishot	332.00	357.82°	No	-57.26°	No	
ReflexMultishot	335.00	358.01°	No	-57.28°	No	
ReflexMultishot	338.00	357.60°	No	-57.33°	No	
ReflexMultishot	341.00	357.40°	No	-57.39°	No	
ReflexMultishot	344.00	357.71°	No	-57.51°	No	
ReflexMultishot	347.00	357.34°	No	-57.52°	No	
ReflexMultishot	350.00	357.38°	No	-57.54°	No	
ReflexMultishot	353.00	357.48°	No	-57.57°	No	
ReflexMultishot	356.00	357.59°	No	-57.59°	No	
ReflexMultishot	359.00	357.65°	No	-57.58°	No	
ReflexMultishot	362.00	357.68°	No	-57.45°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	365.00	358.15°	No	-57.36°	No	
ReflexMultishot	368.00	357.92°	No	-57.34°	No	
ReflexMultishot	371.00	357.75°	No	-57.27°	No	
ReflexMultishot	374.00	357.83°	No	-57.19°	No	
ReflexMultishot	377.00	357.85°	No	-57.19°	No	
ReflexMultishot	386.00	358.33°	No	-57.17°	No	
ReflexMultishot	389.00	358.84°	No	-57.18°	No	
ReflexMultishot	401.00	359.34°	No	-57.15°	No	
ReflexMultishot	407.00	359.45°	No	-57.13°	No	
ReflexMultishot	410.00	359.21°	No	-57.08°	No	
ReflexMultishot	413.00	359.04°	No	-57.08°	No	
ReflexMultishot	419.00	359.60°	No	-57.03°	No	
ReflexMultishot	422.00	359.41°	No	-57.02°	No	
ReflexMultishot	425.00	0.17°	No	-57.00°	No	
ReflexMultishot	428.00	359.75°	No	-57.16°	No	
ReflexMultishot	431.00	0.23°	No	-56.99°	No	
ReflexMultishot	434.00	0.07°	No	-56.98°	No	
ReflexMultishot	437.00	0.25°	No	-56.97°	No	
ReflexMultishot	440.00	0.05°	No	-56.91°	No	
ReflexMultishot	443.00	0.21°	No	-56.88°	No	
ReflexMultishot	446.00	0.39°	No	-56.86°	No	
ReflexMultishot	449.00	0.69°	No	-56.88°	No	
ReflexMultishot	452.00	0.78°	No	-56.82°	No	
ReflexMultishot	455.00	0.61°	No	-56.81°	No	
ReflexMultishot	458.00	1.26°	No	-56.82°	No	
ReflexMultishot	461.00	0.92°	No	-56.79°	No	
ReflexMultishot	464.00	0.93°	No	-56.68°	No	
ReflexMultishot	467.00	1.07°	No	-56.70°	No	
ReflexMultishot	470.00	1.37°	No	-56.69°	No	
ReflexMultishot	473.00	1.46°	No	-56.65°	No	
ReflexMultishot	476.00	1.21°	No	-56.46°	No	
ReflexMultishot	479.00	1.18°	No	-56.18°	No	
ReflexMultishot	482.00	1.33°	No	-55.94°	No	
ReflexMultishot	485.00	0.98°	No	-55.82°	No	
ReflexMultishot	488.00	1.17°	No	-55.73°	No	
ReflexMultishot	491.00	1.13°	No	-55.58°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	497.00	1.92°	No	-55.46°	No	
ReflexMultishot	500.00	1.82°	No	-55.39°	No	
ReflexMultishot	503.00	1.92°	No	-55.34°	No	
ReflexMultishot	506.00	2.05°	No	-55.30°	No	
ReflexMultishot	509.00	1.95°	No	-55.20°	No	
ReflexMultishot	512.00	1.94°	No	-55.17°	No	
ReflexMultishot	515.00	0.85°	No	-54.85°	No	
ReflexMultishot	518.00	0.88°	No	-54.81°	No	
ReflexMultishot	521.00	1.03°	No	-54.70°	No	
ReflexMultishot	524.00	0.95°	No	-54.66°	No	
ReflexMultishot	527.00	1.06°	No	-54.56°	No	
ReflexMultishot	533.00	0.80°	No	-54.54°	No	
ReflexMultishot	536.00	1.47°	No	-54.40°	No	
ReflexMultishot	539.00	1.23°	No	-54.31°	No	
ReflexMultishot	542.00	1.37°	No	-54.23°	No	
ReflexMultishot	545.00	1.34°	No	-54.20°	No	
ReflexMultishot	548.00	1.44°	No	-54.14°	No	
ReflexMultishot	551.00	1.50°	No	-54.06°	No	
ReflexMultishot	554.00	1.37°	No	-53.98°	No	
ReflexMultishot	557.00	1.37°	No	-53.92°	No	
ReflexMultishot	560.00	1.51°	No	-53.88°	No	
ReflexMultishot	563.00	1.89°	No	-53.84°	No	
ReflexMultishot	566.00	1.94°	No	-53.81°	No	
ReflexMultishot	569.00	2.02°	No	-53.75°	No	
ReflexMultishot	572.00	2.09°	No	-53.68°	No	
ReflexMultishot	575.00	2.11°	No	-53.67°	No	
ReflexMultishot	578.00	2.21°	No	-53.74°	No	
ReflexMultishot	581.00	2.48°	No	-53.69°	No	
ReflexMultishot	584.00	2.30°	No	-53.60°	No	
ReflexMultishot	587.00	2.42°	No	-53.51°	No	
ReflexMultishot	590.00	2.19°	No	-53.43°	No	
ReflexMultishot	593.00	2.38°	No	-53.36°	No	
ReflexMultishot	596.00	2.53°	No	-53.32°	No	
ReflexMultishot	599.00	2.55°	No	-53.18°	No	
ReflexMultishot	602.00	2.59°	No	-53.17°	No	
ReflexMultishot	605.00	2.63°	No	-53.04°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	608.00	2.88°	No	-52.96°	No	
ReflexMultishot	611.00	2.55°	No	-52.90°	No	
ReflexMultishot	614.00	3.46°	No	-52.79°	No	
ReflexMultishot	617.00	3.15°	No	-52.70°	No	
ReflexMultishot	620.00	2.80°	No	-52.67°	No	
ReflexMultishot	623.00	2.77°	No	-52.57°	No	
ReflexMultishot	626.00	2.80°	No	-52.49°	No	
ReflexMultishot	629.00	2.79°	No	-52.46°	No	
ReflexMultishot	632.00	2.77°	No	-52.41°	No	
ReflexMultishot	635.00	3.18°	No	-52.38°	No	
ReflexMultishot	638.00	3.32°	No	-52.32°	No	
ReflexMultishot	641.00	3.10°	No	-52.25°	No	
ReflexMultishot	644.00	3.25°	No	-52.16°	No	
ReflexMultishot	647.00	3.26°	No	-52.13°	No	
ReflexMultishot	650.00	3.14°	No	-52.12°	No	
ReflexMultishot	653.00	3.27°	No	-52.13°	No	
ReflexMultishot	656.00	3.31°	No	-52.08°	No	
ReflexMultishot	659.00	3.36°	No	-52.08°	No	
ReflexMultishot	662.00	3.44°	No	-52.07°	No	
ReflexMultishot	665.00	3.39°	No	-52.00°	No	
ReflexMultishot	668.00	3.51°	No	-52.04°	No	
ReflexMultishot	671.00	3.53°	No	-52.03°	No	
ReflexMultishot	674.00	3.57°	No	-52.05°	No	
ReflexMultishot	677.00	3.43°	No	-51.97°	No	
ReflexMultishot	680.00	3.38°	No	-51.91°	No	
ReflexMultishot	689.00	3.89°	No	-51.86°	No	
ReflexMultishot	692.00	4.10°	No	-51.80°	No	
ReflexMultishot	695.00	3.89°	No	-51.75°	No	
ReflexMultishot	698.00	3.74°	No	-51.70°	No	
ReflexMultishot	701.00	4.00°	No	-51.61°	No	
ReflexMultishot	704.00	4.33°	No	-51.53°	No	
ReflexMultishot	707.00	4.25°	No	-51.49°	No	
ReflexMultishot	710.00	4.50°	No	-51.42°	No	
ReflexMultishot	713.00	4.24°	No	-51.41°	No	
ReflexMultishot	716.00	4.21°	No	-51.34°	No	
ReflexMultishot	719.00	4.36°	No	-51.31°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	722.00	4.53°	No	-51.28°	No	
ReflexMultishot	725.00	4.59°	No	-51.19°	No	
ReflexMultishot	728.00	4.46°	No	-51.15°	No	
ReflexMultishot	731.00	4.86°	No	-51.06°	No	
ReflexMultishot	734.00	4.78°	No	-51.02°	No	
ReflexMultishot	737.00	4.94°	No	-50.94°	No	
ReflexMultishot	740.00	5.01°	No	-50.90°	No	
ReflexMultishot	743.00	4.88°	No	-50.84°	No	
ReflexMultishot	746.00	4.96°	No	-50.73°	No	
ReflexMultishot	749.00	5.06°	No	-50.68°	No	
ReflexMultishot	752.00	5.30°	No	-50.63°	No	
ReflexMultishot	755.00	5.22°	No	-50.54°	No	
ReflexMultishot	758.00	5.06°	No	-50.48°	No	
ReflexMultishot	761.00	5.47°	No	-50.46°	No	
ReflexMultishot	764.00	5.84°	No	-50.46°	No	
ReflexMultishot	767.00	5.64°	No	-50.39°	No	
ReflexMultishot	770.00	5.61°	No	-50.30°	No	
ReflexMultishot	773.00	5.65°	No	-50.22°	No	
ReflexMultishot	776.00	5.66°	No	-50.11°	No	
ReflexMultishot	779.00	5.73°	No	-50.03°	No	
ReflexMultishot	782.00	6.06°	No	-49.95°	No	
ReflexMultishot	785.00	5.82°	No	-49.86°	No	
ReflexMultishot	788.00	5.88°	No	-49.83°	No	
ReflexMultishot	791.00	5.95°	No	-49.77°	No	
ReflexMultishot	794.00	5.99°	No	-49.70°	No	
ReflexMultishot	797.00	5.76°	No	-49.67°	No	
ReflexMultishot	800.00	6.45°	No	-49.63°	No	
ReflexMultishot	803.00	6.12°	No	-49.55°	No	
ReflexMultishot	806.00	6.03°	No	-49.54°	No	
ReflexMultishot	809.00	5.71°	No	-49.48°	No	
ReflexMultishot	812.00	5.93°	No	-49.44°	No	
ReflexMultishot	815.00	5.81°	No	-49.44°	No	
ReflexMultishot	818.00	5.59°	No	-49.35°	No	
ReflexMultishot	821.00	5.54°	No	-49.32°	No	
ReflexMultishot	824.00	6.33°	No	-49.28°	No	
ReflexMultishot	827.00	5.89°	No	-49.23°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	830.00	5.98°	No	-49.20°	No	
ReflexMultishot	839.00	6.17°	No	-49.09°	No	
ReflexMultishot	842.00	6.59°	No	-49.00°	No	
ReflexMultishot	845.00	6.69°	No	-48.91°	No	
ReflexMultishot	848.00	6.49°	No	-48.89°	No	
ReflexMultishot	851.00	6.80°	No	-48.77°	No	
ReflexMultishot	854.00	7.20°	No	-48.66°	No	
ReflexMultishot	857.00	6.94°	No	-48.56°	No	
ReflexMultishot	860.00	7.11°	No	-48.52°	No	
ReflexMultishot	863.00	7.16°	No	-48.44°	No	
ReflexMultishot	866.00	7.17°	No	-48.34°	No	
ReflexMultishot	869.00	7.37°	No	-48.32°	No	
ReflexMultishot	872.00	7.47°	No	-48.25°	No	
ReflexMultishot	875.00	7.45°	No	-48.21°	No	
ReflexMultishot	878.00	7.76°	No	-48.16°	No	
ReflexMultishot	881.00	8.14°	No	-48.03°	No	
ReflexMultishot	887.00	7.90°	No	-47.87°	No	
ReflexMultishot	890.00	8.42°	No	-47.82°	No	
ReflexMultishot	893.00	8.33°	No	-47.72°	No	
ReflexMultishot	896.00	8.29°	No	-47.72°	No	
ReflexMultishot	899.00	8.45°	No	-47.70°	No	
ReflexMultishot	902.00	8.59°	No	-47.65°	No	
ReflexMultishot	905.00	8.68°	No	-47.66°	No	
ReflexMultishot	908.00	8.78°	No	-47.56°	No	
ReflexMultishot	911.00	8.85°	No	-47.52°	No	
ReflexMultishot	917.00	8.99°	No	-47.43°	No	
ReflexMultishot	920.00	9.04°	No	-47.35°	No	
ReflexMultishot	923.00	9.12°	No	-47.32°	No	
ReflexMultishot	926.00	9.34°	No	-47.22°	No	
ReflexMultishot	929.00	9.05°	No	-47.13°	No	
ReflexMultishot	932.00	9.21°	No	-47.05°	No	
ReflexMultishot	935.00	9.32°	No	-47.00°	No	
ReflexMultishot	938.00	9.48°	No	-46.90°	No	
ReflexMultishot	941.00	9.56°	No	-46.85°	No	
ReflexMultishot	944.00	9.56°	No	-46.76°	No	
ReflexMultishot	950.00	9.75°	No	-46.58°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	953.00	9.68°	No	-46.51°	No	
ReflexMultishot	956.00	9.73°	No	-46.42°	No	
ReflexMultishot	959.00	9.87°	No	-46.39°	No	
ReflexMultishot	965.00	10.12°	No	-46.26°	No	
ReflexMultishot	968.00	9.89°	No	-46.19°	No	
ReflexMultishot	971.00	10.06°	No	-46.10°	No	
ReflexMultishot	974.00	10.11°	No	-46.04°	No	
ReflexMultishot	977.00	10.19°	No	-45.98°	No	
ReflexMultishot	980.00	10.16°	No	-45.92°	No	
ReflexMultishot	986.00	10.20°	No	-45.78°	No	
ReflexMultishot	989.00	10.14°	No	-45.69°	No	
ReflexMultishot	992.00	10.32°	No	-45.63°	No	
ReflexMultishot	998.00	10.42°	No	-45.54°	No	
ReflexMultishot	1001.00	10.46°	No	-45.47°	No	
ReflexMultishot	1004.00	10.59°	No	-45.44°	No	
ReflexMultishot	1007.00	10.72°	No	-45.35°	No	
ReflexMultishot	1010.00	10.67°	No	-45.29°	No	
ReflexMultishot	1019.00	11.03°	No	-45.08°	No	
ReflexMultishot	1022.00	11.04°	No	-44.93°	No	
ReflexMultishot	1025.00	10.96°	No	-44.95°	No	
ReflexMultishot	1028.00	11.57°	No	-44.90°	No	
ReflexMultishot	1031.00	11.21°	No	-44.84°	No	
ReflexMultishot	1034.00	11.29°	No	-44.78°	No	
ReflexMultishot	1037.00	11.38°	No	-44.76°	No	
ReflexMultishot	1040.00	11.41°	No	-44.75°	No	
ReflexMultishot	1043.00	11.45°	No	-44.76°	No	
ReflexMultishot	1046.00	11.44°	No	-44.70°	No	
ReflexMultishot	1049.00	11.61°	No	-44.74°	No	
ReflexMultishot	1052.00	11.69°	No	-44.75°	No	
ReflexMultishot	1055.00	11.72°	No	-44.75°	No	
ReflexMultishot	1061.00	11.93°	No	-44.74°	No	
ReflexMultishot	1064.00	11.94°	No	-44.72°	No	
ReflexMultishot	1067.00	11.97°	No	-44.75°	No	
ReflexMultishot	1070.00	12.13°	No	-44.76°	No	
ReflexMultishot	1073.00	12.27°	No	-44.69°	No	
ReflexMultishot	1076.00	12.37°	No	-44.64°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1079.00	12.43°	No	-44.54°	No	
ReflexMultishot	1082.00	12.43°	No	-44.52°	No	
ReflexMultishot	1088.00	12.74°	No	-44.49°	No	
ReflexMultishot	1091.00	12.88°	No	-44.46°	No	
ReflexMultishot	1094.00	12.98°	No	-44.51°	No	
ReflexMultishot	1097.00	13.14°	No	-44.41°	No	
ReflexMultishot	1100.00	13.20°	No	-44.31°	No	
ReflexMultishot	1103.00	13.26°	No	-44.25°	No	
ReflexMultishot	1106.00	13.30°	No	-44.22°	No	
ReflexMultishot	1109.00	13.41°	No	-44.32°	No	
ReflexMultishot	1112.00	13.57°	No	-44.44°	No	
ReflexMultishot	1115.00	13.77°	No	-44.63°	No	
ReflexMultishot	1118.00	14.11°	No	-44.69°	No	
ReflexMultishot	1121.00	14.67°	No	-44.64°	No	
ReflexMultishot	1124.00	14.52°	No	-44.50°	No	
ReflexMultishot	1127.00	14.77°	No	-44.42°	No	
ReflexMultishot	1130.00	14.89°	No	-44.33°	No	
ReflexMultishot	1133.00	14.96°	No	-44.32°	No	
ReflexMultishot	1136.00	15.11°	No	-44.27°	No	
ReflexMultishot	1139.00	15.17°	No	-44.17°	No	
ReflexMultishot	1142.00	15.38°	No	-44.15°	No	
ReflexMultishot	1145.00	15.38°	No	-44.07°	No	
ReflexMultishot	1148.00	15.47°	No	-44.02°	No	
ReflexMultishot	1151.00	15.51°	No	-43.97°	No	
ReflexMultishot	1154.00	15.68°	No	-43.92°	No	
ReflexMultishot	1157.00	15.65°	No	-43.85°	No	
ReflexMultishot	1160.00	15.71°	No	-43.75°	No	
ReflexMultishot	1163.00	15.64°	No	-43.65°	No	
ReflexMultishot	1166.00	15.76°	No	-43.58°	No	
ReflexMultishot	1169.00	15.89°	No	-43.54°	No	
ReflexMultishot	1172.00	16.26°	No	-43.50°	No	
ReflexMultishot	1175.00	16.63°	No	-43.39°	No	
ReflexMultishot	1181.00	15.87°	No	-43.30°	No	
ReflexMultishot	1184.00	16.37°	No	-43.26°	No	
ReflexMultishot	1187.00	16.44°	No	-43.14°	No	
ReflexMultishot	1190.00	16.55°	No	-43.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1193.00	15.90°	No	-43.03°	No	
ReflexMultishot	1196.00	15.87°	No	-42.97°	No	
ReflexMultishot	1199.00	16.43°	No	-42.92°	No	
ReflexMultishot	1202.00	16.11°	No	-42.84°	No	
ReflexMultishot	1205.00	16.02°	No	-42.82°	No	
ReflexMultishot	1208.00	16.37°	No	-42.78°	No	
ReflexMultishot	1211.00	16.16°	No	-42.69°	No	
ReflexMultishot	1217.00	15.52°	No	-42.57°	No	
ReflexMultishot	1220.00	15.59°	No	-42.52°	No	
ReflexMultishot	1223.00	15.55°	No	-42.42°	No	
ReflexMultishot	1226.00	16.20°	No	-42.36°	No	
ReflexMultishot	1229.00	16.23°	No	-42.32°	No	
ReflexMultishot	1232.00	15.60°	No	-42.25°	No	
ReflexMultishot	1238.00	16.16°	No	-42.11°	No	
ReflexMultishot	1241.00	16.16°	No	-42.05°	No	
ReflexMultishot	1244.00	16.39°	No	-42.07°	No	
ReflexMultishot	1247.00	16.39°	No	-42.01°	No	
ReflexMultishot	1250.00	16.47°	No	-41.90°	No	
ReflexMultishot	1253.00	16.45°	No	-41.84°	No	
ReflexMultishot	1256.00	16.47°	No	-41.85°	No	

		Description
0.00	4.80	MT **Overburden** mort-terrain
4.80	900.20	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -
69.80	71.20	I3 **Mafic intrusive 40°**

		Description
		dike mafique, micro grenu. stérile ne réagit pas à HCL ni magnétique
348.60	351.00	I3 **Mafic intrusive 40°** I3, intrusif mafique vert foncé granulométrie fin-moyen foliation bien développé a 40deg stérile
352.20	353.60	I3 **Mafic intrusive 40°** I3, intrusif mafique vert foncé granulométrie fin-moyen foliation bien développé a 40deg stérile dans l'ensemble. veine de quartz-carb (cm) dans la foliattion. 2% de l'intervale
404.80	407.40	I3 **Mafic intrusive 50°** I3, intrusif mafique vert foncé granulométrie fin-moyen foliation bien développé a 50deg stérile dans l'ensemble.
765.20	766.00	I3 **Mafic intrusive** dike mafique, aphanitique vert forêt strongly chloritized with 1% py diss,
839.10	841.20	I3 **Mafic intrusive 50°** dike mafique, aphanitique vert forêt with 1% py diss, moderate chlorite weak Hem.
894.40	895.50	I3 **Mafic intrusive 25°**

		Description
		dike mafique, aphanitique vert forêt bordé par veine de quartz both sides
900.20	916.90	QFP **Quartz Feldspath Porphyry 40°** QFP standard stringer qz-carb 2% QFP - Roche pâle - Parcouru par plusieurs petites veinules de calcite donnant un aspect de stockwerk à l'unité. COMPOSITION - 30% phénocristaux de plagio (parfois rosé) - 10% phénocristaux de quartz - matrice aphanitique grise DÉFORMATION - généralement massive - parfois shisteuse (défo. élevé) - les plagio sont broyés losque la défo augmente, ne restant plus que les yeux de quartz bleu ALTÉRATION - séricitisation moyenne
912.80	913.30	I3 **Mafic intrusive 70°** dike mafique, aphanitique vert forêt
916.90	918.70	I3 **Mafic intrusive 35°** I3, vert grain moyen Foliation forte 35deg. Carb. stérile
918.70	1243.00	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié

		Description
		- zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -
1208.40	1209.90	I3 **Mafic intrusive 80°** dyke mafique à grain fins veine de quartz-carb au centre avec un aspect bréchique
1243.00	1259.20	T3U **Mafic tuff - undifferenciated 20°** roche volcanique mafique, vert foret et aphanitique 1% stringer qz-carb de 1cm veine métrqiue de quartz blanc stérile avec inclusion de chlorite

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
54.00	55.50	1.50	0.005	QMX48774	
55.50	56.30	0.80	0.005	QMX48775	
56.30	57.70	1.40	0.005	QMX48776	
57.70	58.30	0.60	0.005	QMX48777	
58.30	59.80	1.50	0.005	QMX48779	
59.80	61.10	1.30	0.005	QMX48780	
61.10	62.30	1.20	0.005	QMX48781	
62.30	63.00	0.70	0.005	QMX48782	
63.00	64.50	1.50	0.005	QMX48783	
64.50	66.00	1.50	0.005	QMX48784	
66.00	66.60	0.60	0.005	QMX48785	
66.60	67.50	0.90	0.005	QMX48787	
67.50	68.00	0.50	0.005	QMX48788	
68.00	69.00	1.00	0.005	QMX48789	
69.00	69.80	0.80	0.010	QMX48790	
69.80	71.20	1.40	0.005	QMX48791	
71.20	72.50	1.30	0.020	QMX48793	
72.50	73.20	0.70	0.005	QMX48794	
73.20	74.20	1.00	0.005	QMX48795	
74.20	75.00	0.80	0.005	QMX48796	
75.00	76.20	1.20	0.010	QMX48797	
76.20	76.70	0.50	0.005	QMX48799	
76.70	78.00	1.30	0.005	QMX48800	
78.00	79.40	1.40	0.005	QMX48801	
79.40	80.70	1.30	0.005	QMX48802	
80.70	81.60	0.90	0.005	QMX48803	
81.60	83.20	1.60	0.005	QMX48804	
83.20	84.60	1.40	0.005	QMX48805	
84.60	86.10	1.50	0.005	QMX48807	
86.10	87.00	0.90	0.005	QMX48808	
87.00	87.80	0.80	0.005	QMX48809	
87.80	89.30	1.50	0.005	QMX48810	
89.30	90.60	1.30	0.005	QMX48811	
90.60	91.50	0.90	0.005	QMX48813	
91.50	93.00	1.50	0.005	QMX48814	
93.00	94.50	1.50	0.005	QMX48815	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
94.50	96.00	1.50	0.005	QMX48816	
96.00	97.50	1.50	0.005	QMX48817	
97.50	99.00	1.50	0.005	QMX48819	
99.00	100.50	1.50	0.005	QMX48820	
100.50	102.00	1.50	0.005	QMX48821	
102.00	103.50	1.50	0.005	QMX48822	
103.50	105.00	1.50	0.005	QMX48823	
105.00	106.50	1.50	0.005	QMX48824	
106.50	108.00	1.50	0.005	QMX48825	
108.00	109.30	1.30	0.005	QMX48827	
109.30	110.80	1.50	0.005	QMX48828	
110.80	112.30	1.50	0.005	QMX48829	
112.30	113.80	1.50	0.005	QMX48830	
113.80	115.30	1.50	0.005	QMX48831	
115.30	116.30	1.00	0.005	QMX48833	
116.30	117.00	0.70	0.005	QMX48834	
117.00	118.50	1.50	0.005	QMX48835	
118.50	120.00	1.50	0.005	QMX48836	
120.00	121.50	1.50	0.005	QMX48837	
121.50	123.00	1.50	0.005	QMX48839	
123.00	124.50	1.50	0.005	QMX48840	
124.50	125.00	0.50	0.010	QMX48841	
125.00	125.50	0.50	0.005	QMX48842	
125.50	127.00	1.50	0.005	QMX48843	
127.00	128.10	1.10	0.005	QMX48844	
128.10	129.00	0.90	0.005	QMX48845	
129.00	130.40	1.40	0.005	QMX48847	
130.40	131.10	0.70	0.005	QMX48848	
160.30	161.50	1.20	0.005	QMX48849	
161.50	162.00	0.50	0.005	QMX48850	
162.00	162.70	0.70	0.005	QMX48851	
162.70	163.60	0.90	0.005	QMX48853	
163.60	165.00	1.40	0.005	QMX48854	
165.00	166.40	1.40	0.020	QMX48855	
192.00	193.50	1.50	0.005	QMX48856	
193.50	195.00	1.50	0.005	QMX48857	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
195.00	196.50	1.50	0.005	QMX48859	
196.50	198.00	1.50	0.005	QMX48860	
198.00	199.50	1.50	0.005	QMX48861	
199.50	201.00	1.50	0.005	QMX48862	
201.00	202.50	1.50	0.005	QMX48863	
202.50	203.80	1.30	0.005	QMX48864	
203.80	205.30	1.50	0.005	QMX48865	
205.30	205.90	0.60	0.005	QMX48867	
205.90	207.00	1.10	0.005	QMX48868	
234.00	235.50	1.50	0.005	QMX48869	
235.50	236.80	1.30	0.005	QMX48870	
236.80	237.70	0.90	0.005	QMX48871	
237.70	238.40	0.70	0.005	QMX48873	
238.40	239.90	1.50	0.005	QMX48874	
239.90	241.40	1.50	0.005	QMX48875	
241.40	242.90	1.50	0.005	QMX48876	
242.90	243.90	1.00	0.005	QMX48877	
243.90	244.50	0.60	0.005	QMX48879	
244.50	246.00	1.50	0.005	QMX48880	
246.00	247.50	1.50	0.005	QMX48881	
247.50	248.00	0.50	0.005	QMX48882	
248.00	249.00	1.00	0.005	QMX48883	
249.00	249.90	0.90	0.005	QMX48884	
249.90	250.50	0.60	0.005	QMX48885	
250.50	252.00	1.50	0.005	QMX48887	
252.00	253.50	1.50	0.005	QMX48888	
253.50	255.00	1.50	0.005	QMX48889	
255.00	255.80	0.80	0.005	QMX48890	
255.80	256.50	0.70	0.005	QMX48891	
256.50	258.00	1.50	0.005	QMX48893	
258.00	259.00	1.00	0.005	QMX48894	
259.00	259.70	0.70	0.380	QMX48895	
259.70	260.40	0.70	0.010	QMX48896	
260.40	261.10	0.70	0.005	QMX48897	
261.10	261.60	0.50	0.005	QMX48899	
271.70	272.70	1.00	0.005	QMX48900	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
272.70	273.80	1.10	0.005	QMX48901	
273.80	274.30	0.50	0.160	QMX48902	
274.30	275.00	0.70	0.010	QMX48903	
275.00	276.00	1.00	0.005	QMX48904	
276.00	277.00	1.00	0.005	QMX48905	
338.20	339.00	0.80	0.005	QMX48907	
339.00	340.50	1.50	0.005	QMX48908	
340.50	342.00	1.50	0.005	QMX48909	
342.00	343.50	1.50	0.005	QMX48910	
343.50	345.00	1.50	0.005	QMX48911	
345.00	346.50	1.50	0.005	QMX48913	
346.50	348.00	1.50	0.005	QMX48914	
348.00	348.60	0.60	0.020	QMX48915	
348.60	349.90	1.30	0.005	QMX48916	
349.90	351.00	1.10	0.005	QMX48917	
351.00	352.10	1.10	0.005	QMX48919	
352.10	353.60	1.50	0.005	QMX48920	
353.60	354.90	1.30	0.120	QMX48921	
354.90	356.40	1.50	0.010	QMX48922	
356.40	357.90	1.50	0.005	QMX48923	
357.90	358.60	0.70	0.005	QMX48924	
358.60	359.50	0.90	0.020	QMX48925	
359.50	360.30	0.80	0.600	QMX48927	
360.30	360.80	0.50	0.310	QMX48928	
360.80	362.00	1.20	0.005	QMX48929	
362.00	363.00	1.00	0.005	QMX48930	
363.00	363.60	0.60	0.070	QMX48931	
363.60	364.60	1.00	0.310	QMX48933	
364.60	365.10	0.50	0.220	QMX48934	
365.10	366.60	1.50	0.060	QMX48935	
366.60	367.70	1.10	0.050	QMX48936	
367.70	368.20	0.50	0.020	QMX48937	
368.20	369.00	0.80	0.005	QMX48939	
369.00	370.50	1.50	0.005	QMX48940	
370.50	372.00	1.50	0.005	QMX48941	
372.00	373.50	1.50	0.005	QMX48942	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
373.50	375.00	1.50	0.010	QMX48943	
375.00	375.80	0.80	0.010	QMX48944	
450.60	452.10	1.50	0.005	QMX48945	
452.10	453.70	1.60	0.005	QMX48947	
453.70	454.30	0.60	0.990	QMX48948	
454.30	454.80	0.50	0.020	QMX48949	
454.80	455.80	1.00	0.005	QMX48950	
455.80	457.30	1.50	0.005	QMX48951	
457.30	458.80	1.50	0.005	QMX48953	
458.80	460.30	1.50	0.005	QMX48954	
460.30	461.80	1.50	0.005	QMX48955	
461.80	463.00	1.20	0.070	QMX48956	
463.00	463.70	0.70	0.190	QMX48957	
463.70	465.00	1.30	0.005	QMX48959	
465.00	466.50	1.50	0.090	QMX48960	
466.50	468.00	1.50	0.070	QMX48961	
468.00	469.50	1.50	0.005	QMX48962	
469.50	470.50	1.00	0.005	QMX48963	
470.50	472.00	1.50	0.005	QMX48964	
472.00	473.50	1.50	0.005	QMX48965	
473.50	474.90	1.40	0.005	QMX48967	
474.90	476.00	1.10	0.005	QMX48968	
476.00	477.00	1.00	0.005	QMX48969	
477.00	478.50	1.50	0.005	QMX48970	
478.50	480.00	1.50	0.005	QMX48971	
480.00	481.50	1.50	0.005	QMX48973	
481.50	483.00	1.50	0.005	QMX48974	
483.00	484.50	1.50	0.005	QMX48975	
484.50	486.00	1.50	0.005	QMX48976	
486.00	487.50	1.50	0.005	QMX48977	
487.50	488.70	1.20	0.220	QMX48979	
488.70	490.00	1.30	0.010	QMX48980	
490.00	491.50	1.50	0.005	QMX48981	
491.50	492.20	0.70	0.005	QMX48982	
545.30	546.00	0.70	0.040	QMX48983	
546.00	546.70	0.70	0.210	QMX48984	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
546.70	547.70	1.00	0.010	QMX48985	
547.70	548.90	1.20	0.230	QMX48987	
548.90	550.00	1.10	0.005	QMX48988	
550.00	551.00	1.00	0.005	QMX48989	
551.00	552.00	1.00	0.005	QMX48039	
552.00	552.90	0.90	0.005	QMX48040	
552.90	553.60	0.70	0.030	QMX48041	
553.60	554.10	0.50	0.005	QMX48042	
554.10	554.60	0.50	0.005	QMX48043	
554.60	555.60	1.00	0.180	QMX48044	
555.60	557.10	1.50	0.005	QMX48045	
557.10	557.60	0.50	0.005	QMX48047	
557.60	558.60	1.00	0.005	QMX48048	
558.60	560.00	1.40	0.005	QMX48049	
560.00	561.10	1.10	0.005	QMX48050	
561.10	561.60	0.50	0.005	QMX48051	
561.60	562.20	0.60	0.005	QMX48053	
562.20	563.70	1.50	0.050	QMX48054	
563.70	565.20	1.50	0.005	QMX48055	
565.20	566.70	1.50	0.005	QMX48056	
566.70	567.40	0.70	0.005	QMX48057	
567.40	567.90	0.50	0.005	QMX48059	
567.90	568.40	0.50	0.005	QMX48060	
568.40	568.90	0.50	0.005	QMX48061	
568.90	569.60	0.70	0.005	QMX48062	
569.60	570.10	0.50	0.005	QMX48063	
570.10	570.80	0.70	0.005	QMX48064	
570.80	571.30	0.50	0.005	QMX48065	
571.30	572.00	0.70	0.005	QMX48067	
572.00	573.00	1.00	0.005	QMX48068	
573.00	573.50	0.50	0.005	QMX48069	
573.50	574.00	0.50	0.005	QMX48070	
574.00	575.50	1.50	0.005	QMX48071	
575.50	577.00	1.50	0.005	QMX48073	
577.00	578.50	1.50	0.005	QMX48074	
578.50	580.00	1.50	0.005	QMX48075	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
580.00	581.50	1.50	0.005	QMX48076	
581.50	582.00	0.50	0.005	QMX48077	
582.00	582.50	0.50	0.005	QMX48079	
582.50	583.70	1.20	0.005	QMX48080	
583.70	584.50	0.80	0.005	QMX48081	
584.50	585.00	0.50	0.005	QMX48082	
585.00	586.00	1.00	0.005	QMX48083	
586.00	587.50	1.50	0.005	QMX48084	
587.50	589.00	1.50	0.005	QMX48085	
589.00	590.40	1.40	0.020	QMX48087	
590.40	591.00	0.60	0.005	QMX48088	
591.00	591.50	0.50	0.005	QMX47986	
591.50	592.00	0.50	0.030	QMX48089	
592.00	592.50	0.50	0.005	QMX48090	
592.50	593.30	0.80	0.020	QMX48091	
593.30	593.90	0.60	0.005	QMX48093	
593.90	594.40	0.50	0.005	QMX48094	
594.40	595.50	1.10	0.290	QMX48095	
595.50	596.30	0.80	0.790	QMX48096	
596.30	596.80	0.50	0.005	QMX48097	
596.80	597.30	0.50	0.010	QMX48099	
597.30	598.30	1.00	0.005	QMX48100	
598.30	599.80	1.50	0.005	QMX48101	
599.80	601.30	1.50	0.005	QMX48102	
601.30	602.80	1.50	0.005	QMX48103	
602.80	603.30	0.50	0.005	QMX48104	
617.30	618.00	0.70	0.005	QMX48105	
618.00	618.60	0.60	0.005	QMX48107	
618.60	619.50	0.90	0.005	QMX48108	
619.50	620.00	0.50	0.005	QMX48109	
620.00	621.00	1.00	0.005	QMX48110	
621.00	621.70	0.70	0.005	QMX48111	
621.70	622.20	0.50	3.500	QMX48113	
622.20	623.00	0.80	0.005	QMX48114	
623.00	624.00	1.00	0.020	QMX48115	
624.00	624.70	0.70	0.005	QMX48116	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
624.70	625.20	0.50	0.005	QMX48117	
625.20	626.10	0.90	0.005	QMX48119	
626.10	627.40	1.30	0.005	QMX48120	
627.40	628.60	1.20	0.005	QMX48121	
628.60	630.00	1.40	0.005	QMX48122	
630.00	631.10	1.10	0.005	QMX48123	
631.10	631.60	0.50	0.005	QMX48124	
631.60	632.30	0.70	0.005	QMX48125	
632.30	633.00	0.70	0.050	QMX48127	
633.00	633.50	0.50	0.005	QMX48128	
633.50	635.00	1.50	0.005	QMX48129	
635.00	635.70	0.70	0.005	QMX48130	
635.70	636.30	0.60	0.005	QMX48131	
636.30	637.00	0.70	0.030	QMX48133	
637.00	637.50	0.50	0.005	QMX48134	
637.50	638.00	0.50	0.005	QMX48135	
638.00	639.00	1.00	0.005	QMX48136	
639.00	640.50	1.50	0.005	QMX48137	
640.50	642.00	1.50	0.005	QMX48139	
642.00	643.10	1.10	0.005	QMX48140	
643.10	643.60	0.50	0.120	QMX48141	
643.60	644.50	0.90	0.090	QMX48142	
644.50	645.10	0.60	1.690	QMX48143	
645.10	645.60	0.50	0.005	QMX48144	
645.60	646.50	0.90	0.100	QMX48145	
646.50	648.00	1.50	0.080	QMX48147	
648.00	649.50	1.50	0.005	QMX48148	
649.50	651.00	1.50	0.005	QMX48149	
651.00	652.10	1.10	0.005	QMX48150	
652.10	652.60	0.50	0.370	QMX48151	
652.60	653.10	0.50	0.005	QMX48153	
653.10	653.60	0.50	0.005	QMX48154	
653.60	655.00	1.40	0.005	QMX48155	
655.00	656.00	1.00	0.010	QMX48156	
656.00	656.50	0.50	0.005	QMX48157	
656.50	657.00	0.50	0.005	QMX48159	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
657.00	657.50	0.50	0.080	QMX48160	
657.50	658.00	0.50	1.350	QMX48161	
658.00	658.50	0.50	0.020	QMX48162	
658.50	659.10	0.60	0.010	QMX48163	
659.10	659.60	0.50	0.130	QMX48164	
659.60	660.10	0.50	0.210	QMX48165	
660.10	660.60	0.50	0.110	QMX48167	
660.60	661.20	0.60	0.020	QMX48168	
661.20	661.70	0.50	0.005	QMX48169	
661.70	662.20	0.50	0.005	QMX48170	
662.20	663.00	0.80	0.005	QMX48171	
663.00	664.50	1.50	0.005	QMX48173	
664.50	665.10	0.60	0.310	QMX48174	
665.10	665.60	0.50	0.980	QMX48175	
665.60	666.00	0.40	0.260	QMX48176	
666.00	667.20	1.20	0.090	QMX48177	
667.20	667.70	0.50	0.050	QMX48179	
667.70	668.20	0.50	0.005	QMX48180	
668.20	669.00	0.80	0.005	QMX48181	
669.00	670.50	1.50	0.005	QMX48182	
670.50	671.30	0.80	0.130	QMX48183	
671.30	671.90	0.60	0.270	QMX48184	
671.90	672.80	0.90	10.740	QMX48185	
672.80	673.40	0.60	0.850	QMX48187	
673.40	673.90	0.50	0.110	QMX48188	
673.90	674.40	0.50	0.020	QMX48189	
674.40	675.00	0.60	0.010	QMX48190	
675.00	676.50	1.50		QMX48191	Sample Lost should have been in the 2022-03-23_4 but not listed in it
676.50	677.00	0.50	1.290	QMX48193	
677.00	677.60	0.60	0.005	QMX48194	
677.60	678.30	0.70	0.270	QMX48195	
678.30	679.00	0.70	0.080	QMX48196	
679.00	679.50	0.50	0.010	QMX48197	
679.50	680.00	0.50	0.005	QMX48199	
680.00	681.00	1.00	0.005	QMX48200	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
681.00	682.50	1.50	0.005	QMX48201	
682.50	683.00	0.50	0.005	QMX48202	
683.00	683.50	0.50	0.040	QMX48203	
683.50	684.10	0.60	0.430	QMX48204	
684.10	684.70	0.60	0.630	QMX48205	
684.70	685.20	0.50	0.050	QMX48207	
685.20	685.70	0.50	0.040	QMX48208	
685.70	686.40	0.70	0.005	QMX48209	
686.40	687.00	0.60	0.005	QMX48210	
687.00	688.50	1.50	0.005	QMX48211	
688.50	689.40	0.90	0.005	QMX48213	
689.40	690.20	0.80	0.005	QMX48214	
690.20	691.00	0.80	0.005	QMX48215	
691.00	691.50	0.50	0.005	QMX48216	
691.50	693.00	1.50	0.005	QMX48217	
693.00	694.50	1.50	0.005	QMX48219	
694.50	696.00	1.50	0.005	QMX48220	
696.00	697.50	1.50	0.005	QMX48221	
697.50	698.70	1.20	0.005	QMX48222	
698.70	699.40	0.70	0.020	QMX48223	
699.40	700.60	1.20	0.730	QMX48224	
700.60	701.70	1.10	0.005	QMX48225	
701.70	702.70	1.00	0.200	QMX48227	
702.70	703.50	0.80	0.005	QMX48228	
703.50	704.60	1.10	0.005	QMX48229	
704.60	706.10	1.50	0.005	QMX48230	
706.10	707.60	1.50	0.005	QMX48231	
707.60	708.90	1.30	0.005	QMX48233	
708.90	709.50	0.60	0.005	QMX48234	
709.50	710.40	0.90	0.020	QMX48235	
710.40	711.00	0.60	0.120	QMX48236	
711.00	712.50	1.50	0.005	QMX48237	
712.50	714.00	1.50	0.005	QMX48239	
714.00	715.50	1.50	0.005	QMX48240	
715.50	717.00	1.50	0.005	QMX48241	
717.00	718.50	1.50	0.005	QMX48242	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
718.50	720.00	1.50	0.005	QMX48243	
720.00	721.50	1.50	0.005	QMX48244	
721.50	723.00	1.50	0.005	QMX48245	
723.00	724.50	1.50	0.005	QMX48247	
724.50	726.00	1.50	0.005	QMX48248	
726.00	727.50	1.50	0.005	QMX48249	
727.50	728.30	0.80	0.010	QMX48250	
728.30	729.00	0.70	0.005	QMX48251	
729.00	730.20	1.20	0.005	QMX48253	
730.20	730.90	0.70	0.005	QMX48254	
730.90	732.00	1.10	0.005	QMX48255	
732.00	733.20	1.20	0.005	QMX48256	
733.20	734.00	0.80	0.005	QMX48257	
734.00	735.00	1.00	0.010	QMX48259	
735.00	736.50	1.50	0.005	QMX48260	
736.50	738.00	1.50	0.005	QMX48261	
738.00	739.50	1.50	0.005	QMX48262	
739.50	741.00	1.50	0.005	QMX48263	
741.00	742.50	1.50	0.010	QMX48264	
742.50	744.00	1.50	0.020	QMX48265	
744.00	745.50	1.50	0.005	QMX48267	
745.50	747.00	1.50	0.005	QMX48268	
747.00	748.50	1.50	0.040	QMX48269	
748.50	750.00	1.50	0.030	QMX48270	
750.00	751.50	1.50	0.005	QMX48271	
751.50	753.00	1.50	0.005	QMX48273	
753.00	754.50	1.50	0.005	QMX48274	
754.50	756.00	1.50	0.020	QMX48275	
756.00	757.50	1.50	0.020	QMX48276	
757.50	758.50	1.00	0.005	QMX48277	
758.50	759.00	0.50	0.260	QMX48279	
759.00	760.50	1.50	0.005	QMX48280	
760.50	761.90	1.40	0.005	QMX48281	
761.90	763.40	1.50	0.090	QMX48282	
763.40	764.60	1.20	0.030	QMX48283	
764.60	765.20	0.60	0.740	QMX48284	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
765.20	766.20	1.00	0.040	QMX48285	
766.20	767.10	0.90	0.050	QMX48287	
767.10	767.60	0.50	0.030	QMX48288	
767.60	769.00	1.40	0.005	QMX48289	
769.00	769.70	0.70	0.005	QMX48290	
769.70	770.30	0.60	0.110	QMX48291	
770.30	771.00	0.70	0.005	QMX48293	
771.00	772.50	1.50	0.005	QMX48294	
772.50	774.00	1.50	0.005	QMX48295	
774.00	774.60	0.60	0.005	QMX48296	
774.60	775.30	0.70	0.250	QMX48297	
775.30	776.20	0.90	0.020	QMX48299	
776.20	777.70	1.50	0.050	QMX48300	
777.70	778.30	0.60	0.005	QMX48301	
778.30	778.80	0.50	0.090	QMX48302	
778.80	779.30	0.50	0.005	QMX48303	
779.30	780.70	1.40	0.005	QMX48304	
780.70	781.50	0.80	0.005	QMX48305	
781.50	783.00	1.50	3.900	QMX48307	
783.00	783.70	0.70	2.180	QMX48308	
783.70	784.20	0.50	0.005	QMX48309	
784.20	784.70	0.50	0.030	QMX48310	
784.70	786.00	1.30	0.005	QMX48311	
786.00	787.50	1.50	0.005	QMX48313	
787.50	789.00	1.50	0.010	QMX48314	
789.00	790.40	1.40	0.005	QMX48315	
790.40	790.90	0.50	0.005	QMX48316	
790.90	792.00	1.10	0.005	QMX48317	
792.00	792.50	0.50	0.005	QMX48319	
792.50	795.00	2.50	0.005	QMX48320	
795.00	795.50	0.50	0.100	QMX48321	
795.50	796.00	0.50	0.005	QMX48322	
796.00	796.50	0.50	0.005	QMX48323	
796.50	798.00	1.50	0.005	QMX48324	
798.00	799.50	1.50	0.005	QMX48325	
799.50	801.00	1.50	0.005	QMX48327	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
801.00	801.50	0.50	0.005	QMX48328	
801.50	802.70	1.20	0.005	QMX48329	
802.70	803.40	0.70	0.005	QMX48330	
803.40	804.00	0.60	0.005	QMX48331	
804.00	805.50	1.50	0.005	QMX48333	
805.50	807.00	1.50	0.005	QMX48334	
807.00	807.50	0.50	0.005	QMX48335	
807.50	809.00	1.50	0.005	QMX48336	
809.00	810.50	1.50	0.005	QMX48337	
810.50	811.00	0.50	0.020	QMX48339	
811.00	811.50	0.50	0.020	QMX48340	
811.50	812.40	0.90	0.080	QMX48341	
812.40	813.00	0.60	0.005	QMX48342	
813.00	813.70	0.70	0.005	QMX48343	
813.70	814.50	0.80	0.005	QMX48344	
814.50	816.00	1.50	0.090	QMX48345	
816.00	817.50	1.50	0.090	QMX48347	
817.50	818.00	0.50	0.040	QMX48348	
818.00	818.50	0.50	0.005	QMX48349	
818.50	819.10	0.60	0.060	QMX48350	
819.10	819.60	0.50	0.005	QMX48351	
819.60	821.20	1.60	0.005	QMX48353	
821.20	821.80	0.60	0.005	QMX48354	
821.80	822.50	0.70	0.005	QMX48355	
822.50	823.50	1.00	0.005	QMX48356	
823.50	825.00	1.50	0.005	QMX48357	
825.00	826.50	1.50	0.005	QMX48359	
826.50	827.30	0.80	0.005	QMX48360	
827.30	828.00	0.70	0.005	QMX48361	
828.00	829.50	1.50	0.005	QMX48362	
829.50	831.00	1.50	0.005	QMX48363	
831.00	832.50	1.50	0.005	QMX48364	
832.50	834.00	1.50	0.180	QMX48365	
834.00	835.50	1.50	0.090	QMX48367	
835.50	836.60	1.10	0.005	QMX48368	
836.60	837.30	0.70	0.005	QMX48369	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
837.30	837.80	0.50	0.005	QMX48370	
837.80	838.50	0.70	0.010	QMX48371	
838.50	839.10	0.60	0.005	QMX48373	
839.10	840.50	1.40	0.020	QMX48374	
840.50	841.20	0.70	0.010	QMX48375	
841.20	842.00	0.80	0.005	QMX48376	
842.00	842.50	0.50	0.005	QMX48377	
842.50	843.00	0.50	0.020	QMX48379	
843.00	843.70	0.70	0.210	QMX48380	
843.70	844.90	1.20	0.005	QMX48381	
856.00	857.20	1.20	0.060	QMX48382	
857.20	857.80	0.60	0.005	QMX48383	
857.80	858.40	0.60	0.005	QMX48384	
858.40	859.30	0.90	0.550	QMX48385	
859.30	860.80	1.50	0.005	QMX48387	
860.80	862.30	1.50	0.040	QMX48388	
862.30	863.70	1.40	0.005	QMX48389	
863.70	864.60	0.90	0.040	QMX48390	
864.60	865.50	0.90	0.005	QMX48391	
865.50	867.00	1.50	0.005	QMX48393	
867.00	868.50	1.50	0.080	QMX48394	
868.50	870.00	1.50	0.005	QMX48395	
870.00	870.80	0.80	0.005	QMX48396	
870.80	871.30	0.50	0.010	QMX48397	
871.30	871.90	0.60	0.110	QMX48399	
871.90	872.50	0.60	0.005	QMX48400	
872.50	874.00	1.50	0.010	QMX48401	
874.00	874.70	0.70	0.020	QMX48402	
883.50	885.00	1.50	0.005	QMX48403	
885.00	886.50	1.50	0.030	QMX48404	
886.50	887.00	0.50	0.020	QMX48405	
887.00	888.00	1.00	0.190	QMX48407	
888.00	889.40	1.40	0.005	QMX48408	
889.40	890.40	1.00	0.010	QMX48409	
890.40	891.00	0.60	0.020	QMX48410	
891.00	892.20	1.20	0.640	QMX48411	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
892.20	892.70	0.50	0.020	QMX48412	
892.70	893.80	1.10	0.040	QMX48413	
893.80	894.40	0.60	0.010	QMX48414	
894.40	895.50	1.10	0.260	QMX48415	
895.50	896.00	0.50	0.090	QMX48416	
896.00	897.00	1.00	0.005	QMX48417	
897.00	898.50	1.50	0.005	QMX48419	
898.50	900.00	1.50	0.005	QMX48420	
900.00	900.50	0.50	0.005	QMX48421	
900.50	901.50	1.00	0.005	QMX48422	
901.50	903.00	1.50	0.005	QMX48423	
903.00	904.50	1.50	0.040	QMX48424	
904.50	906.00	1.50	0.005	QMX48425	
906.00	907.50	1.50	0.010	QMX48427	
907.50	909.00	1.50	0.060	QMX48428	
909.00	909.90	0.90	0.020	QMX48429	
909.90	910.50	0.60	0.005	QMX48430	
910.50	912.00	1.50	0.010	QMX48431	
912.00	912.80	0.80	0.005	QMX48433	
912.80	913.30	0.50	0.020	QMX48434	
913.30	914.00	0.70	0.005	QMX48435	
914.00	915.00	1.00	0.005	QMX48436	
915.00	916.50	1.50	0.040	QMX48437	
916.50	917.00	0.50	0.060	QMX48439	
917.00	918.00	1.00	0.030	QMX48440	
918.00	918.70	0.70	0.020	QMX48441	
918.70	919.20	0.50	0.060	QMX48442	
919.20	920.70	1.50	0.005	QMX48443	
920.70	921.20	0.50	0.460	QMX48444	
921.20	921.90	0.70	0.005	QMX48445	
921.90	922.60	0.70	0.005	QMX48447	
922.60	923.40	0.80	0.050	QMX48448	
923.40	924.90	1.50	0.080	QMX48449	
924.90	925.70	0.80	0.010	QMX48450	
925.70	926.50	0.80	0.030	QMX48451	
926.50	927.50	1.00	0.005	QMX48453	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
927.50	928.00	0.50	0.005	QMX48454	
928.00	929.50	1.50	0.210	QMX48455	
929.50	931.00	1.50	0.090	QMX48456	
931.00	931.80	0.80	0.005	QMX48457	
931.80	932.30	0.50	0.060	QMX48459	
932.30	933.80	1.50	0.005	QMX48460	
933.80	935.20	1.40	0.030	QMX48461	
935.20	936.30	1.10	0.590	QMX48462	
936.30	937.00	0.70	0.010	QMX48463	
937.00	937.40	0.40	0.120	QMX48464	
937.40	939.00	1.60	0.150	QMX48465	
939.00	940.10	1.10	0.140	QMX48467	
940.10	940.60	0.50	0.010	QMX48468	
940.60	942.10	1.50	0.005	QMX48469	
942.10	943.50	1.40	0.020	QMX48470	
943.50	945.00	1.50	0.005	QMX48471	
945.00	946.50	1.50	0.005	QMX48473	
946.50	948.00	1.50	0.080	QMX48474	
948.00	948.90	0.90	0.240	QMX48475	
948.90	950.10	1.20	0.005	QMX48476	
950.10	950.60	0.50	0.010	QMX48477	
950.60	951.40	0.80	0.090	QMX48479	
951.40	952.10	0.70	6.950	QMX48480	
952.10	953.60	1.50	0.140	QMX48481	
953.60	955.20	1.60	0.180	QMX48482	
955.20	956.60	1.40	0.010	QMX48483	
956.60	957.30	0.70	0.060	QMX48484	
957.30	958.50	1.20	0.020	QMX48485	
958.50	960.00	1.50	0.090	QMX48487	
960.00	960.50	0.50	0.005	QMX48488	
960.50	961.10	0.60	0.270	QMX48489	
961.10	962.00	0.90	0.005	QMX48490	
962.00	962.50	0.50	0.170	QMX48491	
962.50	963.40	0.90	14.410	QMX48493	
963.40	964.50	1.10	0.080	QMX48494	
964.50	966.00	1.50	0.050	QMX48495	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
966.00	966.50	0.50	0.030	QMX48496	
966.50	967.10	0.60	0.005	QMX48497	
967.10	968.00	0.90	0.005	QMX48499	
968.00	968.60	0.60	0.070	QMX48500	
968.60	969.10	0.50	0.010	QMX48501	
969.10	970.50	1.40	0.005	QMX48502	
970.50	972.00	1.50	0.060	QMX48503	
972.00	973.50	1.50	0.010	QMX48504	
973.50	975.00	1.50	0.040	QMX48505	
975.00	976.50	1.50	0.005	QMX48507	
976.50	977.60	1.10	0.150	QMX48508	
977.60	978.30	0.70	0.810	QMX48509	
978.30	978.80	0.50	0.005	QMX48510	
978.80	979.50	0.70	0.005	QMX48511	
979.50	981.00	1.50	0.005	QMX48513	
981.00	982.50	1.50	0.005	QMX48514	
982.50	983.10	0.60	0.270	QMX48515	
983.10	984.00	0.90	0.110	QMX48516	
984.00	984.60	0.60	0.050	QMX48517	
984.60	985.70	1.10	0.080	QMX48519	
985.70	987.20	1.50	0.100	QMX48520	
987.20	987.70	0.50	0.005	QMX48521	
987.70	989.10	1.40	0.230	QMX48522	
989.10	990.60	1.50	0.005	QMX48523	
990.60	991.50	0.90	0.320	QMX48524	
991.50	993.00	1.50	0.240	QMX48525	
993.00	994.40	1.40	0.020	QMX48527	
994.40	995.90	1.50	0.100	QMX48528	
995.90	997.40	1.50	0.030	QMX48529	
997.40	998.80	1.40	0.010	QMX48530	
998.80	1000.30	1.50	0.005	QMX48531	
1000.30	1001.80	1.50	0.005	QMX48533	
1001.80	1003.20	1.40	0.005	QMX48534	
1003.20	1004.20	1.00	0.005	QMX48535	
1004.20	1005.20	1.00	0.005	QMX48536	
1005.20	1005.70	0.50	3.380	QMX48537	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1005.70	1006.20	0.50	0.005	QMX48539	
1006.20	1007.70	1.50	0.020	QMX48540	
1007.70	1009.20	1.50	0.020	QMX48541	
1009.20	1010.00	0.80	0.040	QMX48542	
1010.00	1011.50	1.50	0.005	QMX48543	
1011.50	1013.00	1.50	0.030	QMX48544	
1013.00	1014.20	1.20	0.005	QMX48545	
1014.20	1015.70	1.50	0.970	QMX48547	
1015.70	1017.00	1.30	0.005	QMX48548	
1017.00	1018.20	1.20	0.005	QMX48549	
1018.20	1019.70	1.50	0.005	QMX48550	
1019.70	1021.20	1.50	0.005	QMX48551	
1021.20	1022.00	0.80	0.005	QMX48553	
1022.00	1023.00	1.00	0.005	QMX48554	
1023.00	1024.50	1.50	0.350	QMX48555	
1024.50	1026.00	1.50	0.005	QMX48556	
1026.00	1027.50	1.50	0.005	QMX48557	
1027.50	1029.00	1.50	0.030	QMX48559	
1029.00	1030.50	1.50	0.010	QMX48560	
1030.50	1032.00	1.50	0.010	QMX48561	
1043.60	1045.00	1.40	0.005	QMX48562	
1045.00	1046.40	1.40	0.005	QMX48563	
1046.40	1046.90	0.50	0.190	QMX48564	
1046.90	1047.40	0.50	0.005	QMX48565	
1047.40	1048.50	1.10	0.005	QMX48567	
1048.50	1050.00	1.50	1.140	QMX48568	
1050.00	1051.50	1.50	0.090	QMX48569	
1051.50	1053.00	1.50	0.010	QMX48570	
1053.00	1053.50	0.50	1.280	QMX48571	
1053.50	1054.00	0.50	0.005	QMX48573	
1054.00	1055.50	1.50	0.050	QMX48574	
1055.50	1056.00	0.50	0.150	QMX48575	
1056.00	1057.50	1.50	0.020	QMX48576	
1057.50	1059.00	1.50	0.005	QMX48577	
1059.00	1060.50	1.50	0.250	QMX48579	
1060.50	1062.00	1.50	0.110	QMX48580	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1062.00	1063.50	1.50	0.030	QMX48581	
1063.50	1065.00	1.50	0.050	QMX48582	
1065.00	1065.70	0.70	0.005	QMX48583	
1065.70	1066.50	0.80	0.060	QMX48584	
1066.50	1067.00	0.50	0.005	QMX48585	
1067.00	1068.00	1.00	0.010	QMX48587	
1068.00	1069.50	1.50	0.005	QMX48588	
1069.50	1071.00	1.50	0.010	QMX48589	
1071.00	1072.50	1.50	0.080	QMX48590	
1072.50	1074.00	1.50	0.110	QMX48591	
1074.00	1075.50	1.50	0.005	QMX48593	
1075.50	1077.00	1.50	0.030	QMX48594	
1077.00	1078.50	1.50	0.005	QMX48595	
1078.50	1080.00	1.50	0.020	QMX48596	
1080.00	1080.60	0.60	0.070	QMX48597	
1080.60	1081.10	0.50	0.030	QMX48599	
1081.10	1081.60	0.50	0.020	QMX48600	
1081.60	1083.00	1.40	0.020	QMX48601	
1083.00	1084.50	1.50	0.010	QMX48602	
1084.50	1086.00	1.50	0.020	QMX48603	
1086.00	1087.50	1.50	0.030	QMX48604	
1087.50	1088.90	1.40	0.070	QMX48605	
1088.90	1089.80	0.90	2.170	QMX48607	
1089.80	1090.50	0.70	0.190	QMX48608	
1090.50	1092.00	1.50	0.090	QMX48609	
1092.00	1093.30	1.30	0.020	QMX48610	
1093.30	1094.20	0.90	0.050	QMX48611	
1094.20	1095.00	0.80	0.610	QMX48612	
1095.00	1096.50	1.50	0.010	QMX48613	
1096.50	1098.00	1.50	1.320	QMX48614	
1098.00	1099.40	1.40	0.650	QMX48615	
1099.40	1101.00	1.60	0.400	QMX48616	
1101.00	1102.50	1.50	0.020	QMX48617	
1102.50	1104.00	1.50	0.050	QMX48619	
1104.00	1105.50	1.50	0.005	QMX48620	
1105.50	1107.00	1.50	0.005	QMX48621	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1107.00	1108.10	1.10	0.060	QMX48622	
1108.10	1109.20	1.10	0.020	QMX48623	
1109.20	1110.70	1.50	0.080	QMX48624	
1110.70	1112.10	1.40	0.220	QMX48625	
1112.10	1113.40	1.30	0.005	QMX48627	
1113.40	1114.50	1.10	0.100	QMX48628	
1114.50	1116.00	1.50	0.120	QMX48629	
1116.00	1117.50	1.50	0.020	QMX48630	
1117.50	1119.00	1.50	0.010	QMX48631	
1119.00	1120.50	1.50	0.080	QMX48633	
1120.50	1122.00	1.50	0.020	QMX48634	
1122.00	1123.50	1.50	0.005	QMX48635	
1123.50	1124.40	0.90	0.490	QMX48636	
1124.40	1125.00	0.60	0.900	QMX47988	
1125.00	1126.50	1.50	0.050	QMX48637	
1126.50	1128.00	1.50	0.010	QMX48639	
1128.00	1129.50	1.50	0.040	QMX48640	
1129.50	1131.00	1.50	0.160	QMX48641	
1131.00	1132.50	1.50	0.005	QMX48642	
1132.50	1133.00	0.50	20.090	QMX48643	
1133.00	1133.50	0.50	0.110	QMX48644	
1133.50	1134.00	0.50	0.100	QMX48645	
1134.00	1134.50	0.50	0.470	QMX48647	
1134.50	1135.00	0.50	0.230	QMX48648	
1135.00	1135.50	0.50	0.140	QMX48649	
1135.50	1137.00	1.50	0.010	QMX48650	
1137.00	1138.50	1.50	0.030	QMX48651	
1138.50	1140.00	1.50	0.020	QMX48653	
1140.00	1141.00	1.00	0.005	QMX48654	
1141.00	1141.50	0.50	0.030	QMX48655	
1141.50	1142.00	0.50	0.010	QMX48656	
1142.00	1143.20	1.20	0.140	QMX48657	
1143.20	1144.50	1.30	0.050	QMX48659	
1144.50	1146.00	1.50	0.005	QMX48660	
1146.00	1147.50	1.50	0.005	QMX48661	
1147.50	1149.00	1.50	0.270	QMX48662	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1149.00	1150.40	1.40	0.010	QMX48663	
1150.40	1151.00	0.60	8.690	QMX48664	
1151.00	1152.50	1.50	0.030	QMX48665	
1152.50	1154.00	1.50	0.010	QMX48667	
1154.00	1155.50	1.50	0.290	QMX48668	
1155.50	1157.00	1.50	0.005	QMX48669	
1157.00	1158.50	1.50	0.005	QMX48670	
1158.50	1159.80	1.30	0.005	QMX48671	
1159.80	1160.30	0.50	0.005	QMX48673	
1160.30	1161.20	0.90	0.005	QMX48674	
1161.20	1162.50	1.30	0.210	QMX48675	
1162.50	1164.00	1.50	0.005	QMX48676	
1164.00	1165.50	1.50	0.010	QMX48677	
1165.50	1167.00	1.50	0.005	QMX48679	
1167.00	1167.60	0.60	0.020	QMX48680	
1167.60	1168.70	1.10	0.005	QMX48681	
1168.70	1170.20	1.50	0.005	QMX48682	
1170.20	1171.00	0.80	0.010	QMX48683	
1171.00	1172.50	1.50	0.090	QMX48684	
1172.50	1173.60	1.10	0.005	QMX48685	
1173.60	1175.10	1.50	0.005	QMX48687	
1175.10	1176.40	1.30	0.005	QMX48688	
1176.40	1177.90	1.50	0.005	QMX48689	
1177.90	1179.40	1.50	0.010	QMX48690	
1179.40	1180.00	0.60	0.005	QMX48691	
1180.00	1181.00	1.00	0.005	QMX48693	
1181.00	1182.50	1.50	0.030	QMX48694	
1182.50	1184.00	1.50	0.005	QMX48695	
1184.00	1185.50	1.50	0.010	QMX48696	
1185.50	1187.00	1.50	0.005	QMX48697	
1187.00	1188.50	1.50	0.005	QMX48699	
1188.50	1189.80	1.30	0.005	QMX48700	
1189.80	1191.00	1.20	0.005	QMX48701	
1191.00	1192.50	1.50	0.010	QMX48702	
1192.50	1194.00	1.50	0.010	QMX48703	
1194.00	1195.50	1.50	3.800	QMX48704	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1195.50	1197.00	1.50	0.110	QMX48705	
1197.00	1198.50	1.50	0.050	QMX48707	
1198.50	1200.00	1.50	0.010	QMX48708	
1200.00	1201.50	1.50	0.005	QMX48709	
1201.50	1203.00	1.50	0.005	QMX48710	
1203.00	1204.50	1.50	0.010	QMX48711	
1204.50	1206.00	1.50	0.005	QMX48713	
1206.00	1207.00	1.00	0.005	QMX48714	
1207.00	1207.60	0.60	0.005	QMX48715	
1207.60	1208.40	0.80	0.005	QMX48716	
1208.40	1209.90	1.50	0.005	QMX48717	
1209.90	1210.40	0.50	0.005	QMX48719	
1210.40	1211.50	1.10	0.005	QMX48720	
1211.50	1212.30	0.80	0.005	QMX48721	
1212.30	1213.10	0.80	0.005	QMX48722	
1213.10	1213.60	0.50	0.005	QMX48723	
1213.60	1215.20	1.60	0.005	QMX48724	
1215.20	1216.00	0.80	0.010	QMX48725	
1216.00	1216.90	0.90	0.010	QMX48727	
1216.90	1217.40	0.50	0.010	QMX48728	
1217.40	1218.70	1.30	0.005	QMX48729	
1218.70	1220.10	1.40	0.005	QMX48730	
1220.10	1221.00	0.90	0.005	QMX48731	
1221.00	1222.50	1.50	0.005	QMX48733	
1222.50	1224.00	1.50	0.020	QMX48734	
1224.00	1224.80	0.80	0.250	QMX48735	
1224.80	1226.00	1.20	0.300	QMX48736	
1226.00	1227.00	1.00	0.005	QMX48737	
1227.00	1228.50	1.50	0.005	QMX48739	
1228.50	1230.00	1.50	0.030	QMX48740	
1230.00	1231.00	1.00	0.005	QMX47989	
1231.00	1231.70	0.70	0.005	QMX48741	
1231.70	1232.30	0.60	0.005	QMX48742	
1232.30	1233.00	0.70	0.005	QMX48743	
1233.00	1234.50	1.50	0.005	QMX48744	
1234.50	1236.00	1.50	0.020	QMX48745	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1236.00	1237.50	1.50	0.010	QMX48747	
1237.50	1239.00	1.50	0.005	QMX48748	
1239.00	1240.00	1.00	0.030	QMX48749	
1240.00	1240.80	0.80	0.020	QMX48750	
1240.80	1242.00	1.20	0.020	QMX48751	
1242.00	1243.00	1.00	0.030	QMX48753	
1243.00	1243.70	0.70	0.005	QMX48754	
1243.70	1245.00	1.30	0.020	QMX48755	
1245.00	1246.50	1.50	0.005	QMX48756	
1246.50	1248.00	1.50	0.005	QMX48757	
1248.00	1249.40	1.40	0.005	QMX48759	
1249.40	1250.20	0.80	0.100	QMX48760	
1250.20	1251.30	1.10	0.005	QMX48761	
1251.30	1252.10	0.80	0.005	QMX48762	
1252.10	1253.00	0.90	0.005	QMX48763	
1253.00	1253.80	0.80	0.005	QMX48764	
1253.80	1254.50	0.70	0.010	QMX48765	
1254.50	1255.00	0.50	0.040	QMX48767	
1255.00	1255.50	0.50	0.005	QMX48768	
1255.50	1256.50	1.00	0.005	QMX48769	
1256.50	1257.10	0.60	0.005	QMX48770	
1257.10	1258.10	1.00	0.005	QMX48771	
1258.10	1259.20	1.10	0.150	QMX48773	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
57.70	58.30	0.005	QMX48778	(Dbl)	QMX48777		0.0	
66.00	66.60	0.350	QMX48786	(Std)	STD37		0.0	
69.80	71.20	0.005	QMX48792	(Bln)	Marbre		0.9	
75.00	76.20	0.005	QMX48798	(Dbl)	QMX48797		0.0	
83.20	84.60	1.080	QMX48806	(Std)	STD31		0.0	
89.30	90.60	0.005	QMX48812	(Bln)	Marbre		0.7	
96.00	97.50	0.005	QMX48818	(Dbl)	QMX48817		0.0	
106.50	108.00	0.340	QMX48826	(Std)	STD37		0.0	
113.80	115.30	0.005	QMX48832	(Bln)	Marbre		0.8	
121.50	123.00	0.005	QMX48838	(Dbl)	QMX48837		0.0	
128.10	129.00	1.030	QMX48846	(Std)	STD31		0.0	
162.00	162.70	0.010	QMX48852	(Bln)	Marbre		0.8	
193.50	195.00	0.005	QMX48858	(Dbl)	QMX48857		0.0	
203.80	205.30	1.100	QMX48866	(Std)	STD31		0.0	
236.80	237.70	0.005	QMX48872	(Bln)	Marbre		0.7	
242.90	243.90	0.005	QMX48878	(Dbl)	QMX48877		0.0	
249.90	250.50	1.080	QMX48886	(Std)	STD31		0.0	
255.80	256.50	0.005	QMX48892	(Bln)	Marbre		1.2	
260.40	261.10	0.005	QMX48898	(Dbl)	QMX48897		0.0	
276.00	277.00	0.350	QMX48906	(Std)	STD37		0.0	
343.50	345.00	0.005	QMX48912	(Bln)	Marbre		1.0	
349.90	351.00	0.005	QMX48918	(Dbl)	QMX48917		0.0	
358.60	359.50	1.100	QMX48926	(Std)	STD31		0.0	
363.00	363.60	0.005	QMX48932	(Bln)	Marbre		1.1	
367.70	368.20	0.020	QMX48938	(Dbl)	QMX48937		0.0	
450.60	452.10	3.190	QMX48946	(Std)	STD32		0.0	
455.80	457.30	0.005	QMX48952	(Bln)	Marbre		1.1	
463.00	463.70	0.170	QMX48958	(Dbl)	QMX48957		0.0	
472.00	473.50	3.030	QMX48966	(Std)	STD32		0.0	
478.50	480.00	0.005	QMX48972	(Bln)	Marbre		0.6	
486.00	487.50	0.005	QMX48978	(Dbl)	QMX48977		0.0	
546.70	547.70	3.020	QMX48986	(Std)	STD32		0.0	
555.60	557.10	0.330	QMX48046	(Std)	STD37		0.0	
561.10	561.60	0.005	QMX48052	(Bln)	Marbre		0.7	
566.70	567.40	0.005	QMX48058	(Dbl)	QMX48057		0.0	
570.80	571.30	0.330	QMX48066	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
574.00	575.50	0.005	QMX48072	(Bln)	Marbre		0.7	
581.50	582.00	0.005	QMX48078	(Dbl)	QMX48077		0.0	
587.50	589.00	0.360	QMX48086	(Std)	STD37		0.0	
592.50	593.30	0.005	QMX48092	(Bln)	Marbre		0.9	
596.30	596.80	0.005	QMX48098	(Dbl)	QMX48097		0.0	
617.30	618.00	1.100	QMX48106	(Std)	STD31		0.0	
621.00	621.70	0.005	QMX48112	(Bln)	Marbre		0.7	
624.70	625.20	0.005	QMX48118	(Dbl)	QMX48117		0.0	
631.60	632.30	1.070	QMX48126	(Std)	STD31		0.0	
635.70	636.30	0.005	QMX48132	(Bln)	Marbre		1.2	
639.00	640.50	0.005	QMX48138	(Dbl)	QMX48137		0.0	
645.60	646.50	2.930	QMX48146	(Std)	STD32		0.0	
652.10	652.60	0.005	QMX48152	(Bln)	Marbre		1.1	
656.00	656.50	0.005	QMX48158	(Dbl)	QMX48157		0.0	
659.60	660.10	1.060	QMX48166	(Std)	STD31		0.0	
662.20	663.00	0.005	QMX48172	(Bln)	Marbre		0.8	
666.00	667.20	0.090	QMX48178	(Dbl)	QMX48177		0.0	
671.90	672.80	3.170	QMX48186	(Std)	STD32		0.0	
675.00	676.50	0.010	QMX48192	(Bln)	Marbre		3.6	
679.00	679.50	0.030	QMX48198	(Dbl)	QMX48197		0.0	
684.10	684.70	1.030	QMX48206	(Std)	STD31		0.0	
687.00	688.50	0.005	QMX48212	(Bln)	Marbre		0.9	
691.50	693.00	0.005	QMX48218	(Dbl)	QMX48217		0.0	
700.60	701.70	0.310	QMX48226	(Std)	STD37		0.0	
706.10	707.60	0.005	QMX48232	(Bln)	Marbre		1.1	
711.00	712.50	0.005	QMX48238	(Dbl)	QMX48237		0.0	
721.50	723.00	0.340	QMX48246	(Std)	STD37		0.0	
728.30	729.00	0.005	QMX48252	(Bln)	Marbre		0.8	
733.20	734.00	0.005	QMX48258	(Dbl)	QMX48257		0.0	
742.50	744.00	0.330	QMX48266	(Std)	STD37		0.0	
750.00	751.50	0.005	QMX48272	(Bln)	Marbre		1.1	
757.50	758.50	0.005	QMX48278	(Dbl)	QMX48277		0.0	
765.20	766.20	1.030	QMX48286	(Std)	STD31		0.0	
769.70	770.30	0.005	QMX48292	(Bln)	Marbre		0.6	
774.60	775.30	0.200	QMX48298	(Dbl)	QMX48297		0.0	
780.70	781.50	0.360	QMX48306	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
784.70	786.00	0.005	QMX48312	(Bln)	Marbre		0.9	
790.90	792.00	0.005	QMX48318	(Dbl)	QMX48317		0.0	
798.00	799.50	0.340	QMX48326	(Std)	STD37		0.0	
803.40	804.00	0.005	QMX48332	(Bln)	Marbre		1.6	
809.00	810.50	0.005	QMX48338	(Dbl)	QMX48337		0.0	
814.50	816.00	0.330	QMX48346	(Std)	STD37		0.0	
819.10	819.60	0.005	QMX48352	(Bln)	Marbre		1.6	
823.50	825.00	0.020	QMX48358	(Dbl)	QMX48357		0.0	
832.50	834.00	0.360	QMX48366	(Std)	STD37		0.0	
837.80	838.50	0.005	QMX48372	(Bln)	Marbre		0.8	
842.00	842.50	0.010	QMX48378	(Dbl)	QMX48377		0.0	
858.40	859.30	0.330	QMX48386	(Std)	STD37		0.0	
864.60	865.50	0.005	QMX48392	(Bln)	Marbre		0.7	
870.80	871.30	0.010	QMX48398	(Dbl)	QMX48397		0.0	
886.50	887.00	0.320	QMX48406	(Std)	STD37		0.0	
896.00	897.00	0.005	QMX48418	(Dbl)	QMX48417		0.0	
906.00	907.50	0.330	QMX48426	(Std)	STD37		0.0	
910.50	912.00	0.005	QMX48432	(Bln)	Marbre		1.4	
915.00	916.50	0.060	QMX48438	(Dbl)	QMX48437		0.0	
921.20	921.90	0.340	QMX48446	(Std)	STD37		0.0	
925.70	926.50	0.005	QMX48452	(Bln)	Marbre		0.6	
931.00	931.80	0.005	QMX48458	(Dbl)	QMX48457		0.0	
937.40	939.00	1.040	QMX48466	(Std)	STD31		0.0	
943.50	945.00	0.005	QMX48472	(Bln)	Marbre		0.8	
950.10	950.60	0.005	QMX48478	(Dbl)	QMX48477		0.0	
957.30	958.50	0.330	QMX48486	(Std)	STD37		0.0	
962.00	962.50	0.010	QMX48492	(Bln)	Marbre		0.5	
966.50	967.10	0.005	QMX48498	(Dbl)	QMX48497		0.0	
973.50	975.00	0.340	QMX48506	(Std)	STD37		0.0	
978.80	979.50	0.005	QMX48512	(Bln)	Marbre		0.7	
984.00	984.60	0.010	QMX48518	(Dbl)	QMX48517		0.0	
991.50	993.00	0.330	QMX48526	(Std)	STD37		0.0	
998.80	1000.30	0.005	QMX48532	(Bln)	Marbre		0.9	
1005.20	1005.70	2.470	QMX48538	(Dbl)	QMX48537		0.0	
1013.00	1014.20	0.340	QMX48546	(Std)	STD37		0.0	
1019.70	1021.20	0.005	QMX48552	(Bln)	Marbre		0.7	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
1026.00	1027.50	0.005	QMX48558	(Dbl)	QMX48557		0.0	
1046.90	1047.40	0.340	QMX48566	(Std)	STD37		0.0	
1053.00	1053.50	0.005	QMX48572	(Bln)	Marbre		0.8	
1057.50	1059.00	0.010	QMX48578	(Dbl)	QMX48577		0.0	
1066.50	1067.00	1.070	QMX48586	(Std)	STD31		0.0	
1072.50	1074.00	0.005	QMX48592	(Bln)	Marbre		1.0	
1080.00	1080.60	0.070	QMX48598	(Dbl)	QMX48597		0.0	
1087.50	1088.90	0.360	QMX48606	(Std)	STD37		0.0	
1101.00	1102.50	0.020	QMX48618	(Dbl)	QMX48617		0.0	
1110.70	1112.10	0.330	QMX48626	(Std)	STD37		0.0	
1117.50	1119.00	0.005	QMX48632	(Bln)	Marbre		0.9	
1125.00	1126.50	0.040	QMX48638	(Dbl)	QMX48637		0.0	
1133.50	1134.00	0.370	QMX48646	(Std)	STD37		0.0	
1137.00	1138.50	0.005	QMX48652	(Bln)	Marbre		0.9	
1142.00	1143.20	0.070	QMX48658	(Dbl)	QMX48657		0.0	
1151.00	1152.50	1.100	QMX48666	(Std)	STD31		0.0	
1158.50	1159.80	0.005	QMX48672	(Bln)	Marbre		0.9	
1164.00	1165.50	0.005	QMX48678	(Dbl)	QMX48677		0.0	
1172.50	1173.60	1.080	QMX48686	(Std)	STD31		0.0	
1179.40	1180.00	0.005	QMX48692	(Bln)	Marbre		0.9	
1185.50	1187.00	0.005	QMX48698	(Dbl)	QMX48697		0.0	
1195.50	1197.00	1.080	QMX48706	(Std)	STD31		0.0	
1203.00	1204.50	0.005	QMX48712	(Bln)	Marbre		0.9	
1208.40	1209.90	0.005	QMX48718	(Dbl)	QMX48717		0.0	
1215.20	1216.00	1.100	QMX48726	(Std)	STD31		0.0	
1220.10	1221.00	0.005	QMX48732	(Bln)	Marbre		0.8	
1226.00	1227.00	0.010	QMX48738	(Dbl)	QMX48737		0.0	
1234.50	1236.00	0.350	QMX48746	(Std)	STD37		0.0	
1240.80	1242.00	0.005	QMX48752	(Bln)	Marbre		0.9	
1246.50	1248.00	0.005	QMX48758	(Dbl)	QMX48757		0.0	
1253.80	1254.50	1.110	QMX48766	(Std)	STD31		0.0	
1257.10	1258.10	0.005	QMX48772	(Bln)	Marbre		0.7	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
69.80	76.20	CS	2	40	cisaillement moyen 40AC, varie selon la lithologie. Amas de Qz-carb vein déformé a la fin de l'intervalle	
162.00	165.00	Other	2		zone déformé et altéré, l'intervalle est altéré, fracturé est cisaillé. avec une veine cm de qz-to qui recoupe down-dip	
312.00	330.00	CS	1	30	cisaillement faible, blurred	
354.80	354.85	FA	1	40	faille, 2cm de large, contact avec veine de qz. zone hématisé. présence de boue, très faible	
359.50	360.80	CS	2	50	petit interval cisaillé avec veine au centre,	
443.70	446.80	CS	1	50	cissaillement ? aussi faible bréchification ? Oblitération de la texture primaire mais semble avoir la meme compositition de pluton de Bevcon. séricitisation moy. dans la parti inf. de l'interval.	
509.90	510.60	BC	3		fragment de roche (1-4cm)	
515.30	515.80	BC	3		frgment de roche 0,5-3cm	
553.60	557.60	CS	1	40	cisaillement faible 40AC	
624.70	637.00	CS	1	55	ciss. faible 55AC avec différent degré d'altération oblitération des textures, aspect flou	
796.00	803.70	CS	2	40	ciss mod. 40AC	
957.00	960.00	FO	1		roche fracturé, fragment variant entre 10 et 30cm	
1018.00	1026.50	CS	1	20	incertain, texture d'altération issue d'un cisaillement ??	
1043.90	1045.70	CS	2	50	cisaillement moyen 50AC	
1186.00	1187.00	CS	1	50	cisaillement faible, localisé hématisé faible	
1243.00	1243.70	Frc	2	50	fracturé moyen avec un angle préférentiel	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
1255.60	1256.50	BC	3		de 50deg. marque le contact entre le pluton et les volcaniques roche brisé	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
57.80	57.90	Vn	50	100.00	VQCCL T							T	veine stérile, amas de toumaline 3cm, contact sup net 50deg
73.30	75.20	Vnl	50	50.00	VQCCL							CS	Veinule de qz-carb inclus dans un cisaillement, les veinules sont déformés, et ou désarticulé.
78.30	96.00	Vn		3.00	VQCCL T							T	veine sans orientation préférentielle, parfois avec au sans tourmaline. Varient entre 3-6cm strérile
108.80	125.00	Vnl		2.00	VQCT							T	env. veniule (2-10cm) stérile 2% de l'intervalle
127.00	128.10	Vn	45	100.00	VQCCL							T	veine qz-carv avec inclusion de chlortite grossière présence d'un petit amas de tourmaline stérile
195.00	204.00	Vnl		2.00	VQCL							T	env. de veinule cm de qz-chlorite, stérile
217.50	226.00	Vnl		8.00	VQCCL							T	Dumortiérite (1cm) 1x Env. de veinule qz-chlorite (2-5cm) et une veinue de 30cm veine stérile
236.80	237.60	Vn	70	100.00	VQ							T	veine de quartz avec contact inf bréchique ou inclusion. fortement épidotisé. stérile
247.60	247.90	Vn	70	100.00	VQCL							T	veine avec inclusion chlorite stérile
250.00	250.10	Vn	60	100.00	VQCL							T	veine stérile séricite moy
259.00	259.70	Vn		100.00	VQ							BRE	veine bréchique ou simplement forte silicification ? séricitisation

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tr py
273.90	274.20	Vn		10.00	VQC							T	malachite veinule de qz-carb
286.50	290.00	Vnl	70	5.00	VQCCL							T	env. veinule 1-3cm avec orientation variable. stérile
353.60	353.70	Vn	40	100.00	VQ		1.00						veine de contact marque le contact entre l3 et pluton Bevcon tr-1% de fine pyrite
359.90	360.30	Vn	45	100.00	VQ		1.00					CS	veine de cisaillement avec un petite bande de l3 au contact inf. 1-2% pyrite au niveau des épontes
367.70	372.80	Vnl	65	10.00	VQC							T	env. veinule (3-15cm) orientation 65deg. stérile
452.00	481.00	Vnl		5.00	VQCCL		0.01					T	large env. de veinule avec parfois des trace de to. faible concentration de py au niveau des épontes. 454m : veine de qz-carb-chlorite, moyennement déformé, 1% pyrite. Sort du lot
487.80	488.20	Vn	50	100.00	VQCL		0.01					T	veine de 40cm Qz-chlorite. éponte d'altération large de chaque coté (30cm et plus) sé + hm + si? tr de py.
534.60	540.60	Vnl		2.00	VQCL							T	4x veine (10cm) qz-chlorite stérile
547.80	548.60	Vn	45	20.00	VQC		0.01					T	2x veine de 10-15cm qz-carb fortement séricitisé au niveau des épontes. + tourmaline ? tr de py

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
552.90	553.60	Vn	80	80.00	VQ		0.01					T	veine fortement altéré au niveau des éponte, aspect légèrement bréchique. tr py
554.10	558.60	Vnl		2.00	VQC		0.01					T	veine quartz-carb parfois séricitisaiotn
567.40	570.80	Vn	85	10.00	VQC							T	qz-carb vn stérile 5cm-35cm
581.80	584.50	Vnl	70	3.00	VQC							T	qz-carb vein 2-4cm 60-80AC stérile
591.20	591.30	Vn	50	100.00	VQCT		0.01	0.01				T	qz-carb-to vein avec trace de py+cpy
594.40	596.30	Vn	45		VQCT		1.00						large veine de quartz avec inclusion de diorite séricitisé. Généralement tr de py et parfois 1%
618.00	623.00	Vnl	50	2.00	VQCT		0.05					T	env de vein (3cm) qz-carb-to avec faible hématisation au éponte, tr de py. une veine de quartz-carb sort du lot avec un amas de pyrite 4cm (622m)
632.60	632.70	Vn	50	100.00	VQT							T	veine qz to avec séricitisation au éponte stérile
636.60	636.80	Vn	50	100.00	VQT		0.01					T	veine qz-to avec sé. au éponte trace py
651.20	651.30	Vn	40	100.00	VQCL		0.01					T	Vn qz-chl, 40AC tr py
656.00	665.50	Vnl	50	3.00	VQCT		1.00					T	env. de veine Qz-carb-To. 50AC parfois amas de pyrite massive cm. 1% pyrite diss. au éponte
666.00	667.20	Vn	50	100.00	VQT		0.01					T	veine de quartz metrique, Éponte inf, sont fortement

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tourmalinisé
672.00	672.70	Vn	50	100.00	VQCT		9.00					T	veine metrique qz-to-carb + séricitisation mod
													amas de pyrite cm (semi-massif)
676.50	685.20	Vnl	65	2.00	VQCCL							T	env. de veinule avec tr de py.
709.50	710.30	Vn		100.00	VQCCL							T	stérile
726.30	730.90	Vnl		1.00	VQC							T	env. de veine, qz-carb. avec trace de Hm.
													orientation aléatoire, cm stérile
744.00	745.50	Vnl		10.00	VQCCL							T	enveloppe de veinule cm-dm Qz-carb-chl, stérile
761.00	770.30	Vnl	80	2.00	VQCT		0.01					T	Env. de veinule Qz-carb-chl (2%) 70-90 AC
													tr de py
783.10	783.60	Vn		100.00	VQC		0.50					T	veine de qz-carb avec séricitisation
													pyrite au éponte, stringer de py
807.00	813.00	Vnl	75	2.00	VQC							T	Env. de veine Qz-carb cm stérile
817.90	821.00	Vnl		1.00	VQCCL							T	Env. de veine qz-carb-chl stérile
836.60	839.10	Vnl	70	10.00	VQCCL							T	Env. de veinule qz-carb-chl stérile
871.30	871.60	Vn	40	100.00	VQCCL		0.01					CS	Veine rubanné (cisaillement?) qz-ch-carb et sé ?
													trace de py
889.40	892.00	Vnl	55	30.00	VQCT							T	Env. de veinule qz-carb-chl bordé par bloc mafique
													tr py
916.70	916.90	Vn	40	100.00	VQC		3.00					T	veine qui marque le contact avec QFP et I3
													quartz-carb
													3% pyrite
926.70	927.10	Vn	50	100.00	VQ		0.05					T	veine opaque, avec inclusion de l'encaissant.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tr py
932.00	932.10	Vn	50	100.00	VQC		0.01					T	veine carb-qz avec Hm au éponte
													tr py, veine de 5 cm
936.30	949.00	Vnl		5.00	VQCCL		0.01					T	Env. de veinules qz-carb-chl. orientation varie 45-90 deg.
													trace de py
951.60	951.90	Vn	80	70.00	VQT		0.01					T	Veine qz-to
													tr py au éponte
955.30	968.60	Vnl		5.00	VQCCL T		0.01					T	large env. de veinule qz-carb-to-chl avec trace de py. Orientation aléatoire 962,6 - 963.1 : Veine importante ! Compris au centre de l'enveloppe. Présence de pyrite en amas (3-4cm)
977.70	977.75	Vn	70	100.00	VQT		25.00					T	petite veine de quartz-to (5cm) avec gros amas de pyrite (2,5cm)
1005.30	1005.45	Vn	75	90.00	VQT		0.05					T	veine qz-to avec py
1024.10	1024.40	Vn	15		VQ		0.01					T	veine de quartz (15deg) avec tr de py sur la bordure de veine
1035.70	1037.85	Vn	50	100.00	VS		90.00					T	veine de sulfure (pyrite) à 90% inclusion de to et qz
1041.00	1044.40	Vnl		5.00	VQC		0.01					T	vn quartz-carb avec tr de pyrite au niveau des épontes
1046.50	1052.70	Vnl	80	2.00	VQCCL T		1.00					T	env. de veinules (1-5cm) et orientation variant entre 70-90
													tr-1% py
1053.30	1053.40	Vn		80.00	VQC		25.00					T	veine 6cm qz-carb avec pyrite massive
													py 25%
1056.60	1057.50	Vnl		5.00	VQAK		0.01					T	deux veines fortement ankéritisé avec chlorite faible et tr de py au

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													éponte
1066.10	1066.20	Vn	50	100.00	VQT		0.01					T	veine de qz-to et séricite tr de py
1069.50	1071.70	Vnl		2.00	VQCCL		0.01					T	petites veines de qz-carb chlorite avec trace de py au éponte. Orientation aléatoire
1080.15	1080.35	Vn	60	100.00	VQT		1.00					T	veine de quartz blanc avec tourmaline et pyrite (1%) au épontes
1083.90	1089.10	Vn		3.00	VQCT		0.05					T	enveloppe de petite veine, qz-to-carb tr-0.05% py au éponte
1093.30	1100.90	Vn	50	10.00	VQCT		0.01					T	enveloppe comprenant des veine de 30-50cm qz-to carb avec pyrite en trace, cluster cm
1102.90	1129.90	Vnl		10.00	VQCCL T		1.00					T	large enveloppe de petite veinule (1-6cm) qz-chl-carb-to avec tr-1% de pyrite, principalemetn au niveau des épontes orientation aléatoire
1132.50	1133.00	Vn	50	30.00	VS		95.00					T	veine de sulfure massif, pyrite. tourmaline au éponte et inclusion qz
1134.00	1134.30	Vn	80	30.00	VQT		2.00					T	veine de quartz, 20cm pyrite automorphe 2cm
1161.60	1161.90	Vn	50	90.00	VQTCL		0.01					T	Veine déformé, qz-to-chl 50AC tr py
1171.00	1171.10	Vn	80	50.00	VQC		0.01					T	quartz-carb veine de 5cm avec hémé au épontes tr py fine
1177.50	1179.00	Vnl	70	5.00	VQCT		1.00					T	enveloppe de veine (2-5cm) qz-carb-to. tr de py parfois 1%

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													la pyrite se trouve au éponte
1194.70	1195.10	Vn	70	25.00	VQCT		0.01					T	deux veine qz-carb-to avec tr de py
1208.35	1208.40	Vn	90	100.00	VQT		0.05					T	veine de 5 cm (qz-carb) avec pyrite cubique au éponte.
													la veine marque le contact entre la tonalite et un dyke mafique
1212.70	1212.90	Vn	30	100.00	VQT		1.00					T	veine de quartz-to avec tr-1% de pyrite au niveau des éponte
1215.50	1215.80	Vn	50	80.00	VQCL							T	veine de quartz-chorite pratiquement stérile, trace de py
1223.00	1226.30	Vnl	60	3.00	VQCCL							T	env. de veinule qz-chl-carb py. trace de py très fine (rare)
1231.00	1231.70	Vnl		15.00	VQCT		0.01					T	env. de veinule sans orientation avec tr de py
1236.50	1236.55	Vn	40	100.00	VUK							T	veine d'anhydrite
1251.30	1254.50	Vn	35	90.00	VQ							T	veine de quartz avec inclusion de chlorite stérile
1255.60	1256.50	Vnl		50.00	VQCCL							T	veine quartz-carb-chlo difficile de bien la décrire car plusieurs morceaux sont brisés

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
78.30	80.70		0.01						trace de pyrite cubique mm + fantome de pyrite
255.00	261.00		0.50						tr-0,5% fine pyrite
338.00	346.50		0.01						tr py
358.60	360.30		0.01						tr de py dispersé, plus forte concentration dans la veine
363.60	364.10		2.00						0,5 - 1%, localemnt 2% pyrite
656.50	675.00		1.00						tr à 2% pyrite
707.30	707.70		0.01						tr de py diss.
774.60	776.20		0.50						tr-1% py
896.00	900.00		0.01						fine pyrite disspersés, trace
1014.20	1015.30		0.01						intervalle avec grain de py diss aléatoirement
1065.70	1066.10		1.00						tr-1% pyrite cubique 2mm

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
89.30	111.10					1													patch d'épidote (3-8cm) 1% de l'intervalle
216.00	219.00				2														séricitisation moy.
312.00	330.00	BLR	2																altération associé au cisaillement, blurred
353.60	353.70																		
353.70	354.80			1	2						2					2			intervalle moyenne altéré, peutetre albite ?
363.20	365.10										3					3			aspect verdatre et rougeatree
598.30	603.30						1	1			2					2			aspect rougeatre et parfois brun vert, albite ?
624.70	630.00						2												tache de carbornate (3%) albite mod. aspect brun-pourpre roche dure
630.00	637.00				2														séricitisation moyenne
685.70	691.00														2				intervalle rougeatre, Hm mod.
699.40	704.90			1	2		2				2					2			intervalle gris-vert pâle. Mélange de plusieurs alt.
774.60	776.20				1														
790.60	809.70			2															intervalle fortement silificifé, comprends une zone cisaillée
841.20	842.50			1							3					3			moyen a fortement hématisé aspect rosé
857.80	858.40			1				1			1					1			mélange d'altération, aspect rosé
863.70	870.80										1					1			intervalle faiblement hématisé à moyen
1018.00	1026.50													3					intervalle fortemetn chloritisé, ne reste plus que les yeux de quartz bleu. La chllortie a tout remplacé
1154.50	1158.90										1					1			teinte orange brûlé,
1161.30	1164.00			1	2														altération pervasive de Si et Sé roche dure, plus bleuté avec étirement marqué de la séricite
1167.00	1168.00										2					2			Hm moyen. associé a des taches de quartz-carb
1186.00	1187.00																		hématisaiton faible dans le cisaillement albite ou hm ? aspect rouge à brun rouge

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
4.80	6.00	RQD: 100%; Recovered: 100%	1.20	1.20	100.00	1.20	100.00						
6.00	9.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
9.00	12.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
12.00	15.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
15.00	18.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
18.00	21.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
21.00	24.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
30.00	33.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
33.00	36.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
36.00	39.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
39.00	42.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
42.00	45.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
45.00	48.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
57.00	60.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
60.00	63.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
69.00	72.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
72.00	75.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
165.00	168.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
216.00	219.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
252.00	255.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
255.00	258.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
279.00	282.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
348.00	351.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
351.00	354.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
354.00	357.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
363.00	366.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
387.00	390.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
399.00	402.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
420.00	423.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
429.00	432.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
432.00	435.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
489.00	492.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
516.00	519.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
555.00	558.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
621.00	624.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
639.00	642.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
642.00	645.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
738.00	741.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
741.00	744.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
750.00	753.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	780.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
780.00	783.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
810.00	813.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
822.00	825.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
825.00	828.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
846.00	849.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
852.00	855.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
855.00	858.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
858.00	861.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
861.00	864.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
864.00	867.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
867.00	870.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
870.00	873.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
873.00	876.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
876.00	879.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
879.00	882.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
882.00	885.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
885.00	888.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
888.00	891.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
891.00	894.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
894.00	897.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
897.00	900.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
900.00	903.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
903.00	906.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
906.00	909.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
909.00	912.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
912.00	915.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
915.00	918.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
918.00	921.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
921.00	924.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
924.00	927.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
927.00	930.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
930.00	933.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
933.00	936.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
936.00	939.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
939.00	942.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
942.00	945.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
945.00	948.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
948.00	951.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
951.00	954.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
954.00	957.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
957.00	960.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
960.00	963.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
963.00	966.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
966.00	969.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
969.00	972.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
972.00	975.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
975.00	978.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
978.00	981.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
981.00	984.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
984.00	987.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
987.00	990.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
990.00	993.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
993.00	996.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
996.00	999.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
999.00	1002.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1002.00	1005.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1005.00	1008.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1008.00	1011.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1011.00	1014.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1014.00	1017.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1017.00	1020.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1020.00	1023.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1023.00	1026.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1026.00	1029.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1029.00	1032.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1032.00	1035.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1035.00	1038.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1038.00	1041.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1041.00	1044.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1044.00	1047.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1047.00	1050.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1050.00	1053.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1053.00	1056.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1056.00	1059.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1059.00	1062.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1062.00	1065.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1065.00	1068.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1068.00	1071.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1071.00	1074.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1074.00	1077.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1077.00	1080.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1080.00	1083.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1083.00	1086.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1086.00	1089.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1089.00	1092.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1092.00	1095.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1095.00	1098.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1098.00	1101.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1101.00	1104.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1104.00	1107.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1107.00	1110.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1110.00	1113.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1113.00	1116.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1116.00	1119.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
1119.00	1122.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1122.00	1125.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1125.00	1128.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1128.00	1131.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1131.00	1134.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1134.00	1137.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1137.00	1140.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1140.00	1143.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1143.00	1146.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1146.00	1149.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1149.00	1152.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1152.00	1155.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1155.00	1158.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
1158.00	1161.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1161.00	1164.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1164.00	1167.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1167.00	1170.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1170.00	1173.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1173.00	1176.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1176.00	1179.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1179.00	1182.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1182.00	1185.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1185.00	1188.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1188.00	1191.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1191.00	1194.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1194.00	1197.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1197.00	1200.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1200.00	1203.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1203.00	1206.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1206.00	1209.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1209.00	1212.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1212.00	1215.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1215.00	1218.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1218.00	1221.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1221.00	1224.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1224.00	1227.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1227.00	1230.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1230.00	1233.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1233.00	1236.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1236.00	1239.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1239.00	1242.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1242.00	1245.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
1245.00	1248.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1248.00	1251.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1251.00	1254.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1254.00	1257.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
1257.00	1259.20	RQD: 100%; Recovered: 100%	2.20	2.20	100.00	2.20	100.00						

Forage: **17311-21-036**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section: 235050
Niveau: Surface
Place travail: Val-d'Or

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2021-11-17
Fin: 2021-12-03
Date description: 2022-03-14

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	352.00°	Estant:	318733.25
Plongée:	-57.00°	Nordant:	5329468.50
Longueur:	1049.50	Elevation:	3339.91

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 786 **Nombre d'échantillons QAQC:** 138 **Longueur totale échantillonnée:** 688.10

Description:

GÉOLOGUE * JOE BAKIAKO KONGO * # 1314 QUÉBEC

23.04.2023

Signature: Date signature
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	352.00°	No	-57.00°	No	
ReflexMultishot	6.00	351.88°	No	-56.34°	No	
ReflexMultishot	9.00	351.86°	No	-56.38°	No	
ReflexMultishot	12.00	352.15°	No	-56.38°	No	
ReflexMultishot	18.00	352.07°	No	-56.37°	No	
ReflexMultishot	21.00	352.53°	No	-56.14°	No	
ReflexMultishot	24.00	352.64°	No	-56.37°	No	
ReflexMultishot	27.00	352.40°	No	-56.33°	No	
ReflexMultishot	30.00	352.77°	No	-56.25°	No	
ReflexMultishot	36.00	352.67°	No	-56.13°	No	
ReflexMultishot	39.00	352.82°	No	-56.04°	No	
ReflexMultishot	42.00	353.12°	No	-55.95°	No	
ReflexMultishot	51.00	353.52°	No	-55.88°	No	
ReflexMultishot	54.00	353.49°	No	-55.88°	No	
ReflexMultishot	57.00	353.34°	No	-55.89°	No	
ReflexMultishot	66.00	353.52°	No	-55.83°	No	
ReflexMultishot	69.00	353.64°	No	-55.82°	No	
ReflexMultishot	72.00	353.61°	No	-55.80°	No	
ReflexMultishot	78.00	353.61°	No	-55.83°	No	
ReflexMultishot	81.00	353.85°	No	-55.79°	No	
ReflexMultishot	84.00	353.90°	No	-55.80°	No	
ReflexMultishot	87.00	353.64°	No	-55.77°	No	
ReflexMultishot	90.00	354.19°	No	-55.73°	No	
ReflexMultishot	93.00	353.99°	No	-55.66°	No	
ReflexMultishot	96.00	354.26°	No	-55.64°	No	
ReflexMultishot	99.00	354.40°	No	-55.60°	No	
ReflexMultishot	102.00	354.28°	No	-55.60°	No	
ReflexMultishot	108.00	353.60°	No	-55.54°	No	
ReflexMultishot	111.00	353.83°	No	-55.50°	No	
ReflexMultishot	114.00	353.98°	No	-55.54°	No	
ReflexMultishot	117.00	354.12°	No	-55.51°	No	
ReflexMultishot	126.00	354.13°	No	-55.52°	No	
ReflexMultishot	129.00	354.28°	No	-55.51°	No	
ReflexMultishot	132.00	353.94°	No	-55.50°	No	
ReflexMultishot	138.00	353.73°	No	-55.48°	No	
ReflexMultishot	141.00	353.92°	No	-55.48°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	144.00	353.86°	No	-55.46°	No	
ReflexMultishot	147.00	353.90°	No	-55.44°	No	
ReflexMultishot	150.00	354.31°	No	-55.44°	No	
ReflexMultishot	153.00	353.89°	No	-55.40°	No	
ReflexMultishot	156.00	354.34°	No	-55.39°	No	
ReflexMultishot	159.00	354.19°	No	-55.38°	No	
ReflexMultishot	162.00	354.18°	No	-55.35°	No	
ReflexMultishot	171.00	354.20°	No	-55.34°	No	
ReflexMultishot	174.00	354.22°	No	-55.44°	No	
ReflexMultishot	177.00	354.17°	No	-55.17°	No	
ReflexMultishot	180.00	354.14°	No	-55.12°	No	
ReflexMultishot	183.00	354.09°	No	-55.15°	No	
ReflexMultishot	186.00	354.27°	No	-55.17°	No	
ReflexMultishot	189.00	354.51°	No	-55.22°	No	
ReflexMultishot	192.00	354.25°	No	-55.28°	No	
ReflexMultishot	198.00	354.17°	No	-55.26°	No	
ReflexMultishot	201.00	354.27°	No	-55.23°	No	
ReflexMultishot	204.00	354.36°	No	-55.07°	No	
ReflexMultishot	207.00	354.39°	No	-54.82°	No	
ReflexMultishot	210.00	354.28°	No	-54.66°	No	
ReflexMultishot	213.00	354.29°	No	-54.62°	No	
ReflexMultishot	216.00	354.42°	No	-54.56°	No	
ReflexMultishot	219.00	354.64°	No	-54.57°	No	
ReflexMultishot	222.00	355.03°	No	-54.53°	No	
ReflexMultishot	228.00	354.62°	No	-54.51°	No	
ReflexMultishot	231.00	354.36°	No	-54.46°	No	
ReflexMultishot	234.00	354.87°	No	-54.39°	No	
ReflexMultishot	237.00	354.59°	No	-54.35°	No	
ReflexMultishot	240.00	354.46°	No	-54.31°	No	
ReflexMultishot	243.00	354.48°	No	-54.31°	No	
ReflexMultishot	246.00	354.67°	No	-54.29°	No	
ReflexMultishot	249.00	354.87°	No	-54.26°	No	
ReflexMultishot	252.00	355.02°	No	-54.24°	No	
ReflexMultishot	258.00	354.50°	No	-54.12°	No	
ReflexMultishot	261.00	354.53°	No	-54.09°	No	
ReflexMultishot	264.00	354.53°	No	-54.05°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	267.00	354.66°	No	-53.99°	No	
ReflexMultishot	270.00	354.61°	No	-53.97°	No	
ReflexMultishot	273.00	354.85°	No	-53.88°	No	
ReflexMultishot	276.00	354.74°	No	-53.83°	No	
ReflexMultishot	279.00	354.59°	No	-53.78°	No	
ReflexMultishot	282.00	354.16°	No	-53.76°	No	
ReflexMultishot	288.00	354.16°	No	-53.67°	No	
ReflexMultishot	291.00	354.02°	No	-53.64°	No	
ReflexMultishot	294.00	354.22°	No	-53.60°	No	
ReflexMultishot	297.00	354.30°	No	-53.55°	No	
ReflexMultishot	300.00	354.28°	No	-53.54°	No	
ReflexMultishot	303.00	354.19°	No	-53.48°	No	
ReflexMultishot	309.00	354.21°	No	-53.40°	No	
ReflexMultishot	312.00	354.39°	No	-53.41°	No	
ReflexMultishot	318.00	354.87°	No	-53.31°	No	
ReflexMultishot	321.00	354.91°	No	-53.25°	No	
ReflexMultishot	324.00	354.87°	No	-53.16°	No	
ReflexMultishot	330.00	355.00°	No	-53.07°	No	
ReflexMultishot	336.00	354.85°	No	-52.99°	No	
ReflexMultishot	339.00	355.35°	No	-52.93°	No	
ReflexMultishot	342.00	355.02°	No	-52.86°	No	
ReflexMultishot	348.00	355.35°	No	-52.67°	No	
ReflexMultishot	351.00	354.77°	No	-52.65°	No	
ReflexMultishot	354.00	354.98°	No	-52.52°	No	
ReflexMultishot	357.00	355.07°	No	-52.50°	No	
ReflexMultishot	360.00	355.15°	No	-52.52°	No	
ReflexMultishot	363.00	355.54°	No	-52.49°	No	
ReflexMultishot	366.00	355.69°	No	-52.47°	No	
ReflexMultishot	369.00	355.23°	No	-52.39°	No	
ReflexMultishot	372.00	355.22°	No	-52.24°	No	
ReflexMultishot	378.00	355.32°	No	-52.05°	No	
ReflexMultishot	384.00	355.28°	No	-51.77°	No	
ReflexMultishot	387.00	355.34°	No	-51.70°	No	
ReflexMultishot	390.00	355.87°	No	-51.71°	No	
ReflexMultishot	393.00	355.32°	No	-51.67°	No	
ReflexMultishot	396.00	355.92°	No	-51.66°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	399.00	355.57°	No	-51.63°	No	
ReflexMultishot	402.00	355.28°	No	-51.57°	No	
ReflexMultishot	408.00	355.22°	No	-51.49°	No	
ReflexMultishot	411.00	355.58°	No	-51.51°	No	
ReflexMultishot	414.00	355.41°	No	-51.47°	No	
ReflexMultishot	417.00	355.51°	No	-51.37°	No	
ReflexMultishot	420.00	355.83°	No	-51.33°	No	
ReflexMultishot	423.00	355.61°	No	-51.33°	No	
ReflexMultishot	426.00	355.38°	No	-51.26°	No	
ReflexMultishot	429.00	355.33°	No	-51.24°	No	
ReflexMultishot	432.00	355.76°	No	-51.23°	No	
ReflexMultishot	441.00	355.63°	No	-51.05°	No	
ReflexMultishot	444.00	355.92°	No	-50.99°	No	
ReflexMultishot	447.00	355.76°	No	-50.98°	No	
ReflexMultishot	450.00	355.69°	No	-50.93°	No	
ReflexMultishot	453.00	355.78°	No	-50.82°	No	
ReflexMultishot	456.00	355.68°	No	-50.73°	No	
ReflexMultishot	459.00	355.66°	No	-50.72°	No	
ReflexMultishot	462.00	355.56°	No	-50.68°	No	
ReflexMultishot	468.00	355.97°	No	-50.64°	No	
ReflexMultishot	471.00	356.26°	No	-50.59°	No	
ReflexMultishot	474.00	356.11°	No	-50.56°	No	
ReflexMultishot	477.00	356.15°	No	-50.49°	No	
ReflexMultishot	480.00	356.25°	No	-50.39°	No	
ReflexMultishot	483.00	356.21°	No	-50.28°	No	
ReflexMultishot	486.00	356.23°	No	-50.18°	No	
ReflexMultishot	489.00	356.56°	No	-50.07°	No	
ReflexMultishot	498.00	356.42°	No	-49.84°	No	
ReflexMultishot	501.00	356.75°	No	-49.78°	No	
ReflexMultishot	504.00	356.68°	No	-49.71°	No	
ReflexMultishot	507.00	356.59°	No	-49.66°	No	
ReflexMultishot	510.00	356.53°	No	-49.60°	No	
ReflexMultishot	513.00	356.82°	No	-49.53°	No	
ReflexMultishot	516.00	356.65°	No	-49.47°	No	
ReflexMultishot	519.00	356.63°	No	-49.38°	No	
ReflexMultishot	522.00	356.81°	No	-49.35°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	528.00	356.45°	No	-49.22°	No	
ReflexMultishot	531.00	356.35°	No	-49.11°	No	
ReflexMultishot	534.00	356.47°	No	-48.91°	No	
ReflexMultishot	537.00	356.45°	No	-48.74°	No	
ReflexMultishot	540.00	356.43°	No	-48.70°	No	
ReflexMultishot	543.00	356.43°	No	-48.65°	No	
ReflexMultishot	546.00	356.48°	No	-48.60°	No	
ReflexMultishot	549.00	356.35°	No	-48.49°	No	
ReflexMultishot	552.00	356.40°	No	-48.42°	No	
ReflexMultishot	558.00	356.42°	No	-48.34°	No	
ReflexMultishot	561.00	356.45°	No	-48.30°	No	
ReflexMultishot	564.00	356.35°	No	-48.35°	No	
ReflexMultishot	567.00	356.52°	No	-48.39°	No	
ReflexMultishot	570.00	356.59°	No	-48.33°	No	
ReflexMultishot	573.00	356.46°	No	-48.31°	No	
ReflexMultishot	576.00	356.57°	No	-48.31°	No	
ReflexMultishot	579.00	356.44°	No	-48.27°	No	
ReflexMultishot	582.00	356.70°	No	-48.22°	No	
ReflexMultishot	588.00	356.63°	No	-48.26°	No	
ReflexMultishot	591.00	356.72°	No	-48.21°	No	
ReflexMultishot	594.00	356.68°	No	-48.17°	No	
ReflexMultishot	597.00	356.78°	No	-48.20°	No	
ReflexMultishot	600.00	356.83°	No	-48.18°	No	
ReflexMultishot	603.00	356.88°	No	-48.11°	No	
ReflexMultishot	606.00	356.92°	No	-48.03°	No	
ReflexMultishot	609.00	357.04°	No	-47.94°	No	
ReflexMultishot	612.00	357.03°	No	-47.88°	No	
ReflexMultishot	618.00	356.84°	No	-47.78°	No	
ReflexMultishot	621.00	356.77°	No	-47.78°	No	
ReflexMultishot	624.00	356.83°	No	-47.77°	No	
ReflexMultishot	627.00	356.79°	No	-47.73°	No	
ReflexMultishot	630.00	356.90°	No	-47.65°	No	
ReflexMultishot	633.00	356.78°	No	-47.57°	No	
ReflexMultishot	636.00	356.91°	No	-47.54°	No	
ReflexMultishot	639.00	356.98°	No	-47.56°	No	
ReflexMultishot	642.00	357.09°	No	-47.53°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	648.00	357.10°	No	-47.40°	No	
ReflexMultishot	651.00	357.00°	No	-47.28°	No	
ReflexMultishot	654.00	357.10°	No	-47.21°	No	
ReflexMultishot	657.00	357.15°	No	-47.14°	No	
ReflexMultishot	660.00	357.28°	No	-47.09°	No	
ReflexMultishot	663.00	357.28°	No	-46.96°	No	
ReflexMultishot	666.00	357.32°	No	-46.90°	No	
ReflexMultishot	669.00	357.25°	No	-46.83°	No	
ReflexMultishot	672.00	357.32°	No	-46.77°	No	
ReflexMultishot	678.00	357.33°	No	-46.65°	No	
ReflexMultishot	681.00	357.19°	No	-46.58°	No	
ReflexMultishot	684.00	357.28°	No	-46.59°	No	
ReflexMultishot	687.00	357.54°	No	-46.55°	No	
ReflexMultishot	690.00	357.82°	No	-46.43°	No	
ReflexMultishot	693.00	357.69°	No	-46.37°	No	
ReflexMultishot	696.00	357.92°	No	-46.53°	No	
ReflexMultishot	699.00	358.08°	No	-46.63°	No	
ReflexMultishot	702.00	358.37°	No	-46.68°	No	
ReflexMultishot	708.00	358.33°	No	-46.63°	No	
ReflexMultishot	711.00	358.57°	No	-46.63°	No	
ReflexMultishot	720.00	358.62°	No	-46.40°	No	
ReflexMultishot	723.00	358.76°	No	-46.26°	No	
ReflexMultishot	726.00	358.65°	No	-46.14°	No	
ReflexMultishot	729.00	358.73°	No	-46.04°	No	
ReflexMultishot	732.00	358.74°	No	-45.97°	No	
ReflexMultishot	738.00	358.87°	No	-45.60°	No	
ReflexMultishot	741.00	358.72°	No	-45.38°	No	
ReflexMultishot	744.00	359.03°	No	-45.29°	No	
ReflexMultishot	747.00	358.82°	No	-45.26°	No	
ReflexMultishot	750.00	358.74°	No	-45.17°	No	
ReflexMultishot	753.00	358.76°	No	-45.12°	No	
ReflexMultishot	756.00	358.61°	No	-45.10°	No	
ReflexMultishot	759.00	358.74°	No	-45.09°	No	
ReflexMultishot	762.00	358.83°	No	-45.03°	No	
ReflexMultishot	768.00	358.89°	No	-44.88°	No	
ReflexMultishot	771.00	359.03°	No	-44.90°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	774.00	359.04°	No	-44.89°	No	
ReflexMultishot	777.00	359.02°	No	-44.83°	No	
ReflexMultishot	780.00	359.06°	No	-44.75°	No	
ReflexMultishot	783.00	359.07°	No	-44.69°	No	
ReflexMultishot	786.00	359.18°	No	-44.64°	No	
ReflexMultishot	789.00	359.25°	No	-44.57°	No	
ReflexMultishot	792.00	359.29°	No	-44.56°	No	
ReflexMultishot	798.00	359.57°	No	-44.42°	No	
ReflexMultishot	801.00	359.38°	No	-44.35°	No	
ReflexMultishot	804.00	359.41°	No	-44.30°	No	
ReflexMultishot	807.00	359.51°	No	-44.25°	No	
ReflexMultishot	810.00	359.53°	No	-44.20°	No	
ReflexMultishot	813.00	359.60°	No	-44.15°	No	
ReflexMultishot	816.00	359.58°	No	-44.13°	No	
ReflexMultishot	819.00	359.59°	No	-44.12°	No	
ReflexMultishot	822.00	359.58°	No	-44.08°	No	
ReflexMultishot	828.00	359.68°	No	-44.03°	No	
ReflexMultishot	831.00	359.64°	No	-44.01°	No	
ReflexMultishot	834.00	359.62°	No	-43.95°	No	
ReflexMultishot	837.00	359.68°	No	-43.86°	No	
ReflexMultishot	840.00	359.74°	No	-43.80°	No	
ReflexMultishot	843.00	359.80°	No	-43.70°	No	
ReflexMultishot	846.00	359.84°	No	-43.64°	No	
ReflexMultishot	849.00	0.02°	No	-43.54°	No	
ReflexMultishot	852.00	0.01°	No	-43.46°	No	
ReflexMultishot	861.00	0.23°	No	-43.22°	No	
ReflexMultishot	864.00	0.24°	No	-43.16°	No	
ReflexMultishot	867.00	0.40°	No	-43.12°	No	
ReflexMultishot	870.00	359.93°	No	-43.08°	No	
ReflexMultishot	873.00	0.09°	No	-43.00°	No	
ReflexMultishot	879.00	0.48°	No	-42.91°	No	
ReflexMultishot	882.00	0.17°	No	-42.81°	No	
ReflexMultishot	888.00	359.72°	No	-42.78°	No	
ReflexMultishot	891.00	359.87°	No	-42.69°	No	
ReflexMultishot	894.00	359.91°	No	-42.61°	No	
ReflexMultishot	897.00	0.09°	No	-42.53°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	900.00	359.99°	No	-42.52°	No	
ReflexMultishot	903.00	0.18°	No	-42.57°	No	
ReflexMultishot	906.00	0.10°	No	-42.56°	No	
ReflexMultishot	909.00	0.10°	No	-42.42°	No	
ReflexMultishot	912.00	0.08°	No	-42.39°	No	
ReflexMultishot	918.00	0.35°	No	-42.36°	No	
ReflexMultishot	921.00	0.19°	No	-42.31°	No	
ReflexMultishot	924.00	0.17°	No	-42.28°	No	
ReflexMultishot	930.00	0.27°	No	-42.13°	No	
ReflexMultishot	933.00	0.38°	No	-42.10°	No	
ReflexMultishot	936.00	0.49°	No	-42.01°	No	
ReflexMultishot	939.00	0.74°	No	-41.97°	No	
ReflexMultishot	942.00	0.46°	No	-41.90°	No	
ReflexMultishot	948.00	0.65°	No	-41.81°	No	
ReflexMultishot	951.00	0.67°	No	-41.74°	No	
ReflexMultishot	954.00	0.91°	No	-41.66°	No	
ReflexMultishot	957.00	0.73°	No	-41.67°	No	
ReflexMultishot	960.00	0.63°	No	-41.58°	No	
ReflexMultishot	963.00	0.91°	No	-41.52°	No	
ReflexMultishot	966.00	0.80°	No	-41.48°	No	
ReflexMultishot	969.00	0.78°	No	-41.40°	No	
ReflexMultishot	972.00	0.91°	No	-41.31°	No	
ReflexMultishot	978.00	1.33°	No	-41.10°	No	
ReflexMultishot	981.00	1.06°	No	-41.04°	No	
ReflexMultishot	984.00	1.09°	No	-40.93°	No	
ReflexMultishot	987.00	1.38°	No	-41.02°	No	
ReflexMultishot	990.00	1.53°	No	-40.94°	No	
ReflexMultishot	993.00	1.22°	No	-40.88°	No	
ReflexMultishot	996.00	1.38°	No	-40.81°	No	
ReflexMultishot	999.00	1.81°	No	-40.75°	No	
ReflexMultishot	1002.00	1.78°	No	-40.70°	No	
ReflexMultishot	1005.00	1.61°	No	-40.63°	No	
ReflexMultishot	1008.00	1.63°	No	-40.58°	No	
ReflexMultishot	1011.00	1.49°	No	-40.49°	No	
ReflexMultishot	1014.00	1.59°	No	-40.45°	No	
ReflexMultishot	1017.00	1.73°	No	-40.35°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	1020.00	1.72°	No	-40.29°	No	
ReflexMultishot	1023.00	1.85°	No	-40.25°	No	
ReflexMultishot	1026.00	1.88°	No	-40.21°	No	
ReflexMultishot	1029.00	2.01°	No	-40.20°	No	
ReflexMultishot	1032.00	2.11°	No	-40.17°	No	
ReflexMultishot	1035.00	2.00°	No	-40.14°	No	
ReflexMultishot	1038.00	2.23°	No	-40.08°	No	
ReflexMultishot	1041.00	2.41°	No	-40.01°	No	
ReflexMultishot	1044.00	2.46°	No	-39.99°	No	
ReflexMultishot	1047.00	2.48°	No	-39.97°	No	

		Description
0.00	3.70	MT
		Overburden
		Mort terrain
3.70	1006.60	I2I
		Quartz-Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire mafique recoupent l`unité
		QFP recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation
		Localement grains fin de pyrites/chunk
		Contact inf:diffus
201.20	201.50	I2
		Intermediate intrusive
		Vert brunâtre, grains fin
		Contact sup.net:60°A.C
		Contact inf.net:40°A.C
201.65	202.00	I2
		Intermediate intrusive
		Vert brunâtre
		Grains fin
		Contact sup:cassé
		Contact inf.net:60°A.C
232.50	232.80	I2
		Intermediate intrusive
		Vert brunâtre
		Faible cisaillément 40-50°A.C
		Contact sup.net:60°A.C
		Contact inf.net:40°A.C
326.70	327.00	I2
		Intermediate intrusive
		Vert -noir, grains fin
		Faiblement cisaillée 50-60°A.C

		Description
		Contact sup:cassé
		Contact inf:40°A.C
349.90	351.05	I2
		Intermediate intrusive
		Vert , grains fin
		Faiblement cisaillément 40-50°A.C
		Veines de quartz-carbonate recoupent l`unité
		Contact sup:50°A.C
		Contact inf:40°A.C
351.90	352.30	I3
		Mafic intrusive
		Vert , veines de quartz-carbonate recoupent l`unité
		Contact sup:60°A.C
		Conatct inf:graduel
627.50	631.00	I2
		Intermediate intrusive
		Grains fin
		Local faiblement cisaillée
		Veines de quartz-carbonate recoupent l`unité
		Epidotite faible-moyenne
		Fuschite local
		Contact sup:graduel
		Contact inf:graduel
738.40	739.70	I2
		Intermediate intrusive
		Vert brunâtre
		Faible cisaillément 40-50°A.C
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C
758.10	774.50	QFP
		Quartz Feldspath Porphyry
		Gris verdâtre, grains grossiers
		Veinules de quartz-carbonate recoupent l`unité
		Local faible foliation
		Contact sup:cassé
		Contact inf:graduel
774.50	775.70	I2

		Description
		Intermediate intrusive
		Vert -noir, grains fin
		Faiblement cisaillée 40-50°A.C
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C
844.00	844.50	I2
		Intermediate intrusive
		Ver brunâtret , grains fin
		Veines de quartz-carbonate-cl recoupent l`unité
		Contact sup:50°A.C
		Contact inf:40°A.C
847.70	847.80	I2
		Intermediate intrusive
		Vert-brûnatre , grains fin
		Faible foliation
		Trace de grains fin-moyen de pyrites
		Contact sup.net:50°A.C
		Contact inf.net:20°A.C
851.95	852.30	I2
		Intermediate intrusive
		Vert brunâtre
		Faible foliation 40-50°A.C
		Trace de grains fin de pyrite.
		Contact sup:40°A.C
		Contact inf:50°A.C
1006.60	1049.50	V2
		Intermediate volcanic rocks
		Gris verdâtre , local grains fin -moyen
		Faiblement -moyennement cisaillée 40-50°A.C
		.Veinules -veines de qtz-carbonate -chlorite recoupent l`unité
		Contact inf:E.O.H
1020.50	1027.60	T1U
		Felsic tuff - undifferenciated
		Tuff à cristaux?
		Gris, grains fin-moyens
		Contact sup:cassé
		Contact inf.net:60°A.C

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
22.50	24.00	1.50	0.005	QMX33973	
24.00	25.00	1.00	0.005	QMX33974	
25.00	26.00	1.00	0.005	QMX33975	
26.00	27.00	1.00	0.005	QMX33976	
27.00	28.50	1.50	0.005	QMX33977	
28.50	30.00	1.50	0.005	QMX33979	
30.00	31.00	1.00	0.005	QMX33980	
31.00	31.50	0.50	0.190	QMX33981	
31.50	33.00	1.50	0.005	QMX33982	
33.00	33.70	0.70	0.005	QMX33983	
33.70	34.50	0.80	0.005	QMX33984	
34.50	36.00	1.50	0.005	QMX33985	
36.00	37.50	1.50	0.005	QMX33987	
37.50	39.00	1.50	0.005	QMX33988	
39.00	40.50	1.50	0.005	QMX33989	
40.50	42.00	1.50	0.005	QMX33990	
42.00	43.50	1.50	0.005	QMX33991	
43.50	44.50	1.00	0.005	QMX33993	
44.50	46.00	1.50	0.005	QMX33994	
46.00	47.00	1.00	0.005	QMX33995	
47.00	48.00	1.00	0.005	QMX33996	
48.00	48.50	0.50	0.005	QMX33997	
48.50	49.50	1.00	0.005	QMX33999	
49.50	51.00	1.50	0.005	QMX34000	
51.00	52.00	1.00	0.005	QMX34001	
52.00	53.00	1.00	0.005	QMX34002	
53.00	54.00	1.00	0.005	QMX34003	
54.00	55.00	1.00	0.005	QMX34004	
55.00	56.00	1.00	0.005	QMX34005	
56.00	57.00	1.00	0.005	QMX34007	
57.00	58.50	1.50	0.005	QMX34008	
58.50	60.00	1.50	0.005	QMX34009	
60.00	61.50	1.50	0.005	QMX34010	
61.50	63.00	1.50	0.005	QMX34011	
63.00	64.00	1.00	0.020	QMX34013	
64.00	65.00	1.00	0.005	QMX34014	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
65.00	66.00	1.00	0.005	QMX34015	
66.00	67.50	1.50	0.005	QMX34016	
67.50	69.00	1.50	0.005	QMX34017	
69.00	70.50	1.50	0.005	QMX34019	
70.50	72.00	1.50	0.005	QMX34020	
72.00	73.00	1.00	0.005	QMX34021	
73.00	73.70	0.70	0.005	QMX34022	
73.70	74.20	0.50	0.005	QMX34023	
74.20	74.70	0.50	0.005	QMX34024	
74.70	75.50	0.80	0.005	QMX34025	
75.50	76.00	0.50	0.005	QMX34027	
76.00	77.00	1.00	0.070	QMX34028	
77.00	78.00	1.00	0.005	QMX34029	
78.00	79.50	1.50	0.005	QMX34030	
79.50	81.00	1.50	0.005	QMX34031	
81.00	82.50	1.50	0.005	QMX34033	
82.50	84.00	1.50	0.005	QMX34034	
84.00	85.50	1.50	0.005	QMX34035	
85.50	86.50	1.00	0.005	QMX34036	
86.50	87.50	1.00	0.005	QMX34037	
87.50	88.50	1.00	0.010	QMX34039	
88.50	90.00	1.50	0.005	QMX34040	
90.00	91.50	1.50	0.005	QMX34041	
108.00	109.50	1.50	0.005	QMX34042	
109.50	111.00	1.50	0.005	QMX34043	
111.00	112.00	1.00	0.005	QMX34044	
112.00	112.50	0.50	0.005	QMX34045	
112.50	113.00	0.50	0.005	QMX34047	
113.00	113.50	0.50	0.005	QMX34048	
113.50	114.00	0.50	0.005	QMX34049	
114.00	115.50	1.50	0.005	QMX34050	
115.50	117.00	1.50	0.005	QMX34051	
117.00	118.50	1.50	0.005	QMX34053	
118.50	120.00	1.50	0.005	QMX34054	
120.00	121.50	1.50	0.005	QMX34055	
121.50	123.00	1.50	0.005	QMX34056	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
123.00	124.50	1.50	0.005	QMX34057	
124.50	126.00	1.50	0.005	QMX34059	
126.00	127.00	1.00	0.005	QMX34060	
127.00	127.50	0.50	0.005	QMX34061	
127.50	129.00	1.50	0.005	QMX34062	
129.00	130.00	1.00	0.030	QMX34063	
130.00	130.50	0.50	0.060	QMX34064	
130.50	131.50	1.00	0.005	QMX34065	
131.50	132.50	1.00	0.005	QMX34067	
132.50	134.00	1.50	0.005	QMX34068	
134.00	135.00	1.00	0.010	QMX34069	
135.00	136.50	1.50	0.005	QMX34070	
136.50	138.00	1.50	0.005	QMX34071	
138.00	139.50	1.50	0.005	QMX34073	
159.00	160.50	1.50	0.005	QMX34074	
160.50	162.00	1.50	0.005	QMX34075	
162.00	162.80	0.80	0.005	QMX34076	
162.80	163.40	0.60	0.030	QMX34077	
163.40	164.30	0.90	0.005	QMX34079	
164.30	165.00	0.70	0.005	QMX34080	
165.00	166.00	1.00	0.005	QMX34081	
166.00	167.00	1.00	0.005	QMX34082	
167.00	167.50	0.50	0.005	QMX34083	
167.50	168.50	1.00	0.005	QMX34084	
168.50	169.50	1.00	0.005	QMX34085	
169.50	171.00	1.50	0.005	QMX34087	
171.00	172.00	1.00	0.005	QMX34088	
172.00	173.00	1.00	0.005	QMX34089	
173.00	174.00	1.00	0.005	QMX34090	
174.00	175.50	1.50	0.005	QMX34091	
220.50	222.00	1.50	0.005	QMX34093	
222.00	223.00	1.00	0.005	QMX34094	
223.00	223.50	0.50	0.005	QMX34095	
223.50	224.00	0.50	0.005	QMX34096	
224.00	224.50	0.50	0.005	QMX34097	
224.50	225.00	0.50	0.005	QMX34099	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
225.00	225.50	0.50	0.010	QMX34100	
225.50	226.50	1.00	0.005	QMX34101	
226.50	228.00	1.50	0.005	QMX34102	
228.00	229.50	1.50	0.010	QMX34103	
229.50	231.00	1.50	0.005	QMX34104	
231.00	232.00	1.00	0.005	QMX34105	
232.00	232.50	0.50	0.005	QMX34107	
232.50	233.00	0.50	0.005	QMX34108	
233.00	233.50	0.50	0.005	QMX34109	
233.50	234.00	0.50	0.005	QMX34110	
234.00	235.50	1.50	0.005	QMX34111	
235.50	237.00	1.50	0.005	QMX34113	
249.00	250.00	1.00	0.050	QMX34114	
250.00	251.00	1.00	0.050	QMX34115	
251.00	252.00	1.00	0.020	QMX34116	
252.00	253.50	1.50	0.005	QMX34117	
253.50	254.00	0.50	0.005	QMX34119	
254.00	254.50	0.50	0.260	QMX34120	
254.50	255.00	0.50	0.040	QMX34121	
255.00	255.50	0.50	0.005	QMX34122	
255.50	257.00	1.50	0.005	QMX34123	
257.00	258.00	1.00	0.005	QMX34124	
258.00	259.50	1.50	0.010	QMX34125	
259.50	261.00	1.50	0.005	QMX34127	
261.00	262.50	1.50	0.005	QMX34128	
262.50	264.00	1.50	0.005	QMX34129	
264.00	265.50	1.50	0.005	QMX34130	
265.50	266.00	0.50	0.005	QMX34131	
266.00	266.50	0.50	0.005	QMX34133	
266.50	267.00	0.50	0.010	QMX34134	
267.00	267.50	0.50	0.020	QMX34135	
267.50	268.00	0.50	0.010	QMX34136	
268.00	268.50	0.50	0.010	QMX34137	
268.50	270.00	1.50	0.005	QMX34139	
270.00	270.50	0.50	0.005	QMX34140	
270.50	271.00	0.50	0.150	QMX34141	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
271.00	271.50	0.50	0.005	QMX34142	
271.50	272.00	0.50	0.005	QMX34143	
272.00	272.50	0.50	0.030	QMX34144	
272.50	273.20	0.70	0.030	QMX34145	
273.20	273.70	0.50	0.180	QMX34147	
273.70	274.20	0.50	0.020	QMX34148	
274.20	275.00	0.80	0.005	QMX34149	
275.00	276.00	1.00	0.005	QMX34150	
276.00	277.00	1.00	0.070	QMX34151	
277.00	278.00	1.00	0.005	QMX34153	
278.00	279.00	1.00	0.005	QMX34154	
279.00	280.50	1.50	0.005	QMX34155	
280.50	282.00	1.50	0.010	QMX34156	
282.00	283.50	1.50	0.005	QMX34157	
283.50	285.00	1.50	0.010	QMX34159	
285.00	286.50	1.50	0.005	QMX34160	
286.50	288.00	1.50	0.005	QMX34161	
288.00	289.00	1.00	0.005	QMX34162	
289.00	290.00	1.00	0.005	QMX34163	
290.00	291.00	1.00	0.005	QMX34164	
291.00	292.50	1.50	0.005	QMX34165	
292.50	294.00	1.50	0.005	QMX34167	
294.00	295.50	1.50	0.005	QMX34168	
295.50	297.00	1.50	0.005	QMX34169	
297.00	298.50	1.50	0.005	QMX34170	
298.50	300.00	1.50	0.005	QMX34171	
300.00	301.50	1.50	0.005	QMX34173	
301.50	303.00	1.50	0.005	QMX34174	
303.00	304.50	1.50	0.020	QMX34175	
304.50	305.50	1.00	0.005	QMX34176	
305.50	306.10	0.60	0.005	QMX34177	
306.10	307.10	1.00	0.005	QMX34179	
307.10	307.60	0.50	0.005	QMX34180	
307.60	308.10	0.50	0.005	QMX34181	
308.10	308.60	0.50	0.005	QMX34182	
308.60	309.10	0.50	0.005	QMX34183	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
309.10	309.60	0.50	0.005	QMX34184	
309.60	310.50	0.90	0.010	QMX34185	
310.50	312.00	1.50	0.040	QMX34187	
312.00	312.50	0.50	0.005	QMX34188	
312.50	313.00	0.50	0.020	QMX34189	
313.00	313.50	0.50	0.010	QMX34190	
313.50	314.00	0.50	0.005	QMX34191	
314.00	314.50	0.50	0.005	QMX34193	
314.50	315.50	1.00	0.020	QMX34194	
315.50	316.50	1.00	0.005	QMX34195	
316.50	318.00	1.50	0.005	QMX34196	
318.00	319.50	1.50	0.005	QMX34197	
319.50	321.00	1.50	0.020	QMX34199	
321.00	322.30	1.30	0.005	QMX34200	
322.30	322.80	0.50	0.010	QMX34201	
322.80	323.30	0.50	0.005	QMX34202	
323.30	323.80	0.50	0.005	QMX34203	
323.80	324.30	0.50	0.040	QMX34204	
324.30	325.30	1.00	0.005	QMX34205	
325.30	326.30	1.00	0.005	QMX34207	
326.30	327.00	0.70	0.005	QMX34208	
327.00	328.50	1.50	0.005	QMX34209	
328.50	330.00	1.50	0.040	QMX34210	
330.00	331.50	1.50	0.005	QMX34211	
331.50	333.00	1.50	0.005	QMX34213	
333.00	334.50	1.50	0.005	QMX34214	
334.50	336.00	1.50	0.005	QMX34215	
336.00	337.50	1.50	0.020	QMX34216	
337.50	339.00	1.50	0.005	QMX34217	
339.00	340.50	1.50	0.005	QMX34219	
340.50	342.00	1.50	0.005	QMX34220	
342.00	343.50	1.50	0.005	QMX34221	
343.50	344.50	1.00	0.005	QMX34222	
344.50	345.50	1.00	0.120	QMX34223	
345.50	346.50	1.00	0.010	QMX34224	
346.50	348.00	1.50	0.040	QMX34225	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
348.00	348.90	0.90	0.020	QMX34227	
348.90	349.40	0.50	0.005	QMX34228	
349.40	349.90	0.50	0.005	QMX34229	
349.90	350.60	0.70	0.005	QMX34230	
350.60	351.10	0.50	0.005	QMX34231	
351.10	351.90	0.80	0.005	QMX34233	
351.90	352.30	0.40	0.005	QMX34234	
352.30	352.80	0.50	0.005	QMX34235	
352.80	353.30	0.50	0.005	QMX34236	
353.30	354.30	1.00	0.005	QMX34237	
354.30	355.50	1.20	0.005	QMX34239	
383.70	384.70	1.00	0.005	QMX34240	
384.70	385.70	1.00	0.010	QMX34241	
385.70	386.20	0.50	0.005	QMX34242	
386.20	386.70	0.50	0.005	QMX34243	
386.70	387.20	0.50	0.005	QMX34244	
387.20	387.70	0.50	0.005	QMX34245	
387.70	388.20	0.50	0.005	QMX34247	
388.20	389.20	1.00	0.005	QMX34248	
389.20	390.20	1.00	0.005	QMX34249	
390.20	391.50	1.30	0.005	QMX34250	
391.50	393.00	1.50	0.005	QMX34251	
393.00	394.50	1.50	0.005	QMX34253	
394.50	396.00	1.50	0.005	QMX34254	
396.00	396.90	0.90	0.005	QMX34255	
396.90	397.90	1.00	0.005	QMX34256	
397.90	398.40	0.50	0.005	QMX34257	
398.40	398.90	0.50	0.005	QMX34259	
398.90	399.80	0.90	0.005	QMX34260	
399.80	400.30	0.50	0.005	QMX34261	
400.30	400.80	0.50	0.005	QMX34262	
400.80	402.00	1.20	0.005	QMX34263	
402.00	403.50	1.50	0.005	QMX34264	
403.50	405.00	1.50	0.005	QMX34265	
405.00	406.50	1.50	0.005	QMX34267	
406.50	408.00	1.50	0.005	QMX34268	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
408.00	409.20	1.20	0.005	QMX34269	
409.20	409.70	0.50	0.005	QMX34270	
409.70	410.20	0.50	0.005	QMX34271	
410.20	411.00	0.80	0.090	QMX34273	
411.00	412.00	1.00	0.005	QMX34274	
412.00	413.00	1.00	0.005	QMX34275	
413.00	414.00	1.00	0.005	QMX34276	
414.00	415.50	1.50	0.005	QMX34277	
415.50	417.00	1.50	0.005	QMX34279	
417.00	418.50	1.50	0.005	QMX34280	
441.70	442.70	1.00	0.005	QMX34281	
442.70	443.70	1.00	0.005	QMX34282	
443.70	444.70	1.00	0.005	QMX34283	
444.70	445.70	1.00	0.005	QMX34284	
445.70	446.20	0.50	0.005	QMX34285	
446.20	446.70	0.50	0.220	QMX34287	
446.70	447.40	0.70	0.260	QMX34288	
447.40	448.00	0.60	0.020	QMX34289	
448.00	449.00	1.00	0.300	QMX34290	
449.00	449.50	0.50	0.040	QMX34291	
449.50	450.00	0.50	0.030	QMX34293	
450.00	451.00	1.00	0.005	QMX34294	
451.00	452.00	1.00	1.290	QMX34295	
452.00	453.00	1.00	0.005	QMX34296	
453.00	453.50	0.50	0.005	QMX34297	
453.50	454.00	0.50	0.005	QMX34299	
454.00	454.50	0.50	0.005	QMX34300	
454.50	455.20	0.70	0.005	QMX34301	
455.20	455.70	0.50	0.010	QMX34302	
455.70	456.20	0.50	0.005	QMX34303	
456.20	457.20	1.00	0.005	QMX34304	
457.20	458.20	1.00	0.005	QMX34305	
458.20	459.00	0.80	0.010	QMX34307	
459.00	460.50	1.50	0.005	QMX34308	
477.30	478.30	1.00	0.005	QMX34309	
478.30	479.30	1.00	0.005	QMX34310	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
479.30	479.80	0.50	0.005	QMX34311	
479.80	480.30	0.50	0.005	QMX34313	
480.30	480.80	0.50	0.005	QMX34314	
480.80	481.30	0.50	0.005	QMX34315	
481.30	481.80	0.50	0.005	QMX34316	
481.80	483.00	1.20	0.005	QMX34317	
483.00	484.50	1.50	0.005	QMX34319	
484.50	485.70	1.20	0.005	QMX34320	
485.70	486.20	0.50	0.005	QMX34321	
486.20	486.70	0.50	0.005	QMX34322	
486.70	487.20	0.50	0.010	QMX34323	
487.20	487.70	0.50	0.210	QMX34324	
487.70	488.20	0.50	0.005	QMX34325	
488.20	489.00	0.80	0.005	QMX34327	
489.00	490.50	1.50	0.005	QMX34328	
490.50	492.00	1.50	0.005	QMX34329	
505.50	506.50	1.00	0.005	QMX34330	
506.50	507.50	1.00	0.040	QMX34331	
507.50	508.00	0.50	0.010	QMX34333	
508.00	508.50	0.50	0.005	QMX34334	
508.50	509.00	0.50	0.020	QMX34335	
509.00	510.00	1.00	0.005	QMX34336	
510.00	511.50	1.50	0.010	QMX34337	
511.50	513.00	1.50	0.005	QMX34339	
513.00	514.30	1.30	0.020	QMX34340	
514.30	514.80	0.50	0.230	QMX34341	
514.80	515.30	0.50	0.020	QMX34342	
515.30	516.30	1.00	0.210	QMX34343	
516.30	516.80	0.50	0.070	QMX34344	
516.80	517.30	0.50	0.005	QMX34345	
517.30	517.80	0.50	0.005	QMX34347	
517.80	518.30	0.50	0.010	QMX34348	
518.30	518.80	0.50	0.030	QMX34349	
518.80	519.30	0.50	0.005	QMX34350	
519.30	519.80	0.50	0.005	QMX34351	
519.80	520.80	1.00	0.005	QMX34353	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
520.80	522.00	1.20	0.005	QMX34354	
522.00	523.00	1.00	0.005	QMX34355	
523.00	524.00	1.00	0.005	QMX34356	
524.00	524.50	0.50	0.005	QMX34357	
524.50	525.00	0.50	0.005	QMX34359	
525.00	526.00	1.00	0.005	QMX34360	
526.00	526.50	0.50	0.005	QMX34361	
526.50	527.00	0.50	0.005	QMX34362	
527.00	528.00	1.00	0.005	QMX34363	
528.00	529.50	1.50	0.005	QMX34364	
529.50	531.00	1.50	0.005	QMX34365	
531.00	531.50	0.50	0.005	QMX34367	
531.50	532.00	0.50	0.005	QMX34368	
532.00	532.50	0.50	0.005	QMX34369	
532.50	533.00	0.50	0.005	QMX34370	
533.00	533.50	0.50	0.005	QMX34371	
533.50	534.00	0.50	0.005	QMX34373	
534.00	534.50	0.50	0.005	QMX34374	
534.50	535.00	0.50	0.005	QMX34375	
535.00	536.00	1.00	0.005	QMX34376	
536.00	537.00	1.00	0.005	QMX34377	
537.00	538.50	1.50	0.005	QMX34379	
538.50	540.00	1.50	0.005	QMX34380	
540.00	541.50	1.50	0.005	QMX34381	
541.50	542.90	1.40	0.005	QMX34382	
542.90	543.40	0.50	0.005	QMX34383	
543.40	543.90	0.50	0.005	QMX34384	
543.90	544.90	1.00	0.010	QMX34385	
544.90	545.70	0.80	0.005	QMX34387	
545.70	546.50	0.80	0.020	QMX34388	
546.50	547.00	0.50	0.005	QMX34389	
547.00	547.50	0.50	0.005	QMX34390	
547.50	548.00	0.50	0.005	QMX34391	
548.00	549.00	1.00	0.010	QMX34393	
549.00	549.50	0.50	0.020	QMX34394	
549.50	550.00	0.50	0.005	QMX34395	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
550.00	550.50	0.50	0.020	QMX34396	
550.50	551.00	0.50	0.005	QMX34397	
551.00	552.00	1.00	0.005	QMX34399	
552.00	552.80	0.80	0.005	QMX34400	
552.80	553.30	0.50	0.005	QMX34401	
553.30	553.80	0.50	0.005	QMX34402	
553.80	554.30	0.50	0.005	QMX34403	
554.30	554.80	0.50	0.005	QMX34404	
554.80	555.80	1.00	0.005	QMX34405	
555.80	556.50	0.70	0.005	QMX34407	
556.50	557.80	1.30	0.005	QMX34408	
557.80	558.30	0.50	0.005	QMX34409	
558.30	558.80	0.50	0.005	QMX34410	
558.80	559.30	0.50	0.160	QMX34411	
559.30	559.80	0.50	0.005	QMX34413	
559.80	560.30	0.50	0.005	QMX34414	
560.30	561.00	0.70	0.005	QMX34415	
561.00	562.50	1.50	0.030	QMX34416	
562.50	564.00	1.50	0.005	QMX34417	
564.00	565.50	1.50	0.005	QMX34419	
565.50	567.00	1.50	0.010	QMX34420	
567.00	567.50	0.50	0.005	QMX34421	
567.50	568.00	0.50	0.005	QMX34422	
568.00	568.50	0.50	0.240	QMX34423	
568.50	569.00	0.50	0.050	QMX34424	
569.00	569.50	0.50	0.005	QMX34425	
569.50	570.50	1.00	0.005	QMX34427	
570.50	571.50	1.00	0.005	QMX34428	
571.50	573.00	1.50	0.020	QMX34429	
573.00	574.50	1.50	0.040	QMX34430	
574.50	575.00	0.50	0.005	QMX34431	
575.00	575.50	0.50	0.010	QMX34433	
575.50	576.00	0.50	0.005	QMX34434	
576.00	576.50	0.50	0.040	QMX34435	
576.50	577.00	0.50	0.005	QMX34436	
577.00	578.20	1.20	0.030	QMX34437	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
578.20	578.70	0.50	0.250	QMX34439	
578.70	579.30	0.60	0.660	QMX34440	
579.30	580.00	0.70	0.005	QMX34441	
580.00	580.50	0.50	0.005	QMX34442	
580.50	581.00	0.50	0.030	QMX34443	
581.00	582.00	1.00	0.005	QMX34444	
582.00	583.50	1.50	0.005	QMX34445	
583.50	584.00	0.50	0.005	QMX34447	
584.00	585.00	1.00	0.005	QMX34448	
585.00	585.50	0.50	0.005	QMX34449	
585.50	586.00	0.50	0.020	QMX34450	
586.00	587.00	1.00	0.030	QMX34451	
587.00	588.00	1.00	0.060	QMX34453	
588.00	588.50	0.50	0.005	QMX34454	
588.50	589.00	0.50	0.070	QMX34455	
589.00	590.00	1.00	1.560	QMX34456	
590.00	591.00	1.00	0.005	QMX34457	
591.00	592.50	1.50	0.080	QMX34459	
592.50	594.00	1.50	0.800	QMX34460	
594.00	595.50	1.50	0.005	QMX34461	
595.50	597.00	1.50	0.005	QMX34462	
597.00	597.50	0.50	0.005	QMX34463	
597.50	598.00	0.50	0.005	QMX34464	
598.00	598.50	0.50	0.005	QMX34465	
598.50	599.00	0.50	0.005	QMX34467	
599.00	599.50	0.50	0.050	QMX34468	
599.50	600.00	0.50	0.050	QMX34469	
600.00	601.50	1.50	0.005	QMX34470	
601.50	603.00	1.50	0.005	QMX34471	
619.50	621.00	1.50	0.050	QMX34473	
621.00	622.50	1.50	0.005	QMX34474	
622.50	624.00	1.50	0.005	QMX34475	
624.00	625.00	1.00	0.190	QMX34476	
625.00	625.50	0.50	0.030	QMX34477	
625.50	626.00	0.50	4.820	QMX34479	
626.00	626.50	0.50	0.130	QMX34480	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
626.50	627.00	0.50	0.360	QMX34481	
627.00	627.80	0.80	2.000	QMX34482	
627.80	628.50	0.70	0.110	QMX34483	
628.50	629.50	1.00	0.170	QMX34484	
629.50	630.30	0.80	2.070	QMX34485	
630.30	631.00	0.70	1.330	QMX34487	
631.00	631.50	0.50	1.880	QMX34488	
631.50	632.00	0.50	0.610	QMX34489	
632.00	633.00	1.00	0.380	QMX34490	
633.00	633.50	0.50	0.160	QMX34491	
633.50	634.00	0.50	0.005	QMX34493	
634.00	634.50	0.50	0.005	QMX34494	
634.50	635.00	0.50	0.005	QMX34495	
635.00	636.00	1.00	0.290	QMX34496	
636.00	637.00	1.00	0.030	QMX34497	
637.00	638.00	1.00	0.005	QMX34499	
638.00	639.00	1.00	0.005	QMX34500	
639.00	640.50	1.50	0.005	QMX34501	
640.50	642.00	1.50	0.020	QMX34502	
642.00	643.50	1.50	0.005	QMX34503	
643.50	645.00	1.50	0.005	QMX34504	
645.00	645.50	0.50	0.005	QMX34505	
645.50	646.00	0.50	0.005	QMX34507	
646.00	646.50	0.50	0.010	QMX34508	
646.50	647.00	0.50	0.030	QMX34509	
647.00	647.50	0.50	0.005	QMX34510	
647.50	648.00	0.50	0.005	QMX34511	
648.00	649.50	1.50	0.005	QMX34513	
649.50	651.00	1.50	0.070	QMX34514	
651.00	651.50	0.50	0.005	QMX34515	
651.50	652.50	1.00	0.005	QMX34516	
652.50	654.00	1.50	0.005	QMX34517	
654.00	655.50	1.50	0.005	QMX34519	
655.50	657.00	1.50	0.005	QMX34520	
657.00	658.50	1.50	0.005	QMX34521	
658.50	660.00	1.50	0.005	QMX34522	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
660.00	661.50	1.50	0.005	QMX34523	
661.50	663.00	1.50	0.005	QMX34524	
663.00	664.20	1.20	0.005	QMX34525	
664.20	664.70	0.50	0.005	QMX34527	
664.70	665.20	0.50	0.005	QMX34528	
665.20	665.70	0.50	0.630	QMX34529	
665.70	666.20	0.50	0.005	QMX34530	
666.20	666.70	0.50	0.020	QMX34531	
666.70	667.20	0.50	0.005	QMX34533	
667.20	668.20	1.00	0.005	QMX34534	
668.20	669.00	0.80	0.005	QMX34535	
669.00	670.50	1.50	0.005	QMX34536	
670.50	672.00	1.50	0.005	QMX34537	
672.00	673.50	1.50	0.005	QMX34539	
673.50	675.00	1.50	0.005	QMX34540	
675.00	676.50	1.50	0.005	QMX34541	
676.50	678.00	1.50	0.010	QMX34542	
678.00	679.20	1.20	0.005	QMX34543	
679.20	680.20	1.00	0.020	QMX34544	
680.20	680.70	0.50	0.005	QMX34545	
680.70	681.20	0.50	0.005	QMX34547	
681.20	681.80	0.60	0.030	QMX34548	
681.80	682.30	0.50	0.360	QMX34549	
682.30	682.80	0.50	0.030	QMX34550	
682.80	683.30	0.50	0.005	QMX34551	
683.30	683.80	0.50	0.005	QMX34553	
683.80	684.80	1.00	0.005	QMX34554	
684.80	685.50	0.70	0.005	QMX34555	
685.50	686.50	1.00	0.005	QMX34556	
686.50	687.50	1.00	0.005	QMX34557	
687.50	688.30	0.80	0.005	QMX34559	
688.30	688.80	0.50	0.005	QMX34560	
688.80	689.30	0.50	0.005	QMX34561	
689.30	690.30	1.00	0.005	QMX34562	
690.30	690.80	0.50	0.005	QMX34563	
690.80	691.30	0.50	0.005	QMX34564	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
691.30	692.00	0.70	0.005	QMX34565	
692.00	693.00	1.00	0.005	QMX34567	
693.00	694.50	1.50	0.005	QMX34568	
694.50	696.00	1.50	0.005	QMX34569	
696.00	697.50	1.50	0.005	QMX34570	
697.50	698.60	1.10	0.005	QMX34571	
698.60	699.10	0.50	0.005	QMX34573	
699.10	699.60	0.50	0.005	QMX34574	
699.60	700.10	0.50	0.690	QMX34575	
700.10	700.60	0.50	0.005	QMX34576	
700.60	701.10	0.50	0.005	QMX34577	
701.10	702.00	0.90	0.005	QMX34579	
702.00	703.50	1.50	0.005	QMX34580	
703.50	705.00	1.50	0.005	QMX34581	
729.00	730.50	1.50	0.005	QMX34582	
730.50	732.00	1.50	0.005	QMX34583	
732.00	732.50	0.50	0.330	QMX34584	
732.50	733.00	0.50	0.050	QMX34585	
733.00	733.50	0.50	0.040	QMX34587	
733.50	734.00	0.50	0.070	QMX34588	
734.00	734.50	0.50	0.005	QMX34589	
734.50	735.00	0.50	0.005	QMX34590	
735.00	735.80	0.80	0.005	QMX34591	
735.80	736.30	0.50	0.005	QMX34593	
736.30	736.80	0.50	0.005	QMX34594	
736.80	737.30	0.50	0.005	QMX34595	
737.30	738.20	0.90	0.005	QMX34596	
738.20	738.70	0.50	0.010	QMX34597	
738.70	739.20	0.50	0.005	QMX34599	
739.20	739.70	0.50	0.005	QMX34600	
739.70	740.20	0.50	1.200	QMX34601	
740.20	740.70	0.50	0.005	QMX34602	
740.70	741.20	0.50	0.010	QMX34603	
741.20	742.50	1.30	0.030	QMX34604	
742.50	744.00	1.50	0.005	QMX34605	
772.50	774.00	1.50	0.005	QMX34607	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
774.00	774.50	0.50	0.005	QMX34608	
774.50	775.00	0.50	0.005	QMX34609	
775.00	775.50	0.50	0.005	QMX34610	
775.50	776.00	0.50	0.400	QMX34611	
776.00	776.50	0.50	0.240	QMX34613	
776.50	777.00	0.50	0.020	QMX34614	
777.00	777.80	0.80	0.005	QMX34615	
777.80	778.30	0.50	0.005	QMX34616	
778.30	778.80	0.50	0.120	QMX34617	
778.80	779.30	0.50	0.005	QMX34619	
779.30	779.80	0.50	0.040	QMX34620	
779.80	780.30	0.50	0.005	QMX34621	
780.30	781.30	1.00	0.010	QMX34622	
781.30	782.00	0.70	0.010	QMX34623	
782.00	783.00	1.00	0.060	QMX34624	
783.00	783.90	0.90	0.005	QMX34625	
783.90	784.40	0.50	0.020	QMX34627	
784.40	784.90	0.50	0.050	QMX34628	
784.90	785.40	0.50	1.290	QMX34629	
785.40	785.90	0.50	0.070	QMX34630	
785.90	786.40	0.50	0.005	QMX34631	
786.40	787.50	1.10	0.005	QMX34633	
787.50	789.00	1.50	0.005	QMX34634	
789.00	790.50	1.50	0.005	QMX34635	
790.50	792.00	1.50	0.040	QMX34636	
792.00	792.60	0.60	0.005	QMX34637	
792.60	793.10	0.50	0.005	QMX34639	
793.10	793.60	0.50	0.005	QMX34640	
793.60	794.10	0.50	0.005	QMX34641	
794.10	794.60	0.50	0.005	QMX34642	
794.60	795.10	0.50	0.330	QMX34643	
795.10	796.50	1.40	0.600	QMX34644	
796.50	797.20	0.70	0.020	QMX34645	
797.20	797.70	0.50	0.005	QMX34647	
797.70	798.20	0.50	0.300	QMX34648	
798.20	798.70	0.50	1.440	QMX34649	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
798.70	799.20	0.50	0.050	QMX34650	
799.20	799.70	0.50	0.005	QMX34651	
799.70	801.00	1.30	0.005	QMX34653	
801.00	802.10	1.10	0.020	QMX34654	
802.10	802.60	0.50	0.050	QMX34655	
802.60	803.10	0.50	0.200	QMX34656	
803.10	803.60	0.50	18.820	QMX34657	
803.60	804.10	0.50	0.060	QMX34659	
804.10	804.60	0.50	0.030	QMX34660	
804.60	805.60	1.00	0.720	QMX34661	
805.60	806.80	1.20	0.050	QMX34662	
806.80	807.30	0.50	0.010	QMX34663	
807.30	807.80	0.50	0.040	QMX34664	
807.80	808.30	0.50	0.670	QMX34665	
808.30	808.80	0.50	0.260	QMX34667	
808.80	809.30	0.50	0.470	QMX34668	
809.30	809.80	0.50	0.005	QMX34669	
809.80	810.30	0.50	0.030	QMX34670	
810.30	810.80	0.50	0.010	QMX34671	
810.80	811.30	0.50	0.030	QMX34673	
811.30	811.80	0.50	0.460	QMX34674	
811.80	812.30	0.50	1.010	QMX34675	
812.30	812.80	0.50	0.130	QMX34676	
812.80	813.30	0.50	0.970	QMX34677	
813.30	813.90	0.60	0.290	QMX34679	
813.90	814.40	0.50	0.140	QMX34680	
814.40	814.90	0.50	0.130	QMX34681	
814.90	815.40	0.50	0.040	QMX34682	
815.40	815.90	0.50	0.040	QMX34683	
815.90	816.50	0.60	0.360	QMX34684	
816.50	817.00	0.50	0.250	QMX34685	
817.00	817.50	0.50	0.220	QMX34687	
817.50	818.00	0.50	1.200	QMX34688	
818.00	818.50	0.50	0.180	QMX34689	
818.50	819.00	0.50	0.080	QMX34690	
819.00	819.50	0.50	1.280	QMX34691	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
819.50	820.00	0.50	0.110	QMX34693	
820.00	820.50	0.50	0.070	QMX34694	
820.50	821.00	0.50	0.005	QMX34695	
821.00	821.50	0.50	0.005	QMX34696	
821.50	822.00	0.50	0.260	QMX34697	
822.00	822.50	0.50	0.070	QMX34699	
822.50	823.00	0.50	0.410	QMX34700	
823.00	823.50	0.50	0.090	QMX34701	
828.50	829.50	1.00	0.005	QMX34702	
829.50	830.50	1.00	0.005	QMX34703	
830.50	831.20	0.70	0.050	QMX34704	
831.20	831.70	0.50	0.070	QMX34705	
831.70	832.20	0.50	0.010	QMX34707	
832.20	832.70	0.50	0.130	QMX34708	
832.70	833.20	0.50	0.030	QMX34709	
833.20	833.70	0.50	0.070	QMX34710	
833.70	834.50	0.80	0.420	QMX34711	
834.50	835.00	0.50	0.040	QMX34713	
835.00	835.50	0.50	0.020	QMX34714	
835.50	836.00	0.50	0.100	QMX34715	
836.00	836.50	0.50	0.040	QMX34716	
836.50	837.00	0.50	0.005	QMX34717	
837.00	837.50	0.50	0.050	QMX34719	
837.50	838.00	0.50	0.005	QMX34720	
838.00	838.50	0.50	0.005	QMX34721	
838.50	839.50	1.00	0.030	QMX34722	
839.50	840.00	0.50	0.005	QMX34723	
840.00	840.50	0.50	0.005	QMX34724	
840.50	841.00	0.50	0.490	QMX34725	
841.00	841.50	0.50	1.020	QMX34727	
841.50	842.00	0.50	0.440	QMX34728	
842.00	842.50	0.50	11.230	QMX34729	
842.50	843.00	0.50	0.040	QMX34730	
843.00	843.50	0.50	0.060	QMX34731	
843.50	844.00	0.50	0.750	QMX34733	
844.00	844.50	0.50	0.170	QMX34734	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
844.50	845.00	0.50	0.200	QMX34735	
845.00	845.50	0.50	0.090	QMX34736	
845.50	846.10	0.60	1.240	QMX34737	
846.10	847.00	0.90	0.450	QMX34739	
847.00	847.70	0.70	0.480	QMX34740	
847.70	848.20	0.50	0.020	QMX34741	
848.20	848.70	0.50	0.005	QMX34742	
848.70	849.30	0.60	0.005	QMX34743	
849.30	849.80	0.50	0.020	QMX34744	
849.80	850.30	0.50	0.050	QMX34745	
850.30	850.80	0.50	0.150	QMX34747	
850.80	851.30	0.50	0.005	QMX34748	
851.30	851.80	0.50	0.010	QMX34749	
851.80	852.30	0.50	0.005	QMX34750	
852.30	853.50	1.20	0.005	QMX34751	
853.50	855.00	1.50	0.005	QMX34753	
855.00	856.00	1.00	0.005	QMX34754	
856.00	857.00	1.00	0.005	QMX34755	
857.00	857.50	0.50	0.005	QMX34756	
857.50	858.00	0.50	0.005	QMX34757	
858.00	858.50	0.50	0.020	QMX34759	
858.50	859.00	0.50	0.005	QMX34760	
859.00	859.50	0.50	0.005	QMX34761	
859.50	861.00	1.50	0.010	QMX34762	
861.00	862.50	1.50	0.005	QMX34763	
862.50	864.00	1.50	0.005	QMX34764	
901.50	903.00	1.50	0.050	QMX34765	
903.00	904.50	1.50	0.010	QMX34767	
904.50	905.00	0.50	0.020	QMX34768	
905.00	905.50	0.50	0.050	QMX34769	
905.50	906.50	1.00	1.720	QMX34770	
906.50	907.00	0.50	0.040	QMX34771	
907.00	907.50	0.50	0.010	QMX34773	
907.50	908.50	1.00	0.010	QMX34774	
908.50	909.70	1.20	0.050	QMX34775	
909.70	910.20	0.50	1.760	QMX34776	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
910.20	910.70	0.50	0.260	QMX34777	
910.70	911.20	0.50	20.820	QMX34779	
911.20	911.70	0.50	0.200	QMX34780	
911.70	912.20	0.50	0.005	QMX34781	
912.20	913.50	1.30	0.130	QMX34782	
913.50	914.50	1.00	0.005	QMX34783	
914.50	915.20	0.70	0.005	QMX34784	
915.20	915.70	0.50	0.010	QMX34785	
915.70	916.20	0.50	0.120	QMX34787	
916.20	916.70	0.50	1.380	QMX34788	
916.70	917.20	0.50	3.530	QMX34789	
917.20	917.70	0.50	0.470	QMX34790	
917.70	918.70	1.00	0.920	QMX34791	
918.70	919.70	1.00	3.700	QMX34793	
919.70	921.00	1.30	0.050	QMX34794	
921.00	922.50	1.50	0.020	QMX34795	
922.50	923.30	0.80	0.040	QMX34796	
923.30	924.30	1.00	0.005	QMX34797	
924.30	925.50	1.20	0.020	QMX34799	
925.50	927.00	1.50	0.005	QMX34800	
927.00	928.00	1.00	0.010	QMX34801	
928.00	929.00	1.00	0.005	QMX34802	
929.00	929.80	0.80	0.020	QMX34803	
929.80	930.30	0.50	0.005	QMX34804	
930.30	930.80	0.50	0.010	QMX34805	
930.80	931.30	0.50	0.050	QMX34807	
931.30	931.80	0.50	0.005	QMX34808	
931.80	932.80	1.00	0.010	QMX34809	
932.80	933.30	0.50	0.005	QMX34810	
933.30	934.30	1.00	0.005	QMX34811	
954.00	955.00	1.00	0.050	QMX34813	
955.00	956.00	1.00	0.020	QMX34814	
956.00	956.50	0.50	0.005	QMX34815	
956.50	957.00	0.50	0.005	QMX34816	
957.00	957.50	0.50	0.550	QMX34817	
957.50	958.00	0.50	0.020	QMX34819	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
958.00	958.50	0.50	0.005	QMX34820	
958.50	959.20	0.70	0.005	QMX34821	
959.20	959.70	0.50	0.005	QMX34822	
959.70	960.20	0.50	0.005	QMX34823	
960.20	960.70	0.50	0.005	QMX34824	
960.70	961.20	0.50	0.005	QMX34825	
961.20	962.20	1.00	0.200	QMX34827	
962.20	962.70	0.50	0.010	QMX34828	
962.70	963.60	0.90	0.660	QMX34829	
963.60	964.10	0.50	0.090	QMX34830	
964.10	964.60	0.50	0.005	QMX34831	
964.60	965.10	0.50	0.940	QMX34833	
965.10	965.60	0.50	0.040	QMX34834	
965.60	966.10	0.50	0.390	QMX34835	
966.10	966.60	0.50	0.050	QMX34836	
966.60	967.60	1.00	0.005	QMX34837	
967.60	969.00	1.40	0.230	QMX34839	
1002.00	1003.00	1.00	0.005	QMX34840	
1003.00	1004.00	1.00	0.005	QMX34841	
1004.00	1005.00	1.00	0.005	QMX34842	
1005.00	1005.50	0.50	0.420	QMX34843	
1005.50	1006.00	0.50	0.050	QMX34844	
1006.00	1006.50	0.50	0.270	QMX34845	
1006.50	1007.00	0.50	0.160	QMX34847	
1007.00	1007.50	0.50	0.010	QMX34848	
1007.50	1008.00	0.50	0.050	QMX34849	
1008.00	1009.50	1.50	0.030	QMX34850	
1009.50	1011.00	1.50	0.005	QMX34851	
1011.00	1012.00	1.00	0.005	QMX34853	
1012.00	1013.00	1.00	0.005	QMX34854	
1013.00	1014.00	1.00	0.005	QMX34855	
1014.00	1015.50	1.50	0.005	QMX34856	
1015.50	1016.80	1.30	0.005	QMX34857	
1016.80	1017.30	0.50	0.005	QMX34859	
1017.30	1017.80	0.50	0.005	QMX34860	
1017.80	1018.30	0.50	0.005	QMX34861	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
1018.30	1018.80	0.50	0.005	QMX34862	
1018.80	1019.30	0.50	0.010	QMX34863	
1019.30	1019.80	0.50	0.005	QMX34864	
1019.80	1020.30	0.50	0.005	QMX34865	
1020.30	1020.80	0.50	0.005	QMX34867	
1020.80	1021.30	0.50	0.005	QMX34868	
1021.30	1022.30	1.00	0.005	QMX34869	
1022.30	1023.30	1.00	0.005	QMX34870	
1023.30	1024.50	1.20	0.005	QMX34871	
1024.50	1026.00	1.50	0.005	QMX34873	
1026.00	1027.50	1.50	0.005	QMX34874	
1027.50	1029.00	1.50	0.005	QMX34875	
1029.00	1030.00	1.00	0.005	QMX34876	
1030.00	1031.00	1.00	0.005	QMX34877	
1031.00	1032.00	1.00	0.020	QMX34879	
1032.00	1033.50	1.50	0.005	QMX34880	
1033.50	1035.00	1.50	0.005	QMX34881	
1035.00	1036.50	1.50	0.005	QMX34882	
1036.50	1038.00	1.50	0.005	QMX34883	
1038.00	1039.50	1.50	0.010	QMX34884	
1039.50	1041.00	1.50	0.005	QMX34885	
1041.00	1042.50	1.50	0.005	QMX34887	
1042.50	1044.00	1.50	0.005	QMX34888	
1044.00	1045.50	1.50	0.005	QMX34889	
1045.50	1047.00	1.50	0.010	QMX34890	
1047.00	1047.50	0.50	0.005	QMX34891	
1047.50	1048.00	0.50	0.005	QMX34893	
1048.00	1048.50	0.50	0.010	QMX34894	
1048.50	1049.00	0.50	0.005	QMX34895	
1049.00	1049.50	0.50	0.005	QMX34896	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
27.00	28.50	0.005	QMX33978	(Dbl)	QMX33977		0.0	
34.50	36.00	1.030	QMX33986	(Std)	STD38		0.0	
42.00	43.50	0.005	QMX33992	(Bln)	Marbre		0.9	
48.00	48.50	0.005	QMX33998	(Dbl)	QMX33997		0.0	
55.00	56.00	2.900	QMX34006	(Std)	STD32		0.0	
61.50	63.00	0.005	QMX34012	(Bln)	Marbre		0.8	
67.50	69.00	0.005	QMX34018	(Dbl)	QMX34017		0.0	
74.70	75.50	2.940	QMX34026	(Std)	STD32		0.0	
79.50	81.00	0.005	QMX34032	(Bln)	Marbre		0.9	
86.50	87.50	0.005	QMX34038	(Dbl)	QMX34037		0.0	
112.00	112.50	1.040	QMX34046	(Std)	STD38		0.0	
115.50	117.00	0.005	QMX34052	(Bln)	Marbre		0.8	
123.00	124.50	0.005	QMX34058	(Dbl)	QMX34057		0.0	
130.50	131.50	2.910	QMX34066	(Std)	STD32		0.0	
136.50	138.00	0.005	QMX34072	(Bln)	Marbre		0.7	
162.80	163.40	0.005	QMX34078	(Dbl)	QMX34077		0.0	
168.50	169.50	1.090	QMX34086	(Std)	STD38		0.0	
174.00	175.50	0.005	QMX34092	(Bln)	Marbre		0.7	
224.00	224.50	0.005	QMX34098	(Dbl)	QMX34097		0.0	
231.00	232.00	2.870	QMX34106	(Std)	STD32		0.0	
234.00	235.50	0.010	QMX34112	(Bln)	Marbre		0.8	
252.00	253.50	0.005	QMX34118	(Dbl)	QMX34117		0.0	
258.00	259.50	1.030	QMX34126	(Std)	STD38		0.0	
265.50	266.00	0.005	QMX34132	(Bln)	Marbre		0.7	
268.00	268.50	0.005	QMX34138	(Dbl)	QMX34137		0.0	
272.50	273.20	2.990	QMX34146	(Std)	STD32		0.0	
276.00	277.00	0.005	QMX34152	(Bln)	Marbre		0.6	
282.00	283.50	0.005	QMX34158	(Dbl)	QMX34157		0.0	
291.00	292.50	1.110	QMX34166	(Std)	STD38		0.0	
298.50	300.00	0.005	QMX34172	(Bln)	Marbre		0.8	
305.50	306.10	0.005	QMX34178	(Dbl)	QMX34177		0.0	
309.60	310.50	3.100	QMX34186	(Std)	STD32		0.0	
313.50	314.00	0.005	QMX34192	(Bln)	Marbre		0.6	
318.00	319.50	0.005	QMX34198	(Dbl)	QMX34197		0.0	
324.30	325.30	1.090	QMX34206	(Std)	STD38		0.0	
330.00	331.50	0.005	QMX34212	(Bln)	Marbre		0.8	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
337.50	339.00	0.005	QMX34218	(Dbl)	QMX34217		0.0	
346.50	348.00	3.050	QMX34226	(Std)	STD32		0.0	
350.60	351.10	0.005	QMX34232	(Bln)	Marbre		0.7	
353.30	354.30	0.005	QMX34238	(Dbl)	QMX34237		0.0	
387.20	387.70	3.110	QMX34246	(Std)	STD32		0.0	
391.50	393.00	0.005	QMX34252	(Bln)	Marbre		0.9	
397.90	398.40	0.020	QMX34258	(Dbl)	QMX34257		0.0	
403.50	405.00	1.030	QMX34266	(Std)	STD38		0.0	
409.70	410.20	0.005	QMX34272	(Bln)	Marbre		0.8	
414.00	415.50	0.005	QMX34278	(Dbl)	QMX34277		0.0	
445.70	446.20	3.080	QMX34286	(Std)	STD32		0.0	
449.00	449.50	0.005	QMX34292	(Bln)	Marbre		0.7	
453.00	453.50	0.005	QMX34298	(Dbl)	QMX34297		0.0	
457.20	458.20	1.080	QMX34306	(Std)	STD38		0.0	
479.30	479.80	0.005	QMX34312	(Bln)	Marbre		0.8	
481.80	483.00	0.005	QMX34318	(Dbl)	QMX34317		0.0	
487.70	488.20	2.990	QMX34326	(Std)	STD32		0.0	
506.50	507.50	0.005	QMX34332	(Bln)	Marbre		0.9	
510.00	511.50	0.020	QMX34338	(Dbl)	QMX34337		0.0	
516.80	517.30	1.120	QMX34346	(Std)	STD38		0.0	
519.30	519.80	0.005	QMX34352	(Bln)	Marbre		0.8	
524.00	524.50	0.005	QMX34358	(Dbl)	QMX34357		0.0	
529.50	531.00	3.160	QMX34366	(Std)	STD32		0.0	
533.00	533.50	0.005	QMX34372	(Bln)	Marbre		0.9	
536.00	537.00	0.005	QMX34378	(Dbl)	QMX34377		0.0	
543.90	544.90	3.030	QMX34386	(Std)	STD32		0.0	
547.50	548.00	0.005	QMX34392	(Bln)	Marbre		0.7	
550.50	551.00	0.005	QMX34398	(Dbl)	QMX34397		0.0	
554.80	555.80	2.980	QMX34406	(Std)	STD32		0.0	
558.80	559.30	0.005	QMX34412	(Bln)	Marbre		0.8	
562.50	564.00	0.020	QMX34418	(Dbl)	QMX34417		0.0	
569.00	569.50	1.100	QMX34426	(Std)	STD31		0.0	
574.50	575.00	0.005	QMX34432	(Bln)	Marbre		0.7	
577.00	578.20	0.010	QMX34438	(Dbl)	QMX34437		0.0	
582.00	583.50	2.960	QMX34446	(Std)	STD32		0.0	
586.00	587.00	0.005	QMX34452	(Bln)	Marbre		0.6	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
590.00	591.00	0.005	QMX34458	(Dbl)	QMX34457		0.0	
598.00	598.50	1.070	QMX34466	(Std)	STD31		0.0	
601.50	603.00	0.005	QMX34472	(Bln)	Marbre		0.8	
625.00	625.50	0.060	QMX34478	(Dbl)	QMX34477		0.0	
629.50	630.30	3.060	QMX34486	(Std)	STD32		0.0	
633.00	633.50	0.005	QMX34492	(Bln)	Marbre		2.4	
636.00	637.00	0.020	QMX34498	(Dbl)	QMX34497		0.0	
645.00	645.50	1.110	QMX34506	(Std)	STD31		0.0	
647.50	648.00	0.005	QMX34512	(Bln)	Marbre		0.7	
652.50	654.00	0.005	QMX34518	(Dbl)	QMX34517		0.0	
663.00	664.20	2.990	QMX34526	(Std)	STD32		0.0	
666.20	666.70	0.005	QMX34532	(Bln)	Marbre		0.6	
670.50	672.00	0.030	QMX34538	(Dbl)	QMX34537		0.0	
680.20	680.70	1.050	QMX34546	(Std)	STD31		0.0	
682.80	683.30	0.005	QMX34552	(Bln)	Marbre		0.7	
686.50	687.50	0.030	QMX34558	(Dbl)	QMX34557		0.0	
691.30	692.00	1.130	QMX34566	(Std)	STD38		0.0	
697.50	698.60	0.005	QMX34572	(Bln)	Marbre		0.7	
700.60	701.10	0.020	QMX34578	(Dbl)	QMX34577		0.0	
732.50	733.00	3.000	QMX34586	(Std)	STD32		0.0	
735.00	735.80	0.005	QMX34592	(Bln)	Marbre		0.6	
738.20	738.70	0.020	QMX34598	(Dbl)	QMX34597		0.0	
742.50	744.00	1.050	QMX34606	(Std)	STD38		0.0	
775.50	776.00	0.005	QMX34612	(Bln)	Marbre		0.6	
778.30	778.80	0.140	QMX34618	(Dbl)	QMX34617		0.0	
783.00	783.90	1.080	QMX34626	(Std)	STD38		0.0	
785.90	786.40	0.005	QMX34632	(Bln)	Marbre		0.7	
792.00	792.60	0.005	QMX34638	(Dbl)	QMX34637		0.0	
796.50	797.20	1.070	QMX34646	(Std)	STD38		0.0	
799.20	799.70	0.005	QMX34652	(Bln)	Marbre		0.9	
803.10	803.60	7.210	QMX34658	(Dbl)	QMX34657		0.0	
807.80	808.30	2.980	QMX34666	(Std)	STD32		0.0	
810.30	810.80	0.005	QMX34672	(Bln)	Marbre		0.6	
812.80	813.30	0.860	QMX34678	(Dbl)	QMX34677		0.0	
816.50	817.00	3.030	QMX34686	(Std)	STD32		0.0	
819.00	819.50	0.005	QMX34692	(Bln)	Marbre		0.8	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
821.50	822.00	0.210	QMX34698	(Dbl)	QMX34697		0.0	
831.20	831.70	1.060	QMX34706	(Std)	STD38		0.0	
833.70	834.50	0.005	QMX34712	(Bln)	Marbre		0.6	
836.50	837.00	0.005	QMX34718	(Dbl)	QMX34717		0.0	
840.50	841.00	3.190	QMX34726	(Std)	STD32		0.0	
843.00	843.50	0.030	QMX34732	(Bln)	Marbre		0.7	
845.50	846.10	1.300	QMX34738	(Dbl)	QMX34737		0.0	
849.80	850.30	3.190	QMX34746	(Std)	STD32		0.0	
852.30	853.50	0.005	QMX34752	(Bln)	Marbre		0.7	
857.50	858.00	0.005	QMX34758	(Dbl)	QMX34757		0.0	
901.50	903.00	1.120	QMX34766	(Std)	STD38		0.0	
906.50	907.00	0.005	QMX34772	(Bln)	Marbre		0.7	
910.20	910.70	0.270	QMX34778	(Dbl)	QMX34777		0.0	
915.20	915.70	1.060	QMX34786	(Std)	STD38		0.0	
917.70	918.70	0.005	QMX34792	(Bln)	Marbre		0.6	
923.30	924.30	0.010	QMX34798	(Dbl)	QMX34797		0.0	
930.30	930.80	1.040	QMX34806	(Std)	STD38		0.0	
933.30	934.30	0.005	QMX34812	(Bln)	Marbre		0.7	
957.00	957.50	0.580	QMX34818	(Dbl)	QMX34817		0.0	
960.70	961.20	1.070	QMX34826	(Std)	STD38		0.0	
960.70	961.20	0.005	QMX34832	(Bln)	Marbre		0.7	
966.60	967.60	0.010	QMX34838	(Dbl)	QMX34837		0.0	
1006.00	1006.50	3.020	QMX34846	(Std)	STD32		0.0	
1009.50	1011.00	0.005	QMX34852	(Bln)	Marbre		0.7	
1015.50	1016.80	0.005	QMX34858	(Dbl)	QMX34857		0.0	
1019.80	1020.30	3.030	QMX34866	(Std)	STD32		0.0	
1023.30	1024.50	0.005	QMX34872	(Bln)	Marbre		0.7	
1030.00	1031.00	0.005	QMX34878	(Dbl)	QMX34877		0.0	
1039.50	1041.00	1.030	QMX34886	(Std)	STD38		0.0	
1047.00	1047.50	0.005	QMX34892	(Bln)	Marbre		0.7	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
26.00	33.70	CS	2	45	Faiblement-moyennement 40-50°A.C	
52.00	55.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
65.00	75.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
81.00	87.50	CS	1	35	Faiblement cisaillée 30-40°A.C	
130.40	131.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
134.00	138.00	CS	1	45	Faiblement cisaillée 40-50°A.C	
164.30	172.00	FA	2	60	Zone de faille	
251.80	277.00	CS	2	45	Faiblement -moyennement cisaillée 40-50°A.C	
289.00	294.00	CS	1	35	Faiblement cisaillée 30-40°A.C	
322.80	325.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
339.00	345.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
349.90	351.05	CS	2	55	Faiblement -moyennement cisaillée 40-50°A.C	
399.00	399.80	CS	1	45	Faiblement cisaillée 40-50°A.C	
410.20	413.80	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
446.00	454.50	CS	2	45	Faiblement -moyennement cisaillée 40-50°A.C	
515.30	516.50	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
524.70	528.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
532.00	532.20	CS	2	35	Faiblement-moyennement cisaillée 30-40°A.C	
543.90	545.80	CS	2	55	Faiblement-moyennement cisaillée 50-60°A.C	
558.30	559.10	CS	1	45	Faiblement cisaillée 40-50°A.C	
597.50	601.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
646.00	657.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
680.00	687.20	CS	1	45	Faiblement cisaillée 40-50°A.C	
733.00	736.70	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
738.00	741.00	CS	1	45	Faiblement -moyennement cisaillée	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					40-50°A.C	
778.80	779.30	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
914.50	923.30	CS	1	55	Faiblement-moyennement 50-60°A.C	
960.60	981.00	CS	1	35	Faiblement-moyennement 30-40°A.C	
1003.10	1012.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
1027.50	1033.50	CS	1	40	Faiblement-moyennement cisaillée 30-50°A.C	
1041.00	1047.50	CS	1	45	Faiblement cisaillée 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
48.30	48.38	Vn	70	100.00	VQCCL								Veines de quartz-carbonate-chlorite sans minéralisation visible.
74.30	74.50	Vn	30	10.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible
74.70	75.50	Vn	45	30.00	VQCCL								Veines de qtz-cb-cl (cisaillément) sans minéralisation visible
113.20	113.40	Vn	50	90.00	VQCCL								Veines(tension) de qtz-cb -cl sans minéralisation visible.
127.00	127.05	Vn	80	10.00	VQC								Veines de qtz-cb-cl(tension) sans minéralisation visible.
130.40	130.50	Vn	40	90.00	VQCCL		0.10						Veines de qtz-cb-cl tension/cisaillément avec trace de pyrite.
164.60	167.50	Vn	35	70.00	VQCCL								Veines de quartz-cb-cl (tension) sans minéralisation visible.
171.00	171.80	Vn	35	50.00	VQCCL								Veines de quartz-carbonate-chlorite(tension) sans minéralisation visible.
224.10	224.30	Vn	45	90.00	VQC								Veine de qtz-cb (tension) sans minéralisation visible
232.70	232.80	Vn	50	90.00	VQC								Veines de qtz-cb (tension) sans minéralisation visible.
254.10	254.30	Vn	35	80.00	VQCT		1.00						Veines de qtz-cb-tl(cisaillément) associé à 1% de grains fin de pyrites.
267.00	267.20	Vnl		5.00	VQCCL		1.00						Veinules de qtz-cb-cl(bréchique) associé à 1% de grains fin de pyrites
271.40	271.50	Vn	45	90.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible
308.40	308.60	Vn	60	100.00	VQC								Veines de quartz-carbonate sans minéralisation visible.
313.30	313.40	Vn	60	90.00	VQC								Veines de qtz-cb-cl sans minéralisation visible.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
323.00	323.10	Vn	40	80.00	VQCCL		0.10						Veines de qtz-cb-cl(tension) associé à des traces de grains fin de pyrites.
350.60	351.05	Vn	45	30.00	VQC								Zone de veines de qtz-cb(cisaillément) associé à la chlorite sans minéralisation visible.
351.90	352.30	Vn	45	25.00	VQCCL								Zone de veines qtz-cb-cl(tension) sans minéralisation visible
386.80	387.00	Vn	60	90.00	VQC								Veines de qtz-cb(tendsion) sans minéralisation visible
446.70	449.00	Vn	45	26.00	VQCCL		4.00						Zone de veines qtz-cb-cl(cisaillément) associé à 4% de grains fin -moyens (subtomorphe)
454.50	454.70	Vn	45	80.00	VQC								Veines de qtz-cb sans minéralisation visible.
480.40	480.60	Vn	70	65.00	VQC								Veines de qtz-cb sans minéralisation visible.
486.70	486.90	Vn	50	100.00	VQC								Veines de quartz-carbonate sans minéralisation visible
508.20	508.30	Vn	50	100.00	VQC								Veines de qtz-cb sans minéralisation visible
515.30	516.30	Vn	45	60.00	VQCT		1.00						Veines de qtz-cb-tl(cisaillément) associé à 1% de grains fin de pyrites. la chlorite y est associé.
518.50	518.60	Vn	60	90.00	VQCT		3.00						Veines de quartz-cb-tl (tension) associé à de grains fin de pyrites.
525.00	526.00	Vn	45	30.00	VQCCL								Zone de veines qtz-cb-cl (cisaillément) sans minéralisation visible
532.00	532.20	Vn	40	50.00	VQCCL T		0.10						Zone de veines de quartz-cb-tl(cisaillément) associé à de trace de grains fin de pyrites.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
534.25	534.35	Vn	60	100.00	VQC								Veines de quartz-cb (tension) associé avec la chlorite. Sans minéralisation visible.
546.70	546.80	Vn	50	90.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible.
550.00	550.10	Vn	70	100.00	VQC								Veines de qtz-cb sans minéralisation visible.
553.80	553.90	Vn	40	90.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible
558.80	559.10	Vnl	35	10.00	VQCCL								Zone de veine qtz-cb-cl sans minéralisation visible.
568.20	568.50	Vn	40	70.00	VQC								Veines de qtz-cb sans minéralisation visible
575.60	575.70	Vn	40	90.00	VQCCL								Veines de quartz-carbonate (tension) sans minéralisation visible.
578.70	579.30	Vn	65	10.00	VQCCL								Zone de veines de qtz-cb-cl sans minéralisation visible
580.20	580.30	Vn	60	100.00	VQCCL								Veines de qtz-cb-c(tension)l sans minéralisation visible.
586.00	588.00	Vn	35	40.00	VQCCL T		0.50						Veines subparalléle à la carotte de qtz-cb-tl-cl(cisaillément) avec trace de chunk de pyrite.
598.50	599.00	Vn	60	30.00	VQCCL								Veines de qtz-cb-cl (cisaillément) sans minéralisation visible
625.50	626.00	Vn	45	27.00	VQCCL		3.00						Veines de qtz-cb-cl(cisaillément) 3% chunk de pyrites
629.70	633.00	Vn	45	24.00	VQC		0.10						Zone de veines de qtz-carbonante associé de traces grains fin de pyrites.
634.00	634.10	Vn	50	10.00	VQC								Veines de qtz-cb sans minéralusation visible.
646.00	647.00	Vn	45	5.00	VQCCL		0.50						Zone de veinules de qtz-cb-cl(cisaillément) associé à de grains fin de pyrites.

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
665.50	665.55	Vn	70	90.00	VQCCL		10.00						Veines de qtz-cb-cl(tension) associé à chunk de pyrites.
681.20	681.80	Vn	60	90.00	VQCCL		0.10						Veines de quartz-carbonate-cl (extension -cisaillément) trace de grains fin -moyens aux epontes.
682.70	682.80	Vn	60	90.00	VQCCL		0.10						Veines de quartz-carbonate-cl associé à des trace de grains fin de pyrites.
689.30	690.30	Vn	20	70.00	VQCCL								Veines de qtz-cb-cl (tension) sans minéralisation visible
692.50	693.20	Vn	60	20.00	VQCT		0.50						Veines de qtz-cb-cl associé à des traces de chunk /grains fin.
699.60	699.80	Vn	40	90.00	VQCCL T		0.50						Veines de qtz-cb-cl-tl(cisaillément) associé à des traces de chunk de pyrites.
733.50	734.00	Vn	60	80.00	VQCCL								Veines de qtz-cb-cl(cisaillément) sans minéralisation visible.
736.60	736.65	Vn	40	100.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible.
738.20	738.40	Vn	50	90.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible.
739.70	739.90	Vn	50	75.00	VQCCL								Veines de qtz-cb-cl(cisaillément) sans minéralisation visible
775.70	775.80	Vn	50	100.00	VQCCL		0.10						Veines de qtz-cb associé à des traces de grains fin de pyrites.
778.80	779.30	Vn	70	50.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible.
785.10	785.30	Vn	30	20.00	VQCT		5.00						Veines de qtz-cb-tl associé à 5% de chunk de pyrites.
793.60	793.80	Vn	80	90.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible.
798.40	798.70	Vn	65	20.00	VQCCL		0.10						Veinules de qtz-cb-cl (tension) associé à des traces de grains fin de pyrites.
803.10	803.30	Vn	70	90.00	VQCT		0.50						Veines de qtz-cb-tl (tension)

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													associé à des traces de chunk de pyrites.
803.60	803.90	Vn	70	100.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible.
808.00	808.15	Vn	60	100.00	VQC		0.10						Veines de qtz-cb associé à de traces de chunk de pyrites.
808.80	808.85	Vn	80	90.00	VQCT		0.10						Veines de qtz-cb-tl associé à de chunk de pyrites.
811.40	811.90	Vn	55	26.00	VQCCL T		0.10						Veines de qtz-cb-cl-tl associé à de traces de chunk de pyrites.
813.75	813.85	Vn	60	90.00	VQCCL								Veines de qtz-cb-cl sans minéralisation visible
816.50	816.70	Vn	30	30.00	VQCCL		0.10						Veines de qtz-cb-cl (tension) associé à de traces de grains fin de pyrites.
817.50	818.00	Vn	50	10.00	VQCCL T		0.10						Zone de veines de qtz-cb-tl -cl(tension) associé à des traces de grains fin de pyrites.
820.00	820.10	Vn	60	20.00	VQCT		0.10					CS	Zone de veinules de qtz-cb-tl associé à des traces de grains fin fde pyrites.
832.40	832.55	Vn	70	90.00	VQCCL T		0.10					T	Veines de quartz-cb-tl-cl associé à des traces de chunk de pyrites.
835.65	835.70	Vn	80	90.00	VQCCL		0.10					BRE	Veines de qtz-cb-cl associé à de trace de chunk de pyrite.
837.35	837.40	Vn	40	90.00	VQC		0.50					T	Veines de qtz -cb associé à de chunk de pyrite.
840.00	844.00	Vn	60	28.00	VQCCL T		1.00					T	Zone de veines de qtz-cb-cl-tl à angle variable 50-70°A.C associé 1%n de grains/chunk de pyrites.
845.95	847.70	Vn	60	40.00	VQCCL T		1.00					T	Zone de veines de qtz-cb-cl-tl associé à 1% de grains fin-moyens/chunk de pyrites.
850.30	850.50	Vn	50	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
850.70	850.80	Vn	40	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
858.10	858.15	Vn	60	100.00	VQCT							T	Veines de qtz-cb-tl sans minéralisation visible.
905.50	906.50	Vn	40	90.00	VQCCL T		2.00					T	Veines de qtz-cb-cl-tl associé 2% de grains fin de pyrites /chunk
910.80	911.00	Vn	50	90.00	VQCT		5.00					T	Veines de qtz-cb-tl 5% de chunk de pyrites.
916.30	916.40	Vn	50	80.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
930.80	931.00	Vn	50	20.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à de trace de chunk.
957.20	957.30	Vn	80	90.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à de trace de grains moyens/chunk de pyrite
959.95	960.10	Vn	50	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
962.80	963.60	Vn	70	40.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
964.30	964.60	Vn	50	20.00	VQCCL							T	Zone de veines de qtz-cb -cl sans minéralisation visible.
1006.50	1006.60	Vn	50	90.00	VQCCL		0.10					T	Zone de veines de qtz-cb -cl associé à de trace de grains de pyrites.
1019.80	1020.20	Vn	40	80.00	VQCCL							T	Veines de qtz-cb -cl sans minéralisation visible.
1048.00	1048.50	Vn	70	50.00	VQC							T	Veines de qtz-cb sans minéralisation visible.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
254.10	254.30		1.00						1% de grains fin de pyrites associé à des veines de qtz-cb-tl
267.00	267.20		1.00						1%des grains fin de pyrites associé à des veinules irréguliére de quartz-carbonate-chlorite.
446.70	449.00		4.00						4% de grains fin -moyens subautomorphe de pyrites associé à des veines de quartz-cb-cl dans une zone de cisaillément.
515.30	516.30		1.00						1% de grains fin de pyrites associé à des veines de qtz-cb-tl/sericite.
518.50	518.60		3.00						3% de grains fin de pyrites associé à des veines de quartz-carbonate-tl.
625.50	626.00		3.00						3% de chunk de pyrites
785.10	785.30		5.00						5%de chunk de pyrites associé à des veines de qtz-cb-tl
840.00	844.00		1.00						1% de grains fin-moyens/chunk de pyrites associé à des veines de qtz-cb-tl
845.95	847.70		1.00						1% de grains fin de pyrites-moyens/chunk associé de veines de qtz-cb-cl-tl.
905.50	906.50		2.00						2% grains fin de pyrites-moyens/chunk
910.80	911.00		5.00						10% de chunk de pyrites associé à de veines de quartz-cb-tl

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
4.00	33.70	BLR	1																Blurred pervasive
44.40	71.40	BLR	1																Blurred pervasive
81.00	87.50	BLR	1																Blurred pervasive
																			Chlorite pervasive.
107.00	123.00	BLR	1								1					1			Blurred pervasive
																			Hematisation faible localement
130.50	138.00	BLR	1								1					1			Blurred pervasive
																			Hematisation faible local
162.80	186.00	BLR	1		1					1									Blurred pervasive
																			Sericite faible local
																			Fuschite local
228.00	237.00	BLR	1																Blurred pervasive
272.00	273.20				1														Sercite faible-moyenne.
308.80	319.50	BLR	1																Blurred pervasive.
365.00	365.95			1															Silicification forte/bleaching???
543.90	545.80	BLR	1		2														Sericitisation faible-moyenne.
562.00	572.30	BLR	1		1														Sericitisation weak
																			Blurred pervasive.
585.00	600.00	BLR	1																Blurred pervasive
629.70	631.00					1				1									Epidotisation weak
																			Fuschite weak
646.00	651.50				1														Sericitisation faible-moyenne.
654.00	657.00	BLR	1								1					1			Hematisation faible-moyenne
																			Blurred pervasive.
657.00	660.00										1					1			Hematisation faible
724.00	734.50	BLR	1																Blurred pervasive.
784.90	785.60				1														Sericite faible-moyenne.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
3.70	6.00	RQD: 69.57%; Recovered: 100%	2.30	2.30	100.00	1.60	69.57						
6.00	9.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
9.00	12.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
12.00	15.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
15.00	18.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
18.00	21.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
21.00	24.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
24.00	27.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
27.00	30.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
30.00	33.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
33.00	36.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
36.00	39.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
39.00	42.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
42.00	45.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
45.00	48.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
48.00	51.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
57.00	60.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
60.00	63.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
63.00	66.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
66.00	69.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
69.00	72.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
72.00	75.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
75.00	78.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
78.00	81.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
81.00	84.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
90.00	93.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
111.00	114.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
120.00	123.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
123.00	126.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
132.00	135.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
135.00	138.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
138.00	141.00	RQD: 100%; Recovered: 100%; Joints:[Number:2| Angle:75]	3.00	3.00	100.00	3.00	100.00	2.00		75.00°			
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
147.00	150.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
162.00	165.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
165.00	168.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
183.00	186.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
		RQD: 93.33%; Recovered: 100%											

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
210.00	213.00		3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
246.00	249.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
249.00	252.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
288.00	291.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
300.00	303.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
303.00	306.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
306.00	309.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
315.00	318.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
318.00	321.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
330.00	333.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
333.00	336.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
336.00	339.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
339.00	342.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
348.00	351.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
363.00	366.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
378.00	381.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
381.00	384.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
384.00	387.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
393.00	396.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
396.00	399.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
399.00	402.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
444.00	447.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
447.00	450.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
450.00	453.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
516.00	519.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
525.00	528.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
528.00	531.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
531.00	534.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
534.00	537.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
537.00	540.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
540.00	543.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
543.00	546.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
546.00	549.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
549.00	552.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
552.00	555.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
555.00	558.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
558.00	561.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
567.00	570.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
570.00	573.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
573.00	576.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
576.00	579.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
579.00	582.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
582.00	585.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
591.00	594.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
594.00	597.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
597.00	600.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
600.00	603.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
603.00	606.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
606.00	609.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
609.00	612.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
612.00	615.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
615.00	618.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
618.00	621.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
621.00	624.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
624.00	627.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
627.00	630.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
630.00	633.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
633.00	636.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
636.00	639.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
645.00	648.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
654.00	657.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
657.00	660.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
660.00	663.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
672.00	675.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
681.00	684.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
684.00	687.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
687.00	690.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
690.00	693.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
693.00	696.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
696.00	699.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
699.00	702.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
702.00	705.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
705.00	708.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
708.00	711.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
735.00	738.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
738.00	741.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
741.00	744.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
744.00	747.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
747.00	750.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
750.00	753.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
753.00	756.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
756.00	759.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
759.00	762.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
762.00	765.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
765.00	768.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
768.00	771.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
771.00	774.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
774.00	777.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
777.00	780.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
780.00	783.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
783.00	786.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
786.00	789.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
795.00	798.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
798.00	801.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
807.00	810.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
810.00	813.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
813.00	816.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
816.00	819.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
819.00	822.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
822.00	825.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
825.00	828.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
828.00	831.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
837.00	840.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
840.00	843.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
843.00	846.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
846.00	849.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
849.00	852.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
852.00	855.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
855.00	858.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
858.00	861.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
861.00	864.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
864.00	867.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
867.00	870.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
870.00	873.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
873.00	876.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
876.00	879.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
879.00	882.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
882.00	885.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
885.00	888.00	RQD: 43.33%; Recovered: 50%	3.00	1.50	50.00	1.30	43.33						CNR
888.00	891.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
891.00	894.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
894.00	897.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
897.00	900.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
900.00	903.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
903.00	906.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
906.00	909.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
909.00	912.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
912.00	915.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
915.00	918.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
918.00	921.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
921.00	924.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
924.00	927.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
927.00	930.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
930.00	933.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
933.00	936.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
936.00	939.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
939.00	942.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
942.00	945.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
945.00	948.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
948.00	951.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
951.00	954.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
954.00	957.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
957.00	960.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
960.00	963.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
963.00	966.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
966.00	969.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
969.00	972.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
972.00	975.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
975.00	978.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
978.00	981.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
981.00	984.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
984.00	987.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
987.00	990.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
990.00	993.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
993.00	996.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
996.00	999.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
999.00	1002.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1002.00	1005.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1005.00	1008.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
1008.00	1011.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
1011.00	1014.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1014.00	1017.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
1017.00	1020.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
1020.00	1023.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1023.00	1026.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1026.00	1029.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
1029.00	1032.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
1032.00	1035.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
1035.00	1038.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
1038.00	1041.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
1041.00	1044.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
1044.00	1047.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
1047.00	1049.50	RQD: 72%; Recovered: 100%	2.50	2.50	100.00	1.80	72.00						

Forage: **17311-21-037**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2021-12-03
Fin: 2021-12-13
Date description: 2022-04-21

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	352.00°	Estant:	318733.25
Plongée:	-50.00°	Nordant:	5329468.50
Longueur:	882.00	Elevation:	3339.91

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 482 **Nombre d'échantillons QAQC:** 85 **Longueur totale échantillonnée:** 441.00

Description:

GÉOLOGUE * JOE BAKIAKO KONGO # 1314 * QUÉBEC

23.04.2023

Signature: Date signature
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	352.00°	No	-50.00°	No	
ReflexSingle	21.00	4.82°	No	-46.48°	No	
ReflexMultishot	24.00	352.71°	No	-47.01°	No	
ReflexMultishot	27.00	352.90°	No	-47.05°	No	
ReflexMultishot	30.00	352.70°	No	-47.03°	No	
ReflexMultishot	33.00	353.12°	No	-46.81°	No	
ReflexMultishot	36.00	352.88°	No	-47.00°	No	
ReflexMultishot	39.00	352.94°	No	-46.96°	No	
ReflexMultishot	42.00	352.79°	No	-46.97°	No	
ReflexMultishot	45.00	353.35°	No	-46.97°	No	
ReflexMultishot	48.00	353.21°	No	-46.99°	No	
ReflexSingle	51.00	5.54°	No	-46.54°	No	
ReflexMultishot	54.00	352.91°	No	-46.93°	No	
ReflexMultishot	57.00	352.82°	No	-46.93°	No	
ReflexMultishot	63.00	353.29°	No	-46.88°	No	
ReflexMultishot	66.00	353.26°	No	-46.84°	No	
ReflexMultishot	69.00	353.12°	No	-46.83°	No	
ReflexMultishot	72.00	352.97°	No	-46.82°	No	
ReflexMultishot	75.00	353.08°	No	-46.85°	No	
ReflexMultishot	78.00	353.23°	No	-46.83°	No	
ReflexSingle	81.00	6.14°	No	-46.88°	No	
ReflexMultishot	84.00	353.35°	No	-46.90°	No	
ReflexMultishot	87.00	353.13°	No	-46.81°	No	
ReflexMultishot	90.00	353.03°	No	-46.90°	No	
ReflexMultishot	93.00	353.05°	No	-46.90°	No	
ReflexMultishot	96.00	353.11°	No	-46.93°	No	
ReflexMultishot	99.00	352.91°	No	-46.90°	No	
ReflexMultishot	105.00	353.40°	No	-46.98°	No	
ReflexMultishot	108.00	353.14°	No	-46.94°	No	
ReflexSingle	111.00	5.41°	No	-46.97°	No	
ReflexMultishot	117.00	353.64°	No	-47.00°	No	
ReflexMultishot	120.00	353.15°	No	-47.01°	No	
ReflexMultishot	123.00	353.63°	No	-46.96°	No	
ReflexMultishot	126.00	353.03°	No	-46.96°	No	
ReflexMultishot	129.00	352.78°	No	-46.97°	No	
ReflexMultishot	132.00	352.94°	No	-47.00°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	135.00	352.90°	No	-47.04°	No	
ReflexMultishot	138.00	352.56°	No	-47.08°	No	
ReflexSingle	141.00	5.16°	No	-47.06°	No	
ReflexMultishot	144.00	352.66°	No	-46.99°	No	
ReflexMultishot	147.00	352.72°	No	-47.14°	No	
ReflexMultishot	150.00	352.96°	No	-47.13°	No	
ReflexMultishot	153.00	352.84°	No	-47.16°	No	
ReflexMultishot	156.00	352.88°	No	-47.16°	No	
ReflexMultishot	159.00	352.90°	No	-47.16°	No	
ReflexMultishot	162.00	352.92°	No	-47.14°	No	
ReflexMultishot	165.00	352.87°	No	-47.13°	No	
ReflexMultishot	168.00	352.83°	No	-47.12°	No	
ReflexSingle	171.00	5.81°	No	-47.07°	No	
ReflexMultishot	174.00	352.81°	No	-47.11°	No	
ReflexMultishot	177.00	352.81°	No	-47.04°	No	
ReflexMultishot	180.00	352.71°	No	-47.03°	No	
ReflexMultishot	183.00	352.78°	No	-47.02°	No	
ReflexMultishot	186.00	352.92°	No	-46.98°	No	
ReflexMultishot	189.00	352.79°	No	-46.96°	No	
ReflexMultishot	192.00	352.83°	No	-46.97°	No	
ReflexMultishot	195.00	352.89°	No	-46.88°	No	
ReflexMultishot	198.00	352.88°	No	-46.76°	No	
ReflexSingle	201.00	5.69°	No	-46.76°	No	
ReflexMultishot	204.00	352.76°	No	-46.71°	No	
ReflexMultishot	207.00	352.73°	No	-46.69°	No	
ReflexMultishot	210.00	352.84°	No	-46.60°	No	
ReflexMultishot	213.00	352.66°	No	-46.55°	No	
ReflexMultishot	216.00	353.01°	No	-46.53°	No	
ReflexMultishot	219.00	352.87°	No	-46.51°	No	
ReflexMultishot	222.00	353.26°	No	-46.44°	No	
ReflexMultishot	225.00	352.78°	No	-46.28°	No	
ReflexMultishot	228.00	352.86°	No	-46.13°	No	
ReflexSingle	231.00	5.94°	No	-45.93°	No	
ReflexMultishot	234.00	352.76°	No	-45.93°	No	
ReflexMultishot	237.00	352.84°	No	-45.91°	No	
ReflexMultishot	240.00	352.73°	No	-45.83°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	243.00	353.10°	No	-45.83°	No	
ReflexMultishot	246.00	353.30°	No	-45.81°	No	
ReflexMultishot	249.00	353.29°	No	-45.77°	No	
ReflexMultishot	252.00	353.15°	No	-45.71°	No	
ReflexMultishot	255.00	353.13°	No	-45.68°	No	
ReflexMultishot	258.00	353.19°	No	-45.65°	No	
ReflexMultishot	267.00	353.39°	No	-45.62°	No	
ReflexMultishot	270.00	353.31°	No	-45.57°	No	
ReflexMultishot	276.00	353.00°	No	-45.51°	No	
ReflexMultishot	282.00	353.14°	No	-45.14°	No	
ReflexMultishot	285.00	353.32°	No	-45.41°	No	
ReflexMultishot	288.00	353.11°	No	-44.97°	No	
ReflexMultishot	300.00	353.32°	No	-45.26°	No	
ReflexMultishot	309.00	353.31°	No	-45.18°	No	
ReflexMultishot	312.00	353.04°	No	-45.22°	No	
ReflexMultishot	321.00	353.47°	No	-45.14°	No	
ReflexMultishot	324.00	353.49°	No	-45.13°	No	
ReflexMultishot	327.00	353.49°	No	-45.04°	No	
ReflexMultishot	333.00	353.38°	No	-45.48°	No	
ReflexMultishot	336.00	353.65°	No	-45.00°	No	
ReflexMultishot	354.00	353.33°	No	-44.69°	No	
ReflexMultishot	366.00	353.01°	No	-44.66°	No	
ReflexMultishot	375.00	353.03°	No	-44.51°	No	
ReflexMultishot	381.00	353.06°	No	-45.09°	No	
ReflexMultishot	384.00	353.12°	No	-44.54°	No	
ReflexMultishot	387.00	352.95°	No	-44.57°	No	
ReflexMultishot	390.00	352.92°	No	-44.55°	No	
ReflexMultishot	393.00	352.93°	No	-44.61°	No	
ReflexMultishot	396.00	352.77°	No	-44.27°	No	
ReflexMultishot	399.00	352.88°	No	-44.52°	No	
ReflexMultishot	411.00	353.38°	No	-44.30°	No	
ReflexMultishot	417.00	353.18°	No	-44.34°	No	
ReflexMultishot	426.00	353.09°	No	-44.36°	No	
ReflexMultishot	429.00	353.29°	No	-44.22°	No	
ReflexMultishot	432.00	353.11°	No	-44.29°	No	
ReflexMultishot	435.00	353.09°	No	-44.35°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	441.00	353.10°	No	-44.38°	No	
ReflexMultishot	447.00	353.32°	No	-44.38°	No	
ReflexMultishot	450.00	353.35°	No	-44.33°	No	
ReflexMultishot	453.00	353.32°	No	-44.32°	No	
ReflexMultishot	456.00	353.09°	No	-44.16°	No	
ReflexMultishot	459.00	353.18°	No	-43.65°	No	
ReflexMultishot	465.00	353.45°	No	-44.25°	No	
ReflexMultishot	468.00	353.32°	No	-44.18°	No	
ReflexMultishot	471.00	353.36°	No	-44.13°	No	
ReflexMultishot	474.00	353.34°	No	-43.90°	No	
ReflexMultishot	480.00	353.27°	No	-43.95°	No	
ReflexMultishot	486.00	353.62°	No	-43.67°	No	
ReflexMultishot	489.00	353.32°	No	-44.34°	No	
ReflexMultishot	498.00	353.05°	No	-43.82°	No	
ReflexMultishot	504.00	353.31°	No	-44.12°	No	
ReflexMultishot	519.00	353.34°	No	-43.13°	No	
ReflexMultishot	522.00	353.44°	No	-43.44°	No	
ReflexMultishot	525.00	353.62°	No	-43.33°	No	
ReflexMultishot	528.00	353.41°	No	-42.89°	No	
ReflexMultishot	534.00	353.25°	No	-42.52°	No	
ReflexMultishot	537.00	353.70°	No	-42.99°	No	
ReflexMultishot	540.00	353.62°	No	-42.91°	No	
ReflexMultishot	543.00	353.68°	No	-42.87°	No	
ReflexMultishot	546.00	353.56°	No	-42.84°	No	
ReflexMultishot	555.00	353.81°	No	-42.69°	No	
ReflexMultishot	558.00	354.12°	No	-43.13°	No	
ReflexMultishot	564.00	353.69°	No	-42.75°	No	
ReflexMultishot	567.00	353.76°	No	-42.73°	No	
ReflexMultishot	570.00	353.83°	No	-42.75°	No	
ReflexMultishot	573.00	353.51°	No	-42.91°	No	
ReflexMultishot	579.00	353.74°	No	-42.44°	No	
ReflexMultishot	582.00	353.94°	No	-42.79°	No	
ReflexMultishot	585.00	353.84°	No	-42.69°	No	
ReflexMultishot	591.00	353.75°	No	-42.43°	No	
ReflexMultishot	594.00	353.87°	No	-42.65°	No	
ReflexMultishot	597.00	353.89°	No	-42.65°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	600.00	353.97°	No	-42.58°	No	
ReflexMultishot	609.00	354.08°	No	-42.24°	No	
ReflexMultishot	612.00	354.27°	No	-42.44°	No	
ReflexMultishot	615.00	354.09°	No	-41.79°	No	
ReflexMultishot	621.00	354.34°	No	-41.65°	No	
ReflexMultishot	627.00	354.37°	No	-41.62°	No	
ReflexMultishot	633.00	354.43°	No	-41.67°	No	
ReflexMultishot	636.00	354.39°	No	-41.63°	No	
ReflexMultishot	648.00	354.46°	No	-41.39°	No	
ReflexMultishot	651.00	354.20°	No	-41.35°	No	
ReflexMultishot	663.00	354.78°	No	-41.21°	No	
ReflexMultishot	675.00	354.56°	No	-41.24°	No	
ReflexMultishot	678.00	354.56°	No	-41.25°	No	
ReflexMultishot	681.00	354.58°	No	-41.19°	No	
ReflexMultishot	687.00	354.64°	No	-41.02°	No	
ReflexMultishot	690.00	354.61°	No	-40.97°	No	
ReflexMultishot	693.00	355.03°	No	-40.88°	No	
ReflexMultishot	696.00	355.02°	No	-40.41°	No	
ReflexMultishot	702.00	355.01°	No	-40.63°	No	
ReflexMultishot	705.00	355.02°	No	-40.62°	No	
ReflexMultishot	708.00	355.51°	No	-39.89°	No	
ReflexMultishot	711.00	355.26°	No	-40.45°	No	
ReflexMultishot	714.00	355.38°	No	-40.34°	No	
ReflexMultishot	717.00	355.45°	No	-40.31°	No	
ReflexMultishot	720.00	355.42°	No	-40.23°	No	
ReflexMultishot	723.00	355.44°	No	-40.36°	No	
ReflexMultishot	729.00	355.12°	No	-39.55°	No	
ReflexMultishot	732.00	355.37°	No	-39.96°	No	
ReflexMultishot	735.00	355.48°	No	-40.13°	No	
ReflexMultishot	738.00	355.48°	No	-40.07°	No	
ReflexMultishot	744.00	355.45°	No	-39.81°	No	
ReflexMultishot	747.00	355.57°	No	-39.95°	No	
ReflexMultishot	753.00	355.60°	No	-39.93°	No	
ReflexMultishot	756.00	355.58°	No	-39.94°	No	
ReflexMultishot	759.00	355.60°	No	-39.98°	No	
ReflexMultishot	762.00	355.61°	No	-40.25°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	765.00	355.74°	No	-39.85°	No	
ReflexMultishot	768.00	355.56°	No	-39.91°	No	
ReflexMultishot	771.00	355.79°	No	-39.79°	No	
ReflexMultishot	774.00	355.73°	No	-39.51°	No	
ReflexMultishot	783.00	355.78°	No	-39.77°	No	
ReflexMultishot	792.00	355.94°	No	-39.47°	No	
ReflexMultishot	795.00	355.87°	No	-39.49°	No	
ReflexMultishot	798.00	355.92°	No	-39.44°	No	
ReflexMultishot	801.00	355.99°	No	-39.40°	No	
ReflexMultishot	804.00	355.96°	No	-39.36°	No	
ReflexMultishot	807.00	356.02°	No	-39.28°	No	
ReflexMultishot	810.00	356.33°	No	-39.12°	No	
ReflexMultishot	813.00	356.39°	No	-39.03°	No	
ReflexMultishot	828.00	356.93°	No	-38.50°	No	
ReflexMultishot	834.00	356.95°	No	-37.77°	No	
ReflexMultishot	843.00	357.63°	No	-38.21°	No	
ReflexMultishot	846.00	357.50°	No	-38.19°	No	
ReflexMultishot	855.00	357.58°	No	-37.99°	No	
ReflexMultishot	861.00	357.81°	No	-37.93°	No	
ReflexMultishot	870.00	357.72°	No	-37.42°	No	
ReflexMultishot	873.00	357.59°	No	-37.20°	No	
ReflexMultishot	876.00	357.75°	No	-37.11°	No	
ReflexMultishot	879.00	357.81°	No	-37.08°	No	
ReflexMultishot	882.00	357.71°	No	-36.94°	No	

		Description
0.00	6.60	MT
		Overburden
		Mort terrain
6.60	872.60	I2I
		Quartz-Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire/ mafique recoupent l`unité
		QFP recoupent l`unité par endroit
		Localement blurred pervasive
		Localement faible hematisation
		Localement grains fin de pyrites/chunk
		Contact inf: graduel
323.90	326.00	I3
		Mafic intrusive
		Vert , grains fin-moyens
		Veines de quartz-carbonate -chlorite recoupent l`unité
		Contact sup:graduel
		Contact inf.net:80°A.C
505.40	506.30	I3
		Mafic intrusive
		Vert , grains fin-moyens
		Veines de quartz-carbonate -chlorite recoupent l`unité
		Contact sup.net:60°A.C
		Contact inf.net:80°A.C
584.50	585.40	I3
		Mafic intrusive
		Vert , grains fin-moyens
		Faiblement folié 40-50°A.C
		Contact sup.net:60°A.C
		Contact inf.net:60°A.C
642.20	649.50	QFP
		Quartz Feldspath Porphyry
		Gris vert, grains moyens-grossiers

		Description
		Contact sup:cassé
		Contact inf.net:50°A.C
650.80	656.30	QFP
		Quartz Feldspath Porphyry
		Gris vert, grains moyens-grossiers, carotte fracturé localement.
		Contact sup:cassé
		Contact inf.net:50°A.C
656.30	657.40	I3
		Mafic intrusive
		Vert , grains fin-moyens
		Faiblement folié 40-50°A.C
		Contact sup.net:50°A.C
		Contact inf.net:cassé
692.20	692.50	I3
		Mafic intrusive
		Vert , grains fin
		Contact sup:graduel
		Contact inf:gaduel
693.20	694.70	I3
		Mafic intrusive
		Vert , grains fin-moyens
		Faiblement folié 40-50°A.C
		Contact sup:cassé
		Contact inf:cassé
832.70	834.50	V2
		Intermediate volcanic rocks
		Vert brunâtre,
		Faiblement cisaillée 40-50°A.C
		Trace de grains moyens de pyrite.
		Faiblement epidotisé
		Veinules-veines de qtz-cb recoupent l`unité
		Contact sup.:cassé
		Contact inf.net:50°A.C
863.00	863.40	V2
		Intermediate volcanic rocks
		Vert massive
		Contact sup.net:50°.C

		Description
		Contact inf.net:60°A.C
864.60	865.00	V2
		Intermediate volcanic rocks
		Vert-brunâtre, massive
		Contact sup.net:50°A.C
		Contact inf.net:40°A.C
872.60	882.00	V2
		Intermediate volcanic rocks
		Vert-gris , grains fin
		Veinules de quartz-carbonate recoupent l`unité
		Trace local de grains moyen de pyrite
		Contact inf:E.O.H

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
19.50	21.00	1.50	0.005	QMX34897	
21.00	22.00	1.00	0.005	QMX34899	
22.00	22.50	0.50	0.005	QMX34900	
22.50	23.00	0.50	0.005	QMX34901	
23.00	23.50	0.50	0.030	QMX34902	
23.50	24.00	0.50	0.005	QMX34903	
24.00	24.50	0.50	0.005	QMX34904	
24.50	25.00	0.50	0.005	QMX34905	
25.00	26.50	1.50	0.005	QMX34907	
26.50	27.50	1.00	0.005	QMX34908	
27.50	28.50	1.00	0.005	QMX34909	
28.50	30.00	1.50	0.005	QMX34910	
51.00	52.50	1.50	0.005	QMX34911	
52.50	54.00	1.50	0.005	QMX34913	
54.00	54.90	0.90	0.005	QMX34914	
54.90	55.90	1.00	0.005	QMX34915	
55.90	56.40	0.50	0.005	QMX34916	
56.40	56.90	0.50	0.005	QMX34917	
56.90	57.40	0.50	0.005	QMX34919	
57.40	58.20	0.80	0.050	QMX34920	
58.20	58.70	0.50	0.005	QMX34921	
58.70	59.20	0.50	0.005	QMX34922	
59.20	60.20	1.00	0.005	QMX34923	
60.20	61.50	1.30	0.005	QMX34924	
61.50	63.00	1.50	0.005	QMX34925	
63.00	64.50	1.50	0.005	QMX34927	
76.50	78.00	1.50	0.005	QMX34928	
78.00	78.50	0.50	0.005	QMX34929	
78.50	79.00	0.50	0.005	QMX34930	
79.00	79.50	0.50	0.005	QMX34931	
79.50	80.50	1.00	0.005	QMX34933	
80.50	81.00	0.50	0.005	QMX34934	
81.00	81.50	0.50	0.005	QMX34935	
81.50	82.00	0.50	0.005	QMX34936	
82.00	83.00	1.00	0.005	QMX34937	
83.00	84.00	1.00	0.005	QMX34939	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
84.00	85.50	1.50	0.005	QMX34940	
126.00	127.00	1.00	0.005	QMX34941	
127.00	128.00	1.00	0.005	QMX34942	
128.00	128.50	0.50	0.005	QMX34943	
128.50	129.00	0.50	0.005	QMX34944	
129.00	129.50	0.50	0.005	QMX34945	
129.50	130.10	0.60	0.005	QMX34947	
130.10	130.60	0.50	0.005	QMX34948	
130.60	131.10	0.50	0.005	QMX34949	
131.10	132.00	0.90	0.005	QMX34950	
132.00	133.50	1.50	0.005	QMX34951	
133.50	135.00	1.50	0.005	QMX34953	
135.00	136.50	1.50	0.005	QMX34954	
136.50	138.00	1.50	0.005	QMX34955	
138.00	139.50	1.50	0.005	QMX34956	
139.50	141.00	1.50	0.005	QMX34957	
141.00	142.20	1.20	0.005	QMX34959	
142.20	142.70	0.50	0.005	QMX34960	
142.70	143.20	0.50	0.005	QMX34961	
143.20	143.70	0.50	0.005	QMX34962	
143.70	144.20	0.50	0.005	QMX34963	
144.20	144.70	0.50	0.005	QMX34964	
144.70	145.50	0.80	0.005	QMX34965	
145.50	147.00	1.50	0.005	QMX34967	
147.00	148.50	1.50	0.005	QMX34968	
148.50	150.00	1.50	0.005	QMX34969	
150.00	151.50	1.50	0.005	QMX34970	
151.50	153.00	1.50	0.005	QMX34971	
153.00	154.50	1.50	0.005	QMX34973	
154.50	155.00	0.50	0.005	QMX34974	
155.00	155.50	0.50	0.005	QMX34975	
155.50	156.10	0.60	0.005	QMX34976	
156.10	156.60	0.50	0.005	QMX34977	
156.60	157.10	0.50	0.005	QMX34979	
157.10	158.10	1.00	0.005	QMX34980	
158.10	159.00	0.90	0.005	QMX34981	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
159.00	160.50	1.50	0.005	QMX34982	
160.50	162.00	1.50	0.005	QMX34983	
162.00	163.50	1.50	0.005	QMX34984	
163.50	165.00	1.50	0.005	QMX34985	
165.00	166.50	1.50	0.005	QMX34987	
166.50	167.00	0.50	0.020	QMX34988	
167.00	167.50	0.50	0.005	QMX34989	
167.50	168.00	0.50	0.005	QMX34990	
168.00	168.50	0.50	0.005	QMX34991	
168.50	169.00	0.50	0.005	QMX34993	
169.00	170.00	1.00	0.005	QMX34994	
170.00	171.00	1.00	0.005	QMX34995	
171.00	172.50	1.50	0.005	QMX34996	
172.50	173.50	1.00	0.005	QMX34997	
173.50	174.00	0.50	0.010	QMX34999	
174.00	174.50	0.50	0.010	QMX35000	
174.50	175.00	0.50	0.005	QMX41001	
175.00	175.50	0.50	0.005	QMX41002	
175.50	176.00	0.50	0.020	QMX41003	
176.00	177.00	1.00	0.005	QMX41004	
177.00	178.50	1.50	0.005	QMX41005	
178.50	180.00	1.50	0.005	QMX41007	
180.00	181.50	1.50	0.005	QMX41008	
181.50	183.00	1.50	0.005	QMX41009	
183.00	184.50	1.50	0.005	QMX41010	
184.50	186.00	1.50	0.005	QMX41011	
186.00	187.00	1.00	0.060	QMX41013	
187.00	188.00	1.00	0.005	QMX41014	
188.00	189.00	1.00	0.005	QMX41015	
189.00	190.00	1.00	0.005	QMX41016	
190.00	191.00	1.00	0.005	QMX41017	
191.00	192.00	1.00	0.010	QMX41019	
192.00	193.50	1.50	0.005	QMX41020	
193.50	195.00	1.50	0.005	QMX41021	
204.00	205.50	1.50	0.010	QMX41022	
205.50	207.00	1.50	0.020	QMX41023	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
207.00	207.90	0.90	0.050	QMX41024	
207.90	208.40	0.50	0.005	QMX41025	
208.40	208.90	0.50	0.005	QMX41027	
208.90	210.00	1.10	0.110	QMX41028	
210.00	210.90	0.90	0.480	QMX41029	
210.90	211.50	0.60	0.005	QMX41030	
211.50	212.00	0.50	0.005	QMX41031	
212.00	213.00	1.00	0.005	QMX41033	
213.00	214.50	1.50	0.005	QMX41034	
214.50	216.00	1.50	0.005	QMX41035	
216.00	217.50	1.50	0.005	QMX41036	
217.50	218.80	1.30	0.005	QMX41037	
218.80	219.30	0.50	0.005	QMX41039	
219.30	219.80	0.50	0.005	QMX41040	
219.80	220.30	0.50	1.310	QMX41041	
220.30	220.80	0.50	0.005	QMX41042	
220.80	221.30	0.50	0.050	QMX41043	
221.30	221.80	0.50	0.005	QMX41044	
221.80	222.30	0.50	0.005	QMX41045	
222.30	222.80	0.50	0.030	QMX41047	
222.80	223.30	0.50	0.005	QMX41048	
223.30	223.80	0.50	0.030	QMX41049	
223.80	224.30	0.50	0.080	QMX41050	
224.30	224.80	0.50	0.070	QMX41051	
224.80	225.30	0.50	0.020	QMX41053	
225.30	226.50	1.20	0.030	QMX41054	
226.50	228.00	1.50	0.020	QMX41055	
270.00	271.50	1.50	0.020	QMX41056	
271.50	272.50	1.00	0.005	QMX41057	
272.50	273.00	0.50	0.005	QMX41059	
273.00	273.50	0.50	0.005	QMX41060	
273.50	274.00	0.50	0.060	QMX41061	
274.00	274.50	0.50	0.005	QMX41062	
274.50	275.00	0.50	0.005	QMX41063	
275.00	276.00	1.00	0.010	QMX41064	
276.00	277.00	1.00	0.020	QMX41065	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
277.00	277.50	0.50	0.050	QMX41067	
277.50	278.00	0.50	0.005	QMX41068	
278.00	278.50	0.50	0.005	QMX41069	
278.50	279.50	1.00	0.005	QMX41070	
279.50	280.00	0.50	0.005	QMX41071	
280.00	280.50	0.50	0.005	QMX41073	
280.50	282.00	1.50	0.005	QMX41074	
282.00	283.50	1.50	0.005	QMX41075	
318.00	319.50	1.50	0.005	QMX41076	
319.50	321.00	1.50	0.005	QMX41077	
321.00	321.80	0.80	0.005	QMX41079	
321.80	322.30	0.50	0.005	QMX41080	
322.30	322.80	0.50	0.005	QMX41081	
322.80	323.50	0.70	0.005	QMX41082	
323.50	324.00	0.50	0.005	QMX41083	
324.00	324.50	0.50	0.005	QMX41084	
324.50	325.20	0.70	0.005	QMX41085	
325.20	326.00	0.80	0.005	QMX41087	
326.00	326.50	0.50	0.005	QMX41088	
326.50	327.00	0.50	0.005	QMX41089	
327.00	328.50	1.50	0.005	QMX41090	
328.50	330.00	1.50	0.005	QMX41091	
354.00	355.50	1.50	0.005	QMX41093	
355.50	357.00	1.50	0.005	QMX41094	
357.00	358.50	1.50	0.005	QMX41095	
358.50	359.80	1.30	0.005	QMX41096	
359.80	360.30	0.50	0.005	QMX41097	
360.30	360.80	0.50	0.020	QMX41099	
360.80	361.30	0.50	0.090	QMX41100	
361.30	361.80	0.50	0.005	QMX41101	
361.80	362.30	0.50	0.010	QMX41102	
362.30	363.70	1.40	0.050	QMX41103	
363.70	364.50	0.80	0.020	QMX41104	
364.50	366.00	1.50	0.005	QMX41105	
366.00	367.50	1.50	0.210	QMX41107	
367.50	369.00	1.50	0.080	QMX41108	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
369.00	370.50	1.50	0.005	QMX41109	
396.00	397.00	1.00	0.005	QMX41110	
397.00	398.00	1.00	0.010	QMX41111	
398.00	398.50	0.50	0.005	QMX41113	
398.50	399.00	0.50	0.005	QMX41114	
399.00	400.00	1.00	0.010	QMX41115	
400.00	400.50	0.50	0.005	QMX41116	
400.50	401.00	0.50	0.005	QMX41117	
401.00	401.50	0.50	0.005	QMX41119	
401.50	402.00	0.50	0.005	QMX41120	
402.00	403.50	1.50	0.005	QMX41121	
403.50	405.00	1.50	0.120	QMX41122	
405.00	406.00	1.00	0.020	QMX41123	
406.00	407.00	1.00	0.005	QMX41124	
407.00	408.00	1.00	0.005	QMX41125	
408.00	409.50	1.50	0.005	QMX41127	
409.50	410.70	1.20	0.005	QMX41128	
410.70	411.20	0.50	0.005	QMX41129	
411.20	411.70	0.50	0.020	QMX41130	
411.70	412.20	0.50	0.110	QMX41131	
412.20	413.00	0.80	0.020	QMX41133	
413.00	413.50	0.50	8.810	QMX41134	
413.50	414.00	0.50	0.180	QMX41135	
414.00	414.50	0.50	0.320	QMX41136	
414.50	415.50	1.00	0.150	QMX41137	
415.50	417.00	1.50	0.030	QMX41139	
417.00	418.50	1.50	0.005	QMX41140	
418.50	420.00	1.50	0.005	QMX41141	
420.00	421.50	1.50	0.005	QMX41142	
421.50	422.00	0.50	1.510	QMX41143	
422.00	422.80	0.80	0.020	QMX41144	
422.80	423.30	0.50	0.670	QMX41145	
423.30	424.00	0.70	0.080	QMX41147	
424.00	424.80	0.80	0.100	QMX41148	
424.80	425.30	0.50	0.050	QMX41149	
425.30	426.00	0.70	0.150	QMX41150	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
426.00	426.50	0.50	0.005	QMX41151	
426.50	427.00	0.50	0.005	QMX41153	
427.00	427.50	0.50	0.005	QMX41154	
427.50	428.00	0.50	0.170	QMX41155	
428.00	428.50	0.50	0.040	QMX41156	
428.50	429.00	0.50	0.050	QMX41157	
429.00	430.50	1.50	0.610	QMX41159	
430.50	432.00	1.50	0.070	QMX41160	
432.00	433.50	1.50	0.030	QMX41161	
433.50	435.00	1.50	0.020	QMX41162	
435.00	436.50	1.50	0.020	QMX41163	
436.50	438.00	1.50	0.005	QMX41164	
438.00	439.50	1.50	0.070	QMX41165	
439.50	440.00	0.50	0.005	QMX41167	
440.00	440.50	0.50	0.005	QMX41168	
440.50	441.00	0.50	0.005	QMX41169	
441.00	441.50	0.50	1.150	QMX41170	
441.50	442.00	0.50	0.010	QMX41171	
442.00	442.50	0.50	0.010	QMX41173	
442.50	444.00	1.50	0.005	QMX41174	
444.00	445.50	1.50	0.005	QMX41175	
445.50	447.00	1.50	0.005	QMX41176	
447.00	447.50	0.50	0.030	QMX41177	
447.50	448.50	1.00	0.005	QMX41179	
448.50	450.00	1.50	0.005	QMX41180	
450.00	451.00	1.00	0.005	QMX41181	
451.00	451.50	0.50	0.040	QMX41182	
451.50	452.00	0.50	0.290	QMX41183	
452.00	452.50	0.50	0.400	QMX41184	
452.50	453.00	0.50	0.020	QMX41185	
453.00	453.50	0.50	0.040	QMX41187	
453.50	454.50	1.00	0.005	QMX41188	
454.50	456.00	1.50	0.005	QMX41189	
456.00	457.50	1.50	0.005	QMX41190	
457.50	459.00	1.50	0.005	QMX41191	
459.00	460.50	1.50	0.005	QMX41193	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
460.50	462.00	1.50	0.005	QMX41194	
462.00	463.50	1.50	0.005	QMX41195	
463.50	465.00	1.50	0.005	QMX41196	
465.00	466.00	1.00	0.005	QMX41197	
466.00	467.00	1.00	0.005	QMX41199	
467.00	467.80	0.80	0.050	QMX41200	
467.80	468.30	0.50	0.030	QMX41201	
468.30	468.80	0.50	0.030	QMX41202	
468.80	469.50	0.70	0.070	QMX41203	
469.50	471.00	1.50	0.005	QMX41204	
471.00	472.50	1.50	0.005	QMX41205	
502.50	504.00	1.50	0.005	QMX41207	
504.00	504.50	0.50	0.005	QMX41208	
504.50	505.00	0.50	0.005	QMX41209	
505.00	505.50	0.50	0.005	QMX41210	
505.50	506.50	1.00	0.110	QMX41211	
506.50	507.00	0.50	0.005	QMX41213	
507.00	507.50	0.50	0.005	QMX41214	
507.50	508.00	0.50	0.010	QMX41215	
508.00	509.00	1.00	0.005	QMX41216	
509.00	510.00	1.00	0.005	QMX41217	
510.00	511.50	1.50	0.005	QMX41219	
511.50	513.00	1.50	0.050	QMX41220	
513.00	514.50	1.50	0.005	QMX41221	
514.50	516.00	1.50	0.005	QMX41222	
516.00	517.50	1.50	0.005	QMX41223	
517.50	519.00	1.50	3.610	QMX41224	
519.00	520.50	1.50	0.005	QMX41225	
520.50	521.60	1.10	0.010	QMX41227	
521.60	522.60	1.00	0.030	QMX41228	
522.60	523.50	0.90	0.070	QMX41229	
523.50	525.00	1.50	0.005	QMX41230	
525.00	526.50	1.50	0.005	QMX41231	
526.50	528.00	1.50	0.005	QMX41233	
528.00	529.50	1.50	0.005	QMX41234	
529.50	531.00	1.50	0.030	QMX41235	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
531.00	532.50	1.50	0.010	QMX41236	
532.50	534.00	1.50	0.005	QMX41237	
534.00	535.50	1.50	0.005	QMX41239	
535.50	537.00	1.50	0.005	QMX41240	
537.00	538.50	1.50	0.005	QMX41241	
538.50	540.00	1.50	0.005	QMX41242	
540.00	541.50	1.50	0.005	QMX41243	
541.50	542.50	1.00	0.005	QMX41244	
542.50	543.00	0.50	0.010	QMX41245	
543.00	543.50	0.50	0.005	QMX41247	
543.50	544.00	0.50	0.005	QMX41248	
544.00	544.50	0.50	0.005	QMX41249	
544.50	545.30	0.80	1.680	QMX41250	
545.30	545.80	0.50	0.010	QMX41251	
545.80	546.30	0.50	0.005	QMX41253	
546.30	547.50	1.20	0.005	QMX41254	
547.50	549.00	1.50	0.005	QMX41255	
588.00	589.50	1.50	0.005	QMX41256	
589.50	591.00	1.50	0.005	QMX41257	
591.00	591.50	0.50	0.005	QMX41259	
591.50	592.00	0.50	0.020	QMX41260	
592.00	592.50	0.50	0.060	QMX41261	
592.50	593.00	0.50	0.010	QMX41262	
593.00	593.50	0.50	0.005	QMX41263	
593.50	594.00	0.50	0.005	QMX41264	
594.00	594.50	0.50	0.005	QMX41265	
594.50	595.00	0.50	0.005	QMX41267	
595.00	595.50	0.50	0.005	QMX41268	
595.50	596.00	0.50	0.005	QMX41269	
596.00	597.00	1.00	0.005	QMX41270	
597.00	598.50	1.50	0.005	QMX41271	
598.50	600.00	1.50	0.005	QMX41273	
600.00	601.50	1.50	0.005	QMX41274	
601.50	603.00	1.50	0.005	QMX41275	
603.00	604.50	1.50	0.005	QMX41276	
604.50	606.00	1.50	0.005	QMX41277	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
606.00	606.50	0.50	0.010	QMX41279	
606.50	607.00	0.50	0.020	QMX41280	
607.00	607.50	0.50	0.060	QMX41281	
607.50	608.00	0.50	0.040	QMX41282	
608.00	608.50	0.50	0.040	QMX41283	
608.50	609.00	0.50	0.020	QMX41284	
609.00	610.50	1.50	0.005	QMX41285	
610.50	612.00	1.50	0.010	QMX41287	
633.00	634.50	1.50	0.060	QMX41288	
634.50	635.50	1.00	0.040	QMX41289	
635.50	636.00	0.50	0.005	QMX41290	
636.00	636.50	0.50	1.610	QMX41291	
636.50	637.00	0.50	0.010	QMX41293	
637.00	637.50	0.50	0.005	QMX41294	
637.50	639.00	1.50	0.005	QMX41295	
639.00	640.50	1.50	0.020	QMX41296	
654.00	655.50	1.50	0.005	QMX41297	
655.50	656.30	0.80	0.020	QMX41299	
656.30	656.90	0.60	0.040	QMX41300	
656.90	657.40	0.50	0.020	QMX41301	
657.40	658.00	0.60	0.150	QMX41302	
658.00	658.50	0.50	0.005	QMX41303	
658.50	659.00	0.50	0.005	QMX41304	
659.00	660.00	1.00	0.005	QMX41305	
660.00	660.50	0.50	0.005	QMX41307	
687.00	688.00	1.00	0.005	QMX41308	
688.00	688.50	0.50	0.005	QMX41309	
688.50	690.00	1.50	0.020	QMX41310	
690.00	691.20	1.20	0.005	QMX41311	
691.20	691.70	0.50	0.005	QMX41313	
691.70	692.50	0.80	0.010	QMX41314	
692.50	693.20	0.70	0.005	QMX41315	
693.20	693.70	0.50	0.005	QMX41316	
693.70	694.70	1.00	0.005	QMX41317	
694.70	696.00	1.30	0.060	QMX41319	
696.00	697.30	1.30	0.130	QMX41320	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
697.30	697.80	0.50	0.180	QMX41321	
697.80	698.30	0.50	0.590	QMX41322	
698.30	698.80	0.50	0.050	QMX41323	
698.80	699.30	0.50	0.080	QMX41324	
699.30	700.50	1.20	0.005	QMX41325	
700.50	702.00	1.50	0.010	QMX41327	
702.00	702.50	0.50	0.040	QMX41328	
702.50	703.00	0.50	0.005	QMX41329	
703.00	703.50	0.50	0.005	QMX41330	
703.50	704.00	0.50	0.005	QMX41331	
704.00	704.50	0.50	0.010	QMX41333	
704.50	705.00	0.50	0.050	QMX41334	
705.00	706.00	1.00	0.030	QMX41335	
706.00	706.50	0.50	0.005	QMX41336	
706.50	707.00	0.50	0.005	QMX41337	
707.00	707.50	0.50	0.040	QMX41339	
707.50	708.00	0.50	0.005	QMX41340	
708.00	709.50	1.50	0.005	QMX41341	
709.50	711.00	1.50	0.005	QMX41342	
711.00	712.50	1.50	0.005	QMX41343	
712.50	714.00	1.50	0.005	QMX41344	
714.00	715.50	1.50	0.050	QMX41345	
715.50	716.50	1.00	0.050	QMX41347	
716.50	717.30	0.80	0.020	QMX41348	
717.30	717.80	0.50	0.030	QMX41349	
717.80	718.30	0.50	0.040	QMX41350	
718.30	718.80	0.50	0.710	QMX41351	
718.80	719.30	0.50	0.090	QMX41353	
719.30	720.40	1.10	0.280	QMX41354	
720.40	720.90	0.50	0.005	QMX41355	
720.90	721.50	0.60	0.005	QMX41356	
721.50	723.00	1.50	0.010	QMX41357	
723.00	724.50	1.50	0.010	QMX41359	
724.50	726.00	1.50	0.005	QMX41360	
739.50	741.00	1.50	0.010	QMX41361	
741.00	742.00	1.00	0.250	QMX41362	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
742.00	743.00	1.00	0.070	QMX41363	
743.00	743.50	0.50	0.010	QMX41364	
743.50	744.00	0.50	0.020	QMX41365	
744.00	744.70	0.70	0.005	QMX41367	
744.70	745.20	0.50	0.005	QMX41368	
745.20	745.70	0.50	0.010	QMX41369	
745.70	746.20	0.50	0.020	QMX41370	
746.20	746.70	0.50	0.070	QMX41371	
746.70	747.20	0.50	0.280	QMX41373	
747.20	747.90	0.70	0.150	QMX41374	
747.90	748.40	0.50	0.840	QMX41375	
748.40	748.90	0.50	0.005	QMX41376	
748.90	749.40	0.50	0.005	QMX41377	
749.40	750.00	0.60	0.005	QMX41379	
750.00	751.50	1.50	0.005	QMX41380	
751.50	753.00	1.50	0.005	QMX41381	
753.00	754.50	1.50	0.005	QMX41382	
754.50	756.00	1.50	0.005	QMX41383	
756.00	757.50	1.50	0.005	QMX41384	
757.50	759.00	1.50	0.005	QMX41385	
759.00	760.00	1.00	0.130	QMX41387	
760.00	760.50	0.50	0.010	QMX41388	
760.50	761.00	0.50	0.060	QMX41389	
761.00	761.50	0.50	0.530	QMX41390	
761.50	762.00	0.50	0.080	QMX41391	
762.00	762.50	0.50	0.190	QMX41393	
762.50	763.00	0.50	0.010	QMX41394	
763.00	764.00	1.00	0.110	QMX41395	
764.00	765.00	1.00	0.080	QMX41396	
765.00	766.50	1.50	0.005	QMX41397	
766.50	768.00	1.50	0.005	QMX41399	
768.00	769.00	1.00	0.005	QMX41400	
769.00	770.00	1.00	0.005	QMX41401	
770.00	770.50	0.50	0.290	QMX41402	
770.50	771.00	0.50	0.060	QMX41403	
771.00	771.50	0.50	0.070	QMX41404	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
771.50	772.00	0.50	0.005	QMX41405	
772.00	772.50	0.50	0.005	QMX41407	
772.50	773.00	0.50	0.005	QMX41408	
773.00	773.50	0.50	6.500	QMX41409	
773.50	774.00	0.50	0.060	QMX41410	
774.00	775.50	1.50	0.020	QMX41411	
775.50	777.00	1.50	0.005	QMX41413	
777.00	778.50	1.50	0.005	QMX41414	
778.50	779.00	0.50	0.005	QMX41415	
779.00	779.50	0.50	0.005	QMX41416	
779.50	780.00	0.50	0.060	QMX41417	
780.00	780.50	0.50	0.050	QMX41419	
780.50	781.00	0.50	3.000	QMX41420	
781.00	781.50	0.50	0.005	QMX41421	
781.50	782.00	0.50	0.010	QMX41422	
782.00	783.00	1.00	0.030	QMX41423	
783.00	784.50	1.50	0.010	QMX41424	
784.50	786.00	1.50	0.010	QMX41425	
802.50	804.00	1.50	0.005	QMX41427	
804.00	805.00	1.00	0.010	QMX41428	
805.00	806.00	1.00	0.020	QMX41429	
806.00	806.50	0.50	0.070	QMX41430	
806.50	807.00	0.50	0.030	QMX41431	
807.00	807.50	0.50	0.370	QMX41433	
807.50	808.00	0.50	0.020	QMX41434	
808.00	808.50	0.50	0.005	QMX41435	
808.50	810.00	1.50	0.060	QMX41436	
810.00	811.50	1.50	0.005	QMX41437	
811.50	812.50	1.00	0.005	QMX41439	
812.50	813.00	0.50	0.005	QMX41440	
813.00	813.50	0.50	0.005	QMX41441	
813.50	814.50	1.00	0.005	QMX41442	
814.50	815.30	0.80	0.005	QMX41443	
815.30	816.00	0.70	0.005	QMX41444	
816.00	816.50	0.50	0.005	QMX41445	
816.50	817.50	1.00	0.005	QMX41447	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
817.50	819.00	1.50	0.005	QMX41448	
819.00	820.50	1.50	0.005	QMX41449	
864.00	865.00	1.00	0.005	QMX41450	
865.00	866.30	1.30	0.050	QMX41451	
866.30	866.80	0.50	0.005	QMX41453	
866.80	867.30	0.50	0.020	QMX41454	
867.30	867.80	0.50	0.020	QMX41455	
867.80	868.30	0.50	0.680	QMX41456	
868.30	869.30	1.00	0.370	QMX41457	
869.30	869.80	0.50	0.005	QMX41459	
869.80	870.30	0.50	0.005	QMX41460	
870.30	870.80	0.50	0.005	QMX41461	
870.80	871.50	0.70	0.005	QMX41462	
871.50	872.50	1.00	0.005	QMX41463	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
19.50	21.00	0.005	QMX34898	(Dbl)	QMX34897		0.0	
24.50	25.00	1.080	QMX34906	(Std)	STD31		0.0	
51.00	52.50	0.005	QMX34912	(Bln)	Marbre		0.8	
56.40	56.90	0.005	QMX34918	(Dbl)	QMX34917		0.0	
61.50	63.00	1.120	QMX34926	(Std)	STD31		0.0	
79.00	79.50	0.005	QMX34932	(Bln)	Marbre		0.7	
82.00	83.00	0.005	QMX34938	(Dbl)	QMX34937		0.0	
129.00	129.50	1.080	QMX34946	(Std)	STD31		0.0	
132.00	133.50	0.005	QMX34952	(Bln)	Marbre		1.0	
139.50	141.00	0.005	QMX34958	(Dbl)	QMX34957		0.0	
144.70	145.50	1.070	QMX34966	(Std)	STD38		0.0	
151.50	153.00	0.005	QMX34972	(Bln)	Marbre		0.9	
156.10	156.60	0.005	QMX34978	(Dbl)	QMX34977		0.0	
163.50	165.00	1.070	QMX34986	(Std)	STD38		0.0	
168.00	168.50	0.005	QMX34992	(Bln)	Marbre		0.8	
172.50	173.50	0.005	QMX34998	(Dbl)	QMX34997		0.0	
177.00	178.50	1.020	QMX41006	(Std)	STD38		0.0	
184.50	186.00	0.005	QMX41012	(Bln)	Marbre		0.8	
190.00	191.00	0.005	QMX41018	(Dbl)	QMX41017		0.0	
207.90	208.40	1.050	QMX41026	(Std)	STD31		0.0	
211.50	212.00	0.005	QMX41032	(Bln)	Marbre		0.7	
217.50	218.80	0.005	QMX41038	(Dbl)	QMX41037		1.7	
221.80	222.30	1.060	QMX41046	(Std)	STD31		0.0	
224.30	224.80	0.005	QMX41052	(Bln)	Marbre		1.1	
271.50	272.50	0.005	QMX41058	(Dbl)	QMX41057		0.0	
276.00	277.00	1.090	QMX41066	(Std)	STD31		0.0	
279.50	280.00	0.005	QMX41072	(Bln)	Marbre		0.6	
319.50	321.00	0.005	QMX41078	(Dbl)	QMX41077		0.0	
324.50	325.20	1.060	QMX41086	(Std)	STD31		0.0	
328.50	330.00	0.005	QMX41092	(Bln)	Marbre		0.9	
359.80	360.30	0.005	QMX41098	(Dbl)	QMX41097		0.0	
364.50	366.00	1.070	QMX41106	(Std)	STD31		0.0	
397.00	398.00	0.005	QMX41112	(Bln)	Marbre		0.6	
400.50	401.00	0.005	QMX41118	(Dbl)	QMX41117		0.0	
407.00	408.00	1.100	QMX41126	(Std)	STD31		0.0	
411.70	412.20	0.005	QMX41132	(Bln)	Marbre		0.6	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
414.50	415.50	0.170	QMX41138	(Dbl)	QMX41137		0.0	
422.80	423.30	1.020	QMX41146	(Std)	STD31		0.0	
426.00	426.50	0.005	QMX41152	(Bln)	Marbre		0.6	
428.50	429.00	0.040	QMX41158	(Dbl)	QMX41157		0.0	
438.00	439.50	1.040	QMX41166	(Std)	STD31		0.0	
441.50	442.00	0.005	QMX41172	(Bln)	Marbre		0.6	
447.00	447.50	0.030	QMX41178	(Dbl)	QMX41177		0.0	
452.50	453.00	1.080	QMX41186	(Std)	STD31		0.0	
457.50	459.00	0.005	QMX41192	(Bln)	Marbre		0.7	
465.00	466.00	0.005	QMX41198	(Dbl)	QMX41197		0.0	
471.00	472.50	1.100	QMX41206	(Std)	STD31		0.0	
505.50	506.50	0.005	QMX41212	(Bln)	Marbre		0.5	
509.00	510.00	0.005	QMX41218	(Dbl)	QMX41217		0.0	
519.00	520.50	0.350	QMX41226	(Std)	STD37		0.0	
525.00	526.50	0.005	QMX41232	(Bln)	Marbre		0.6	
532.50	534.00	0.005	QMX41238	(Dbl)	QMX41237		0.0	
542.50	543.00	0.350	QMX41246	(Std)	STD37		0.0	
545.30	545.80	0.005	QMX41252	(Bln)	Marbre		1.0	
589.50	591.00	0.005	QMX41258	(Dbl)	QMX41257		0.0	
594.00	594.50	1.080	QMX41266	(Std)	STD31		0.0	
597.00	598.50	0.005	QMX41272	(Bln)	Marbre		0.8	
604.50	606.00	0.005	QMX41278	(Dbl)	QMX41277		0.0	
609.00	610.50	0.320	QMX41286	(Std)	STD37		0.0	
636.00	636.50	0.005	QMX41292	(Bln)	Marbre		0.7	
654.00	655.50	0.005	QMX41298	(Dbl)	QMX41297		0.0	
659.00	660.00	0.340	QMX41306	(Std)	STD37		0.0	
690.00	691.20	0.005	QMX41312	(Bln)	Marbre		0.6	
693.70	694.20	0.005	QMX41318	(Dbl)	QMX41317		0.0	
699.30	700.50	0.340	QMX41326	(Std)	STD37		0.0	
703.50	704.00	0.005	QMX41332	(Bln)	Marbre		0.8	
706.50	707.00	0.005	QMX41338	(Dbl)	QMX41337		0.0	
714.00	715.50	1.060	QMX41346	(Std)	STD31		0.0	
718.30	718.80	0.005	QMX41352	(Bln)	Marbre		0.8	
721.50	723.00	0.020	QMX41358	(Dbl)	QMX41357		0.0	
743.50	744.00	3.040	QMX41366	(Std)	STD32		0.0	
746.20	746.70	0.005	QMX41372	(Bln)	Marbre		0.8	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
748.90	749.40	0.005	QMX41378	(Dbl)	QMX41377		0.0	
757.50	759.00	0.350	QMX41386	(Std)	STD37		0.0	
761.50	762.00	0.005	QMX41392	(Bln)	Marbre		0.8	
765.00	766.50	0.005	QMX41398	(Dbl)	QMX41397		0.0	
771.50	772.00	0.340	QMX41406	(Std)	STD37		0.0	
774.00	775.50	0.020	QMX41412	(Bln)	Marbre		0.8	
779.50	780.00	0.050	QMX41418	(Dbl)	QMX41417		0.0	
784.50	786.00	0.330	QMX41426	(Std)	STD37		0.0	
806.50	807.00	0.005	QMX41432	(Bln)	Marbre		0.7	
810.00	811.50	0.005	QMX41438	(Dbl)	QMX41437		0.0	
816.00	816.50	1.080	QMX41446	(Std)	STD31		0.0	
865.00	866.30	0.005	QMX41452	(Bln)	Marbre		0.8	
868.30	869.30	0.330	QMX41458	(Dbl)	QMX41457		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
22.80	24.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
30.00	31.90	CS	1	45	Faiblement cisaillée 40-50°A.C	
55.50	58.80	CS	1	35	Faiblement-moyennement cisaillée 30-40°A.C	
96.00	97.00	CS	1	45	Faiblement cisaillée 40-50°A.C	
173.00	181.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
188.00	193.50	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
208.90	211.40	CS	1	35	Faiblement-moyennement cisaillée 30-40°A.C	
219.80	221.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
357.00	367.50	CS	1	35	Faiblement-moyennement 30-40°A.C	
415.50	424.00	CS	1	35	Faiblement-moyennement cisaillée 30-40°A.C	
441.00	447.50	CS	1	35	Faiblement-moyennement cissaillée 30-40°A.C	
466.00	473.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
512.60	528.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
533.00	537.00	CS	1	45	Faiblement cisaillée 40-50°A.C	
542.50	544.30	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
607.00	608.50	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
636.00	642.20	CS	1	45	Faiblement cisaillée 40-50°	
703.30	707.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
867.80	870.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
23.00	23.50	Vn	50	20.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
57.40	57.70	Vn	40	90.00	VQC		0.10					CS	Veines de qtz-cb-cl associé à de trace de grains de pyrites.
79.50	80.50	Vn	75	25.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
129.50	130.10	Vn	60	30.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
143.40	143.50	Vn	50	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
155.50	156.10	Vn	50	17.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
167.50	168.00	Vn	80	40.00	VQCCL							T	Veines de quartz-cb-cl sans minéralisation visible.
174.50	174.80	Vn	50	50.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
208.90	211.40	Vn	35	30.00	VQCCL		0.10					CS	Zone de veines de quartz-cb -cl associé à des trace s de pyrites.
219.80	220.10	Vn	45	30.00	VQCCL		0.10					CS	Zone de veines associé à de trace de pyrites.
221.80	221.90	Vn	40	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
223.40	223.80	Vn	30	80.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
273.50	274.00	Vn	50	20.00	VQCCL							T	Veines de qtz-cb-cl veines paralléle à l`axe de la carotte sans minéralisation visible.
278.00	279.50	Vn	45	38.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
322.80	323.50	Vn	40	85.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
325.20	326.00	Vn	65	86.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
360.80	361.00	Vn	45	90.00	VQC							CS	Veines de qtz-cb-cl sans minéralisation visible
399.00	400.50	Vn	55	47.00	VQCCL							T	Veines de qtz-cb-cl sans

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													minéralisation visible.
410.70	410.90	Vn	50	90.00	VQCT							T	Veines de qtz-cb-tl sans minéralisation visible.
412.20	413.50	Vn	60	87.00	VQCT		0.50					T	Veines de qtz-cb-tl associé a de trace de chunk /grains fin de pyrites.
424.00	424.80	Vn	60	90.00	VQCT		0.10					T	Veines de qtz-cb-tl associé a de trace de grains moyens de pyrites au contact supérieur.
427.50	429.00	Vn	40	16.00	VQCCL		0.10					T	Zone de veines à angle variable 30-50°A.C associé à de trace de chunk de pyrites.
441.20	441.30	Vn	45	50.00	VQCCL		0.10					CS	Veines de qtz-cb-cl associé à de traces de grains fin de pyrites.
452.50	453.00	Vn	35	60.00	VQCCL		0.50					T	Veines de qtz-cb-cl associé à de traces de grains fin /chunk de pyrites.
467.80	468.10	Vn	50	30.00	VQC		1.00					CS	Veines de qtz-cb-cl associé à 1% de grains fin /chunk de pyrites.
505.50	506.40	Vn	45	30.00	VQCCL		0.50					T	Veines de qtz-cb-cl associé à des traces de grains fin de pyrites.
544.00	545.50	Vn	35	33.00	VQCCL		0.50					CS	Veines de qtz-cb-cl associé à de traces de grains fin de pyrites.
592.00	592.20	Vn	60	90.00	VQCCL		0.10					BRE	Veines de qtz-cb-cl associé à de trace de chunk de pyrites.
594.00	595.00	Vn	45	30.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible.
607.00	607.50	Vn	55	40.00	VQCCL		0.10					CS	Veines de qtz-cb-cl associé à de traces de grains fin de pyrites.
631.20	631.40	Vn	50	90.00	VQCCL		0.10					CS	Veines de qtz -cb-cl associé à de traces de grains fin/chunk de pyrite.
657.40	658.00	Vn	60	90.00	VQCCL		0.10					BRE	Veines bréchique? de qtz-cb-cl associé à des traces de grains

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													fin/chunk de pyrites.
698.00	698.30	Vn	50	50.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
703.00	703.30	Vn	40	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
705.00	706.00	Vn	40	20.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
718.30	718.40	Vn	40	20.00	VQCT		10.00					T	Veines de qtz-cb-tl associé à 10% de chunk de pyrites.
719.30	720.40	Vn	40	80.00	VQCT		5.00					T	Zone de veines de qtz-cb-tl associé 5% de grains fin /chunk de pyrites
744.00	744.70	Vn	40	30.00	VQCCL		0.10					CS	Zone de veines de qtz-cb-cl associé à de traces de grains fin de pyrites.
746.70	746.80	Vn	40	90.00	VQCT		5.00					T	Veines de qtz-cb-tl associé à 5% de grains fin/chunk de pyrites
747.90	748.00	Vn	80	90.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à des traces de chunk de pyrites.
761.50	761.60	Vn	50	90.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à de trace de chunk de pyrites.
771.00	771.50	Vn	50	40.00	VQC		0.10					T	Veines de qtz-cb associé à de trace de grains fin de pyrites.
773.00	773.50	Vn	75	30.00	VQCT		0.50					T	Zone de veines de qtz-cb-tl associé à de trace de grains fin/chunk de pyrites.
780.50	781.00	Vn	50	40.00	VQCCL		0.10					CS	Zone de veines de qtz-cb-cl associé à de traces de grains fin.
813.50	815.30	Vn	40	44.00	VQCCL							BRE	Zone de veines de qtz-cb-cl sans minéralisation visible.
867.80	869.30	Vn	50	20.00	VQCCL		0.50					CS	Zone de veines de qtz-cb-cl associé à de grains fin-moyens de pyrites.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
422.80	423.20		1.00						1% de grains moyen/chunk de pyrites associé à des veines de qtz-cb.
467.80	468.10		1.00						1% de grains fin/chunk de pyrites associé à des veines de qtz-cb-cl .
718.30	718.40		10.00						10% de chunk de pyrites associé à des veines de qtz-cb-tl
719.30	720.40		5.00						5% de grains fin /chunk de pyrites associé à des veines de qtz-cb-tl
746.70	746.80		5.00						5% de grains fin/chunk de pyrites associé à des veines de qtz-cb-tl
807.00	807.50		5.00						5%de grains fin-moyens/chunk de pyrites assicié à la tourmalinisation.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
208.90	211.40	SSAF	1											2					SSAF faible en moyenne , associé à la chlorite.
466.00	469.50	SSAF	1																SSAF faible-moyenne
512.60	528.00	SSAF	1																SSAF moyenne
533.00	537.00	BLR	1																Blurred faible-moyenne.
807.00	807.50		2									2							Tourmalinisation moyenne.
807.60	813.50	BLR	2																Blurred pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
6.60	9.00	RQD: 58.33%; Recovered: 100%	2.40	2.40	100.00	1.40	58.33						
9.00	12.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						Carotte fracturer
12.00	15.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
15.00	18.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
18.00	21.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
21.00	24.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
24.00	27.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
27.00	30.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
30.00	33.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
33.00	36.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
36.00	39.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
39.00	42.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
42.00	45.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
45.00	48.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
48.00	51.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
51.00	54.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
54.00	57.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
57.00	60.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
60.00	63.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
63.00	66.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
72.00	75.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
75.00	78.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
78.00	81.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
81.00	84.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
84.00	87.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
102.00	105.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
		RQD: 96.67%; Recovered: 100%											

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
108.00	111.00		3.00	3.00	100.00	2.90	96.67						
111.00	114.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
114.00	117.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
138.00	141.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
141.00	144.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
144.00	147.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
153.00	156.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
198.00	201.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
210.00	213.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
213.00	216.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
324.00	327.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
327.00	330.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
342.00	345.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
354.00	357.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
357.00	360.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
399.00	402.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
402.00	405.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
411.00	414.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
414.00	417.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
417.00	420.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
423.00	426.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
426.00	429.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
429.00	432.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
432.00	435.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
453.00	456.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
465.00	468.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
468.00	471.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
471.00	474.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
474.00	477.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
510.00	513.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
513.00	516.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
516.00	519.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
525.00	528.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
528.00	531.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
531.00	534.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
534.00	537.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
558.00	561.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
567.00	570.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
576.00	579.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
594.00	597.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
597.00	600.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
600.00	603.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
603.00	606.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
606.00	609.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
609.00	612.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
612.00	615.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
615.00	618.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
618.00	621.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
630.00	633.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
633.00	636.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
636.00	639.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
639.00	642.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
642.00	645.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
645.00	648.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
648.00	651.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
651.00	654.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
654.00	657.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
657.00	660.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
666.00	669.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
669.00	672.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
672.00	675.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
675.00	678.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
678.00	681.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
684.00	687.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
693.00	696.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
696.00	699.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
699.00	702.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
708.00	711.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
711.00	714.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
714.00	717.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
723.00	726.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
726.00	729.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
729.00	732.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
732.00	735.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
735.00	738.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
738.00	741.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
741.00	744.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
744.00	747.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
747.00	750.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
750.00	753.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
753.00	756.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
756.00	759.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
759.00	762.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
762.00	765.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
765.00	768.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
768.00	771.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
771.00	774.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
774.00	777.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
777.00	780.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
780.00	783.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
783.00	786.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
786.00	789.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
789.00	792.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
792.00	795.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
795.00	798.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
798.00	801.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
801.00	804.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
804.00	807.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
807.00	810.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
822.00	825.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
825.00	828.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
828.00	831.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
831.00	834.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
843.00	846.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
846.00	849.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
849.00	852.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
852.00	855.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
855.00	858.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
858.00	861.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
861.00	864.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
864.00	867.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
867.00	870.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
870.00	873.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
873.00	876.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
876.00	879.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
879.00	882.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

Forage: **17311-22-038**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-01-07
Fin: 2022-01-08
Date description: 2022-04-05

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318167.49
Plongée:	-75.00°	Nordant:	5330128.20
Longueur:	171.00	Elevation:	3330.56

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 0 **Nombre d'échantillons QAQC:** 0 **Longueur totale échantillonnée:** 0.00

Description: Trou 17311-22-038 fini à 171m ,cause enlignement pas bonne .Sorti rod , casing rester en place.

Charles D'Amours géo. stag. 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST
KARL GIBBS # 1980
QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-75.00°	No	
ReflexSingle	90.00	251.22°	No	-76.92°	No	
ReflexSingle	120.00	247.77°	No	-77.47°	No	
ReflexSingle	150.00	248.81°	No	-77.03°	No	

		Description
0.00	80.60	MT **Overburden** OVERBURDEN
80.60	82.50	T3U **Mafic tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis. Passage de volcanite (andesite) Parfois intrusif intermédiaire.
82.50	84.00	CNR **CNR - Lost Core** cnr de 1,5m
84.00	171.00	T3U **Mafic tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis. Passage de volcanite (andesite) Parfois intrusif intermédiaire.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
80.60	82.50	FA	3		Intermittent fault zone with gouge. brittle	
84.00	99.00	FA	3		Intermittent fault zone with gouge. brittle	
105.60	111.50	CS	1		intermittent shearing	
131.10	141.40	CS	2	40	moderate sheared	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
99.00	102.30	Vn											qtz-cb-chl veins sub-\\ to core, barren.
105.60	111.50	Vn											qtz-cb-chl veins along schistosity where present, sericite. 1% Py for last 60 cm.
131.10	145.60	Vn											cb-(qtz) veins along schistosity, sericite locally. Py appears sporadically. Fewer veins where schistosity not present.
165.20	165.40	Vn											20 cm qtz vein, barren.
169.50	169.60	Vn											10 cm qtz vein, tr Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
80.60	81.00	RQD: 100%; Recovered: 100%	0.40	0.40	100.00	0.40	100.00						
81.00	84.00	RQD: 50%; Recovered: 50%	3.00	1.50	50.00	1.50	50.00						
84.00	87.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						
87.00	90.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
90.00	93.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
93.00	96.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
96.00	99.00	RQD: 10%; Recovered: 100%	3.00	3.00	100.00	0.30	10.00						
99.00	102.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
102.00	105.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
105.00	108.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
108.00	111.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
111.00	114.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
114.00	117.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
117.00	120.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
120.00	123.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
123.00	126.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
135.00	138.00	RQD: 81.67%; Recovered: 100%	3.00	3.00	100.00	2.45	81.67						
138.00	141.00	RQD: 78.33%; Recovered: 100%	3.00	3.00	100.00	2.35	78.33						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
162.00	165.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
165.00	168.00	RQD: 78.33%; Recovered: 100%	3.00	3.00	100.00	2.35	78.33						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **17311-22-038A**

Contracteur: Forage Vortex
Auteur1: Giselle Sauvé, GIT
Auteur2: Mélanie Aurélie Pichon, géo., OGQ1601

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-01-08
Fin: 2022-01-19
Date description: 2022-02-21

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318170.18
Plongée:	-75.00°	Nordant:	5330128.30
Longueur:	792.00	Elevation:	3330.95

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 555 **Nombre d'échantillons QAQC:** 98 **Longueur totale échantillonnée:** 559.50

Description:

gSauvé 2023-05-26
Signature:
Auteur1: Giselle Sauvé, GIT
Date signature

GÉOLOGUE / GEOLOGIST
MÉLANIE PICHON # 1601
QUÉBEC

2023-05-26.
Signature:
Auteur2: Mélanie Aurélie Pichon, géo., OGQ1601
Date signature

Signature:
Auteur3:
Date signature

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-75.00°	No	
ReflexMultishot	78.00	179.60°	No	-76.19°	No	
ReflexMultishot	81.00	179.82°	No	-75.93°	No	
ReflexMultishot	84.00	179.43°	No	-75.85°	No	
ReflexMultishot	87.00	179.62°	No	-75.64°	No	
ReflexMultishot	90.00	180.02°	No	-75.47°	No	
ReflexMultishot	93.00	179.38°	No	-75.33°	No	
ReflexMultishot	96.00	178.98°	No	-75.30°	No	
ReflexMultishot	99.00	179.52°	No	-75.06°	No	
ReflexMultishot	105.00	179.16°	No	-74.86°	No	
ReflexMultishot	108.00	179.35°	No	-74.81°	No	
ReflexMultishot	111.00	179.42°	No	-74.78°	No	
ReflexMultishot	114.00	179.57°	No	-74.59°	No	
ReflexMultishot	117.00	179.34°	No	-74.59°	No	
ReflexMultishot	120.00	179.52°	No	-74.52°	No	
ReflexMultishot	123.00	179.70°	No	-74.40°	No	
ReflexMultishot	129.00	179.68°	No	-74.16°	No	
ReflexMultishot	132.00	179.82°	No	-73.98°	No	
ReflexMultishot	138.00	179.77°	No	-73.83°	No	
ReflexMultishot	141.00	179.82°	No	-73.73°	No	
ReflexMultishot	144.00	179.62°	No	-73.65°	No	
ReflexMultishot	147.00	179.64°	No	-73.56°	No	
ReflexMultishot	150.00	179.80°	No	-73.49°	No	
ReflexMultishot	153.00	179.92°	No	-73.39°	No	
ReflexMultishot	156.00	180.12°	No	-73.33°	No	
ReflexMultishot	159.00	180.22°	No	-73.26°	No	
ReflexMultishot	162.00	180.18°	No	-73.22°	No	
ReflexMultishot	165.00	180.33°	No	-73.14°	No	
ReflexMultishot	171.00	180.65°	No	-72.92°	No	
ReflexMultishot	174.00	180.80°	No	-72.81°	No	
ReflexMultishot	177.00	181.04°	No	-72.78°	No	
ReflexMultishot	180.00	181.23°	No	-72.70°	No	
ReflexMultishot	183.00	181.27°	No	-72.57°	No	
ReflexMultishot	186.00	181.13°	No	-72.59°	No	
ReflexMultishot	189.00	181.33°	No	-72.53°	No	
ReflexMultishot	192.00	181.57°	No	-72.52°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	195.00	181.83°	No	-72.41°	No	
ReflexMultishot	198.00	181.91°	No	-72.21°	No	
ReflexMultishot	201.00	181.97°	No	-72.24°	No	
ReflexMultishot	204.00	182.04°	No	-72.18°	No	
ReflexMultishot	207.00	182.06°	No	-72.16°	No	
ReflexMultishot	210.00	182.16°	No	-72.12°	No	
ReflexMultishot	213.00	182.07°	No	-72.04°	No	
ReflexMultishot	216.00	182.07°	No	-71.99°	No	
ReflexMultishot	219.00	182.33°	No	-71.85°	No	
ReflexMultishot	222.00	182.33°	No	-71.79°	No	
ReflexMultishot	228.00	182.72°	No	-71.69°	No	
ReflexMultishot	231.00	183.09°	No	-71.67°	No	
ReflexMultishot	234.00	182.88°	No	-71.66°	No	
ReflexMultishot	237.00	183.06°	No	-71.58°	No	
ReflexMultishot	240.00	183.43°	No	-71.55°	No	
ReflexMultishot	243.00	183.50°	No	-71.43°	No	
ReflexMultishot	246.00	183.76°	No	-71.39°	No	
ReflexMultishot	249.00	183.96°	No	-71.25°	No	
ReflexMultishot	252.00	183.88°	No	-71.24°	No	
ReflexMultishot	255.00	183.96°	No	-71.18°	No	
ReflexMultishot	258.00	184.44°	No	-71.03°	No	
ReflexMultishot	261.00	184.19°	No	-70.85°	No	
ReflexMultishot	264.00	184.31°	No	-70.82°	No	
ReflexMultishot	270.00	184.80°	No	-70.69°	No	
ReflexMultishot	273.00	184.73°	No	-70.67°	No	
ReflexMultishot	276.00	185.03°	No	-70.62°	No	
ReflexMultishot	279.00	185.11°	No	-70.53°	No	
ReflexMultishot	282.00	185.32°	No	-70.43°	No	
ReflexMultishot	285.00	185.47°	No	-70.46°	No	
ReflexMultishot	288.00	185.54°	No	-70.43°	No	
ReflexMultishot	291.00	185.72°	No	-70.39°	No	
ReflexMultishot	294.00	185.83°	No	-70.35°	No	
ReflexMultishot	297.00	186.08°	No	-70.23°	No	
ReflexMultishot	300.00	186.28°	No	-70.19°	No	
ReflexMultishot	303.00	186.40°	No	-70.11°	No	
ReflexMultishot	306.00	186.53°	No	-70.01°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	309.00	186.58°	No	-69.94°	No	
ReflexMultishot	315.00	187.03°	No	-69.70°	No	
ReflexMultishot	318.00	187.16°	No	-69.66°	No	
ReflexMultishot	321.00	187.40°	No	-69.62°	No	
ReflexMultishot	324.00	187.21°	No	-69.57°	No	
ReflexMultishot	327.00	187.76°	No	-69.48°	No	
ReflexMultishot	330.00	187.91°	No	-69.41°	No	
ReflexMultishot	333.00	188.30°	No	-69.33°	No	
ReflexMultishot	336.00	188.38°	No	-69.36°	No	
ReflexMultishot	339.00	188.66°	No	-69.30°	No	
ReflexMultishot	342.00	188.70°	No	-69.24°	No	
ReflexMultishot	345.00	188.68°	No	-69.19°	No	
ReflexMultishot	351.00	187.74°	No	-69.20°	No	
ReflexMultishot	354.00	187.49°	No	-69.05°	No	
ReflexMultishot	357.00	187.71°	No	-68.92°	No	
ReflexMultishot	360.00	187.53°	No	-68.76°	No	
ReflexMultishot	366.00	187.95°	No	-68.59°	No	
ReflexMultishot	369.00	187.94°	No	-68.53°	No	
ReflexMultishot	372.00	188.22°	No	-68.46°	No	
ReflexMultishot	375.00	188.84°	No	-68.46°	No	
ReflexMultishot	378.00	188.43°	No	-68.42°	No	
ReflexMultishot	381.00	188.56°	No	-68.40°	No	
ReflexMultishot	384.00	188.56°	No	-68.38°	No	
ReflexMultishot	387.00	188.65°	No	-68.29°	No	
ReflexMultishot	390.00	188.94°	No	-68.24°	No	
ReflexMultishot	393.00	189.11°	No	-68.19°	No	
ReflexMultishot	396.00	189.08°	No	-68.05°	No	
ReflexMultishot	399.00	189.52°	No	-67.80°	No	
ReflexMultishot	402.00	189.55°	No	-67.51°	No	
ReflexMultishot	408.00	189.84°	No	-66.85°	No	
ReflexMultishot	411.00	190.09°	No	-66.66°	No	
ReflexMultishot	414.00	190.16°	No	-66.47°	No	
ReflexMultishot	417.00	190.29°	No	-66.24°	No	
ReflexMultishot	420.00	190.23°	No	-66.20°	No	
ReflexMultishot	423.00	190.23°	No	-66.01°	No	
ReflexMultishot	426.00	190.15°	No	-65.92°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	429.00	190.32°	No	-65.90°	No	
ReflexMultishot	432.00	190.29°	No	-65.82°	No	
ReflexMultishot	435.00	190.61°	No	-65.68°	No	
ReflexMultishot	438.00	190.53°	No	-65.60°	No	
ReflexMultishot	441.00	190.87°	No	-65.58°	No	
ReflexMultishot	444.00	190.89°	No	-65.75°	No	
ReflexMultishot	447.00	191.30°	No	-65.80°	No	
ReflexMultishot	450.00	191.38°	No	-65.78°	No	
ReflexMultishot	456.00	191.28°	No	-65.59°	No	
ReflexMultishot	459.00	191.18°	No	-65.56°	No	
ReflexMultishot	462.00	191.25°	No	-65.51°	No	
ReflexMultishot	465.00	191.61°	No	-65.43°	No	
ReflexMultishot	468.00	191.40°	No	-65.47°	No	
ReflexMultishot	471.00	191.44°	No	-65.53°	No	
ReflexMultishot	474.00	191.50°	No	-65.48°	No	
ReflexMultishot	477.00	191.64°	No	-65.46°	No	
ReflexMultishot	480.00	191.43°	No	-65.46°	No	
ReflexMultishot	483.00	191.41°	No	-65.40°	No	
ReflexMultishot	486.00	191.53°	No	-65.34°	No	
ReflexMultishot	489.00	191.51°	No	-65.33°	No	
ReflexMultishot	492.00	191.41°	No	-65.27°	No	
ReflexMultishot	495.00	191.23°	No	-65.26°	No	
ReflexMultishot	498.00	191.94°	No	-65.21°	No	
ReflexMultishot	501.00	191.80°	No	-65.12°	No	
ReflexMultishot	504.00	191.63°	No	-65.13°	No	
ReflexMultishot	507.00	191.63°	No	-65.12°	No	
ReflexMultishot	510.00	191.67°	No	-65.01°	No	
ReflexMultishot	513.00	191.79°	No	-65.00°	No	
ReflexMultishot	519.00	191.91°	No	-64.90°	No	
ReflexMultishot	522.00	191.99°	No	-64.88°	No	
ReflexMultishot	525.00	192.22°	No	-64.85°	No	
ReflexMultishot	528.00	192.10°	No	-64.83°	No	
ReflexMultishot	531.00	192.14°	No	-64.77°	No	
ReflexMultishot	534.00	192.37°	No	-64.69°	No	
ReflexMultishot	537.00	192.03°	No	-64.72°	No	
ReflexMultishot	540.00	192.17°	No	-64.61°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	543.00	192.27°	No	-64.55°	No	
ReflexMultishot	546.00	192.24°	No	-64.50°	No	
ReflexMultishot	549.00	192.32°	No	-64.46°	No	
ReflexMultishot	552.00	192.37°	No	-64.43°	No	
ReflexMultishot	555.00	192.46°	No	-64.41°	No	
ReflexMultishot	558.00	192.58°	No	-64.36°	No	
ReflexMultishot	561.00	192.61°	No	-64.34°	No	
ReflexMultishot	564.00	192.57°	No	-64.25°	No	
ReflexMultishot	567.00	192.58°	No	-64.26°	No	
ReflexMultishot	570.00	192.49°	No	-64.25°	No	
ReflexMultishot	573.00	192.61°	No	-64.19°	No	
ReflexMultishot	576.00	192.74°	No	-64.15°	No	
ReflexMultishot	579.00	192.59°	No	-64.11°	No	
ReflexMultishot	582.00	192.61°	No	-63.97°	No	
ReflexMultishot	585.00	192.85°	No	-63.89°	No	
ReflexMultishot	588.00	192.81°	No	-63.87°	No	
ReflexMultishot	591.00	192.87°	No	-63.78°	No	
ReflexMultishot	594.00	192.82°	No	-63.75°	No	
ReflexMultishot	597.00	192.78°	No	-63.63°	No	
ReflexMultishot	600.00	192.89°	No	-63.54°	No	
ReflexMultishot	603.00	193.05°	No	-63.41°	No	
ReflexMultishot	606.00	193.18°	No	-63.33°	No	
ReflexMultishot	609.00	193.19°	No	-63.26°	No	
ReflexMultishot	612.00	193.39°	No	-63.22°	No	
ReflexMultishot	615.00	193.45°	No	-63.16°	No	
ReflexMultishot	621.00	193.54°	No	-63.19°	No	
ReflexMultishot	624.00	193.19°	No	-63.12°	No	
ReflexMultishot	630.00	193.53°	No	-63.10°	No	
ReflexMultishot	633.00	193.61°	No	-63.10°	No	
ReflexMultishot	636.00	193.92°	No	-63.04°	No	
ReflexMultishot	639.00	194.21°	No	-63.02°	No	
ReflexMultishot	642.00	194.15°	No	-63.00°	No	
ReflexMultishot	645.00	194.13°	No	-62.89°	No	
ReflexMultishot	648.00	194.23°	No	-62.85°	No	
ReflexMultishot	654.00	193.63°	No	-62.74°	No	
ReflexMultishot	660.00	193.16°	No	-62.65°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	666.00	193.27°	No	-62.55°	No	
ReflexMultishot	669.00	193.38°	No	-62.53°	No	
ReflexMultishot	678.00	193.99°	No	-62.43°	No	
ReflexMultishot	684.00	194.32°	No	-62.39°	No	
ReflexMultishot	687.00	194.53°	No	-62.29°	No	
ReflexMultishot	690.00	193.85°	No	-62.21°	No	
ReflexMultishot	693.00	193.64°	No	-62.15°	No	
ReflexMultishot	699.00	193.42°	No	-61.96°	No	
ReflexMultishot	708.00	193.68°	No	-61.43°	No	
ReflexMultishot	714.00	193.37°	No	-61.19°	No	
ReflexMultishot	717.00	194.00°	No	-61.14°	No	
ReflexMultishot	720.00	193.75°	No	-61.17°	No	
ReflexMultishot	723.00	193.66°	No	-61.16°	No	
ReflexMultishot	726.00	193.21°	No	-61.13°	No	
ReflexMultishot	729.00	193.92°	No	-61.13°	No	
ReflexMultishot	732.00	194.49°	No	-61.13°	No	
ReflexMultishot	735.00	194.41°	No	-61.16°	No	
ReflexMultishot	738.00	193.72°	No	-61.11°	No	
ReflexMultishot	741.00	194.14°	No	-61.07°	No	
ReflexMultishot	744.00	194.17°	No	-61.06°	No	
ReflexMultishot	747.00	193.94°	No	-60.98°	No	
ReflexMultishot	750.00	194.17°	No	-61.04°	No	
ReflexMultishot	753.00	194.35°	No	-60.94°	No	
ReflexMultishot	756.00	194.49°	No	-60.96°	No	
ReflexMultishot	759.00	193.49°	No	-60.98°	No	
ReflexMultishot	762.00	193.68°	No	-60.95°	No	
ReflexMultishot	765.00	194.65°	No	-60.95°	No	
ReflexMultishot	768.00	194.58°	No	-60.96°	No	
ReflexMultishot	771.00	193.65°	No	-60.96°	No	
ReflexMultishot	774.00	193.62°	No	-60.94°	No	
ReflexMultishot	777.00	194.29°	No	-60.96°	No	
ReflexMultishot	780.00	194.28°	No	-60.94°	No	
ReflexMultishot	783.00	193.78°	No	-61.02°	No	
ReflexMultishot	786.00	193.85°	No	-61.00°	No	
ReflexMultishot	789.00	193.79°	No	-61.00°	No	
ReflexMultishot	792.00	193.86°	No	-61.01°	No	

		Description
0.00	80.20	MT **Overburden** OVERBURDEN
80.20	638.90	T2U **Intermediate tuff - undifferenciated** Intermediate green to grey, ash to block tuff. Could be mixed with some V2, unclear. Some more felsic or mafic passes locally. Massive to weakly sheared, 30-50 CA. Bedding is seen locally, // to shearing. Contains locally up to 5% CS mm to cm calcite veinlets and veins, and a few tension ones as well. Some tension veins are cut and displaced by CS ones. Weak pervasive GS alteration with locally weak pervasive carbonatization. Zones with disseminated fg Py have been described within the tuff, otherwise barren or tr Py. Sharp lower contact with Bevcon pluton, 30 CA.
187.70	189.00	I2 **Intermediate intrusive 30°** Intermediate grey, fine to medium grained dyke? Could also be coarser tuff. Mostly massive, locally very weakly sheared, 30 CA. Contains 1% mm to pl-mm tension VQC, local tr fg Py. UC seems sharp at 40 CA but adjascent tuff contains some plagio grains similar to the dyke's. Sharp LC with dm VQCCL, 20 CA.
189.70	191.50	I2 **Intermediate intrusive 30°** Intermediate grey, fine to medium grained dyke? Could also be coarser tuff. Massive to very weakly sheared, 40-50 CA. Contains <1% mm to cm tension VQCCL and one pl-dm one, barren. Sharp UC with T2U, 40 CA, less clear LC with T2U, around 20 CA.
192.40	194.40	I2 **Intermediate intrusive 15°** Intermediate grey, fine to medium grained dyke? Could also be coarser tuff. Massive. Barren. Sharp UC and LC with T2U, 15 CA.
194.50	194.80	I2 **Intermediate intrusive 15°** Intermediate grey, fine to medium grained dyke? Could also be coarser tuff. Massive. Barren. Only occupies half of core (could be a bomb), sub-// to core, side contacts with T2U at 15 CA.
194.90	196.20	I2

		Description
		Intermediate intrusive Intermediate grey, fine to medium grained dyke? Could also be coarser tuff. Massive. Tr Py locally. Relatively sharp UC (10 CA) and LC (25 CA) with T2U.
213.20	214.30	I2 **Intermediate intrusive** Intermediate grey, fine to medium grained dyke? Could also be coarser tuff. Massive to very weakly sheared, 50 CA. Tr fg Py close to LC. Sharp UC, 50 CA (not following schistosity), unclear LC.
246.00	248.20	I2 **Intermediate intrusive** Intermediate grey, fine to medium grained dyke. Massive. Cut by 1% mm calcite? veinlets at 50 CA with tr-25% of veinlets filled with fg Py. Veinlets are concentrated within first half of the dyke. Otherwise barren. Sharp LC with T2U, 40 CA, UC sharp but broken core.
282.80	286.40	T1U **Felsic tuff - undifferenciated 50°** Pale brown, intermediate to felsic ash to lapilli tuff? Bedding locally visible, 15 CA. Barren. Sharp upper and lower contacts with T2U, 45-50 CA.
309.10	311.20	QFP **Quartz Feldspath Porphyry 40°** Intermediate gray, fine to coarse grained dyke. Massive. Tr-0.5% fine to medium grained Py, locally euhedral, disseminated and within QC veinlets and veins. Sharp UC and LC with T2U, 40 CA.
331.90	332.80	I3 **Mafic intrusive 35°** Dark grey, fine grained dyke. Very weakly sheared, 30-40 CA. Moderate pervasive carbonatization. Tr-0.5% fg diss Py.

		Description
		Sharp UC (40 CA) and LC (30 CA).
333.30	333.50	I3
		Mafic intrusive 35°
		Dark grey, fine grained dyke.
		Weakly sheared, 35 CA.
		Moderate pervasive carbonatization.
		Weak biotite within dyke at both contacts.
		Tr-0.5% fg diss Py.
		Sharp UC and LC, 35 CA.
342.10	343.90	I3
		Mafic intrusive
		Dark grey, fine grained dyke.
		Massive to very weakly sheared, 20-40 CA.
		35% of dyke occupied by pl-cm to dm VQCCL-Bo.
		Barren.
		Sharp uneven UC, unclear LC, mixed with T2U where vwining is present.
346.40	347.40	I2
		Intermediate intrusive
		Dyke vs lapilli tuff?
		Intermediate green, fine grained matrix with medium to coarse grained plagios, mostly amorphous.
		Massive
		Weak pervasive GS alteration.
		Trace fg biotite close to both contacts.
		Barren.
		Sharp UC (15 CA) and LC (60 CA), not coherent with tuff's bedding.
349.60	350.50	I2
		Intermediate intrusive 25°
		Dyke vs lapilli tuff? Very similar to previous one.
		Intermediate green, fine grained matrix with medium to coarse grained plagios, mostly amorphous.
		Massive to very weakly sheared, 30 CA.
		Weak pervasive GS and blurred alterations.
		Trace fg biotite throughout.
		Barren.
		Sharp UC (20 CA) and LC (30 CA), coherent with tuff's bedding.
352.50	355.50	I2
		Intermediate intrusive 30°
		Dyke vs lapilli tuff?

		Description
		Intermediate to pale grey, fine to medium grained. Massive. Zone with Bo alteration and Bo veinlets, also zone of semi-pervasive silica-albite? alteration. Tr-0.5% fg Py within veinlets locally. Sharp UC (40 CA) and LC (20 CA), LC not coherent with tuff's bedding while UC is.
414.70	415.10	I3 **Mafic intrusive** Dark grey, fine grained dyke. Weakly sheared, 40 CA. Weak pervasive GS alteration and moderate carbonatization. Barren. Sharp UC and LC with T2U, 40 CA.
433.50	441.40	I2P **Intermediate Porphyry** Intermediate grey, fine grained matrix with medium to coarse grained plagio crystals (1-10%), porphyric dyke? Vs crystal tuff. Massive to locally very weakly sheared, 20 CA. Weak pervasive GS alteration and weak Bo over first half of dyke. Barren. Unclear UC, LC sharp but uneven, around 20 CA (does not follow S0).
451.20	452.60	I2P **Intermediate Porphyry 40°** Intermediate grey, fine grained matrix with medium grained plagio crystals (1-10%), porphyric dyke? Vs crystal tuff. Very similar to the one above. Massive. Weak pervasive GS alteration. Barren. Sharp UC (30 CA) and LC (50 CA), do not follow S0.
502.50	505.70	QFP **Quartz Feldspath Porphyry** Intermediate grey QFP dyke with coarse grained plagio-qtz crystals. Massive. Weak pervasive GS alteration. 0.5% fine to medium grained Py, locally euhedral, disseminated in core. Sharp UC (20 CA) and LC (50 CA).
533.60	536.30	I2I **Quartz-Diorite** Intermediate to pale grey, medium to coarse grained (blurred)? dioritic dyke?

		Description
		Massive. Weak pervasive silica alteration? vs very qtz-rich dyke. Barren except along/within veins where mentioned. Sharp UC (50 CA) and LC (20 CA).
559.10	560.40	I2 **Intermediate intrusive 35°** Intermediate green, fine to medium grained dyke. Massive. Weak pervasive GS alteration. Barren. Sharp UC (30 CA) and LC (20 CA).
592.60	595.40	I2I **Quartz-Diorite 25°** Intermediate to pale grey, fine to medium grained (blurred)? qtz-diorite dyke. Massive. Weak pervasive silica alteration? vs very qtz-rich dyke. Tr-0.5% fg Py disseminated in core. Sharp UC and LC, 25 CA.
596.30	598.20	I2I **Quartz-Diorite** Intermediate to pale grey, fine to medium grained (blurred)? qtz-diorite dyke. Massive. Weak pervasive silica alteration? vs very qtz-rich dyke. Tr-0.5% fg Py disseminated in core and along veinlets. Sharp UC, 30 CA, LC lost in broken core.
601.70	603.10	I3 **Mafic intrusive** Dark grey, fine grained dyke. Massive to very weaky sheared, 20-30 CA. Weak pervasive GS alteration. Tr-0.5% fg py along veinlets locally. Sharp UC, 20 CA, LC lost in broken core.
638.90	792.00	I2I **Quartz-Diorite** Bevcon intrusive, dark grey medium grained diorite, polyphased with dark and blurred finer grained intervals. Mostly massive texture, deformed locally. Finely disseminated dull crem/orange specks throughout, likely Leucoxene.

Description
Weak pervasive Car and Chl. No mineralisation unless mentioned. EOH 792 m.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
82.10	83.10	1.00	0.010	QMX27254	
83.10	83.60	0.50	0.005	QMX27255	
83.60	84.10	0.50	0.010	QMX27256	
84.10	84.60	0.50	0.005	QMX27257	
84.60	85.20	0.60	0.005	QMX27259	
85.20	86.60	1.40	0.020	QMX27260	
86.60	87.10	0.50	0.005	QMX27261	
87.10	87.70	0.60	0.005	QMX27262	
87.70	88.30	0.60	0.010	QMX27263	
88.30	88.90	0.60	0.010	QMX27264	
88.90	89.40	0.50	0.005	QMX27265	
89.40	90.00	0.60	0.010	QMX27267	
90.00	91.20	1.20	0.005	QMX27268	
91.20	92.30	1.10	0.005	QMX27269	
92.30	93.50	1.20	0.005	QMX27270	
93.50	94.40	0.90	0.005	QMX27271	
94.40	95.20	0.80	0.020	QMX27273	
95.20	96.50	1.30	0.005	QMX27274	
96.50	97.90	1.40	0.010	QMX27275	
97.90	99.30	1.40	0.005	QMX27276	
99.30	100.70	1.40	0.005	QMX27277	
100.70	102.00	1.30	0.005	QMX27279	
102.00	102.50	0.50	0.005	QMX27280	
102.50	103.80	1.30	0.005	QMX27281	
103.80	105.10	1.30	0.005	QMX27282	
105.10	106.40	1.30	0.005	QMX27283	
106.40	107.70	1.30	0.005	QMX27284	
107.70	109.00	1.30	0.005	QMX27285	
109.00	110.30	1.30	0.005	QMX27287	
110.30	111.60	1.30	0.005	QMX27288	
111.60	112.40	0.80	0.020	QMX27289	
112.40	113.50	1.10	0.005	QMX27290	
113.50	114.00	0.50	0.020	QMX27291	
114.00	115.20	1.20	0.005	QMX27293	
115.20	116.50	1.30	0.005	QMX27294	
116.50	117.00	0.50	0.030	QMX27295	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
117.00	118.30	1.30	0.005	QMX27296	
118.30	119.60	1.30	0.005	QMX27297	
119.60	120.90	1.30	0.005	QMX27299	
120.90	122.20	1.30	0.020	QMX27300	
122.20	123.40	1.20	0.005	QMX27301	
123.40	124.00	0.60	0.005	QMX27302	
124.00	125.00	1.00	0.005	QMX27303	
125.00	126.00	1.00	0.005	QMX27304	
126.00	126.70	0.70	0.005	QMX27305	
126.70	127.50	0.80	0.090	QMX27307	
127.50	128.70	1.20	0.005	QMX27308	
128.70	130.00	1.30	0.005	QMX27309	
130.00	131.40	1.40	0.005	QMX27310	
148.70	150.00	1.30	0.010	QMX27311	
150.00	150.60	0.60	0.005	QMX27313	
150.60	151.10	0.50	0.070	QMX27314	
151.10	151.60	0.50	0.005	QMX27315	
151.60	153.00	1.40	0.005	QMX27316	
153.00	154.50	1.50	0.005	QMX27317	
154.50	156.00	1.50	0.005	QMX27319	
156.00	157.50	1.50	0.020	QMX27320	
157.50	159.00	1.50	0.005	QMX27321	
159.00	160.20	1.20	0.005	QMX27322	
160.20	161.00	0.80	0.040	QMX27323	
161.00	162.10	1.10	0.005	QMX27324	
162.10	163.20	1.10	0.005	QMX27325	
163.20	164.00	0.80	0.040	QMX27327	
164.00	165.20	1.20	0.005	QMX27328	
165.20	166.50	1.30	0.005	QMX27329	
166.50	167.70	1.20	0.005	QMX27330	
167.70	168.20	0.50	0.030	QMX27331	
168.20	169.00	0.80	0.040	QMX27333	
169.00	169.90	0.90	0.005	QMX27334	
169.90	170.40	0.50	0.005	QMX27335	
170.40	171.20	0.80	0.005	QMX27336	
171.20	172.00	0.80	0.060	QMX27337	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
172.00	173.40	1.40	0.005	QMX27339	
173.40	174.80	1.40	0.005	QMX27340	
174.80	176.20	1.40	0.005	QMX27341	
176.20	177.60	1.40	0.005	QMX27342	
177.60	178.90	1.30	0.005	QMX27343	
178.90	179.80	0.90	0.005	QMX27344	
179.80	180.60	0.80	0.010	QMX27345	
180.60	181.20	0.60	0.020	QMX27347	
181.20	182.70	1.50	0.005	QMX27348	
182.70	184.20	1.50	0.005	QMX27349	
184.20	185.70	1.50	0.005	QMX27350	
185.70	186.20	0.50	0.020	QMX27351	
186.20	187.70	1.50	0.005	QMX27353	
187.70	189.00	1.30	0.005	QMX27354	
189.00	189.70	0.70	0.010	QMX27355	
189.70	190.40	0.70	0.005	QMX27356	
190.40	191.00	0.60	0.040	QMX27357	
191.00	191.50	0.50	0.080	QMX27359	
191.50	192.40	0.90	0.140	QMX27360	
192.40	193.40	1.00	0.040	QMX27361	
193.40	194.40	1.00	0.005	QMX27362	
194.40	194.90	0.50	0.030	QMX27363	
194.90	196.20	1.30	0.020	QMX27364	
196.20	197.00	0.80	0.370	QMX27365	
197.00	197.80	0.80	0.300	QMX27367	
197.80	199.20	1.40	0.005	QMX27368	
199.20	200.60	1.40	0.005	QMX27369	
200.60	202.00	1.40	0.010	QMX27370	
202.00	202.90	0.90	0.120	QMX27371	
202.90	203.80	0.90	0.060	QMX27373	
203.80	204.90	1.10	0.005	QMX27374	
204.90	206.00	1.10	0.005	QMX27375	
206.00	207.10	1.10	0.005	QMX27376	
207.10	208.10	1.00	0.005	QMX27377	
208.10	209.20	1.10	0.005	QMX27379	
209.20	210.30	1.10	0.005	QMX27380	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
210.30	211.20	0.90	0.005	QMX27381	
211.20	212.20	1.00	0.005	QMX27382	
212.20	213.20	1.00	0.005	QMX27383	
213.20	214.30	1.10	0.005	QMX27384	
214.30	215.00	0.70	0.010	QMX27385	
215.00	215.50	0.50	0.005	QMX27387	
215.50	216.60	1.10	0.005	QMX27388	
216.60	217.90	1.30	0.010	QMX27389	
217.90	219.00	1.10	0.020	QMX27390	
219.00	219.80	0.80	0.005	QMX27391	
219.80	221.00	1.20	0.020	QMX27393	
221.00	222.20	1.20	0.005	QMX27394	
222.20	223.20	1.00	0.020	QMX27395	
223.20	223.70	0.50	0.005	QMX27396	
223.70	225.20	1.50	0.005	QMX27397	
225.20	226.70	1.50	0.005	QMX27399	
226.70	228.20	1.50	0.005	QMX27400	
228.20	229.70	1.50	0.020	QMX27401	
229.70	231.20	1.50	0.005	QMX27402	
231.20	231.70	0.50	0.020	QMX27403	
231.70	233.10	1.40	0.005	QMX27404	
233.10	234.50	1.40	0.005	QMX27405	
234.50	236.00	1.50	0.005	QMX27407	
236.00	237.40	1.40	0.005	QMX27408	
237.40	238.80	1.40	0.070	QMX27409	
238.80	240.00	1.20	0.310	QMX27410	
240.00	241.30	1.30	0.170	QMX27411	
241.30	242.60	1.30	0.130	QMX27413	
242.60	243.30	0.70	0.070	QMX27414	
243.30	244.20	0.90	0.060	QMX27415	
244.20	245.10	0.90	0.030	QMX27416	
245.10	246.00	0.90	0.220	QMX27417	
246.00	247.10	1.10	0.170	QMX27419	
247.10	248.20	1.10	0.060	QMX27420	
248.20	249.60	1.40	0.040	QMX27421	
249.60	251.00	1.40	0.090	QMX27422	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
251.00	252.50	1.50	0.020	QMX27423	
252.50	254.00	1.50	0.090	QMX27424	
254.00	255.50	1.50	0.170	QMX27425	
255.50	257.00	1.50	0.030	QMX27427	
257.00	258.50	1.50	0.170	QMX27428	
258.50	259.80	1.30	0.005	QMX27429	
259.80	260.30	0.50	0.020	QMX27430	
260.30	261.20	0.90	0.310	QMX27431	
261.20	261.70	0.50	0.660	QMX27433	
261.70	262.50	0.80	0.100	QMX27434	
262.50	263.30	0.80	0.080	QMX27435	
263.30	264.20	0.90	0.005	QMX27436	
264.20	265.30	1.10	0.005	QMX27437	
265.30	266.10	0.80	0.005	QMX27439	
266.10	267.60	1.50	0.005	QMX27440	
280.50	281.80	1.30	0.005	QMX27441	
281.80	282.80	1.00	0.005	QMX27442	
282.80	284.30	1.50	0.005	QMX27443	
298.50	299.80	1.30	0.005	QMX27444	
299.80	300.30	0.50	0.020	QMX27445	
300.30	301.40	1.10	0.030	QMX27447	
301.40	302.90	1.50	0.030	QMX27448	
302.90	304.40	1.50	0.005	QMX27449	
304.40	305.90	1.50	0.005	QMX27450	
305.90	306.50	0.60	0.190	QMX27451	
306.50	307.00	0.50	2.130	QMX27453	
307.00	307.60	0.60	0.090	QMX27454	
307.60	308.10	0.50	0.320	QMX27455	
308.10	309.10	1.00	0.020	QMX27456	
309.10	310.10	1.00	0.005	QMX27457	
310.10	311.20	1.10	0.020	QMX27459	
311.20	312.20	1.00	0.005	QMX27460	
329.20	330.70	1.50	0.005	QMX27461	
330.70	331.90	1.20	0.020	QMX27462	
331.90	332.80	0.90	0.005	QMX27463	
332.80	334.00	1.20	0.005	QMX27464	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
334.00	335.10	1.10	0.005	QMX27465	
335.10	336.20	1.10	0.005	QMX27467	
336.20	337.40	1.20	0.010	QMX27468	
337.40	337.90	0.50	0.005	QMX27469	
337.90	339.30	1.40	0.005	QMX27470	
339.30	340.70	1.40	0.005	QMX27471	
340.70	342.10	1.40	0.005	QMX27473	
342.10	342.70	0.60	0.005	QMX27474	
342.70	343.90	1.20	0.005	QMX27475	
343.90	345.20	1.30	0.005	QMX27476	
345.20	346.40	1.20	0.005	QMX27477	
346.40	347.40	1.00	0.010	QMX27479	
347.40	347.90	0.50	0.005	QMX27480	
347.90	349.00	1.10	0.005	QMX27481	
349.00	349.60	0.60	0.010	QMX27482	
349.60	350.50	0.90	0.005	QMX27483	
350.50	351.50	1.00	0.005	QMX27484	
351.50	352.50	1.00	0.010	QMX27485	
352.50	353.50	1.00	0.060	QMX27487	
353.50	354.50	1.00	0.070	QMX27488	
354.50	355.50	1.00	0.005	QMX27489	
355.50	356.50	1.00	0.010	QMX27490	
356.50	357.50	1.00	0.010	QMX27491	
357.50	358.50	1.00	0.010	QMX27493	
358.50	359.50	1.00	0.005	QMX27494	
359.50	360.50	1.00	0.020	QMX27495	
360.50	361.50	1.00	0.010	QMX27496	
361.50	362.50	1.00	0.010	QMX27497	
362.50	363.30	0.80	0.005	QMX27499	
363.30	364.20	0.90	0.005	QMX27500	
364.20	365.10	0.90	0.020	QMX35001	
365.10	366.00	0.90	0.005	QMX35002	
366.00	367.00	1.00	0.005	QMX35003	
367.00	368.00	1.00	0.005	QMX35004	
368.00	369.00	1.00	0.005	QMX35005	
369.00	370.00	1.00	0.005	QMX35007	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
370.00	371.10	1.10	0.005	QMX35008	
371.10	372.30	1.20	0.005	QMX35009	
372.30	373.70	1.40	0.040	QMX35010	
373.70	375.00	1.30	0.020	QMX35011	
375.00	376.00	1.00	0.005	QMX35013	
376.00	377.00	1.00	0.020	QMX35014	
377.00	378.00	1.00	0.005	QMX35015	
378.00	378.80	0.80	0.005	QMX35016	
378.80	379.30	0.50	0.005	QMX35017	
379.30	380.00	0.70	0.005	QMX35019	
380.00	380.50	0.50	0.005	QMX35020	
380.50	381.00	0.50	0.005	QMX35021	
381.00	382.40	1.40	0.005	QMX35022	
382.40	383.80	1.40	0.005	QMX35023	
383.80	384.90	1.10	0.005	QMX35024	
384.90	385.90	1.00	0.040	QMX35025	
385.90	387.40	1.50	0.005	QMX35027	
387.40	388.90	1.50	0.005	QMX35028	
388.90	390.40	1.50	0.005	QMX35029	
390.40	391.90	1.50	0.005	QMX35030	
391.90	392.40	0.50	0.005	QMX35031	
392.40	393.40	1.00	0.005	QMX35033	
393.40	394.90	1.50	0.005	QMX35034	
394.90	395.50	0.60	0.005	QMX35035	
395.50	396.00	0.50	0.005	QMX35036	
396.00	397.00	1.00	0.005	QMX35037	
397.00	397.50	0.50	0.005	QMX35039	
397.50	398.70	1.20	0.010	QMX35040	
398.70	399.90	1.20	0.005	QMX35041	
399.90	401.20	1.30	0.040	QMX35042	
401.20	402.50	1.30	0.050	QMX35043	
402.50	403.70	1.20	0.020	QMX35044	
403.70	405.00	1.30	0.005	QMX35045	
405.00	406.30	1.30	0.010	QMX35047	
406.30	407.60	1.30	0.060	QMX35048	
407.60	408.80	1.20	0.005	QMX35049	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
408.80	409.50	0.70	0.030	QMX35050	
409.50	410.20	0.70	0.020	QMX35051	
410.20	411.00	0.80	0.020	QMX35053	
411.00	411.60	0.60	0.210	QMX35054	
411.60	412.30	0.70	0.030	QMX35055	
412.30	413.00	0.70	0.070	QMX35056	
413.00	413.70	0.70	0.020	QMX35057	
413.70	414.30	0.60	0.130	QMX35059	
414.30	415.10	0.80	0.010	QMX35060	
415.10	416.20	1.10	0.060	QMX35061	
416.20	417.20	1.00	0.005	QMX35062	
417.20	418.50	1.30	0.090	QMX35063	
418.50	419.80	1.30	0.010	QMX35064	
419.80	421.10	1.30	0.010	QMX35065	
421.10	422.10	1.00	0.005	QMX35067	
422.10	423.00	0.90	0.005	QMX35068	
423.00	424.30	1.30	0.005	QMX35069	
424.30	425.60	1.30	0.005	QMX35070	
425.60	426.90	1.30	0.005	QMX35071	
426.90	428.10	1.20	0.005	QMX35073	
428.10	429.30	1.20	0.005	QMX35074	
429.30	430.70	1.40	0.005	QMX35075	
430.70	432.00	1.30	0.005	QMX35076	
432.00	432.50	0.50	0.005	QMX35077	
432.50	433.00	0.50	0.010	QMX35079	
433.00	433.50	0.50	0.005	QMX35080	
433.50	434.50	1.00	0.005	QMX35081	
434.50	435.60	1.10	0.005	QMX35082	
435.60	436.70	1.10	0.005	QMX35083	
436.70	437.30	0.60	0.005	QMX35084	
437.30	438.20	0.90	0.005	QMX35085	
438.20	439.00	0.80	0.005	QMX35087	
439.00	439.70	0.70	0.005	QMX35088	
439.70	440.20	0.50	0.005	QMX35089	
440.20	441.40	1.20	0.005	QMX35090	
441.40	442.20	0.80	0.005	QMX35091	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
442.20	443.00	0.80	0.005	QMX35093	
443.00	443.70	0.70	0.005	QMX35094	
443.70	444.40	0.70	0.005	QMX35095	
444.40	444.90	0.50	0.005	QMX35096	
444.90	445.40	0.50	0.005	QMX35097	
445.40	445.90	0.50	0.005	QMX35099	
445.90	446.40	0.50	0.090	QMX35100	
446.40	447.00	0.60	0.005	QMX35101	
447.00	448.00	1.00	0.020	QMX35102	
448.00	449.00	1.00	0.005	QMX35103	
449.00	450.10	1.10	0.010	QMX35104	
450.10	451.20	1.10	0.005	QMX35105	
451.20	452.00	0.80	0.005	QMX35107	
452.00	452.50	0.50	0.005	QMX35108	
452.50	453.10	0.60	0.005	QMX35109	
453.10	453.90	0.80	0.005	QMX35110	
453.90	454.40	0.50	0.005	QMX35111	
454.40	455.20	0.80	0.010	QMX35113	
455.20	456.30	1.10	0.005	QMX35114	
456.30	457.70	1.40	0.005	QMX35115	
457.70	458.20	0.50	0.040	QMX35116	
458.20	458.70	0.50	0.020	QMX35117	
458.70	460.00	1.30	0.090	QMX35119	
460.00	461.40	1.40	0.020	QMX35120	
461.40	462.40	1.00	0.200	QMX35121	
462.40	463.40	1.00	0.050	QMX35122	
463.40	464.40	1.00	0.030	QMX35123	
464.40	465.00	0.60	0.020	QMX35124	
465.00	466.10	1.10	0.005	QMX35125	
466.10	467.30	1.20	0.005	QMX35127	
467.30	468.40	1.10	0.005	QMX35128	
468.40	469.50	1.10	0.005	QMX35129	
469.50	470.70	1.20	0.005	QMX35130	
470.70	471.90	1.20	0.005	QMX35131	
471.90	472.80	0.90	1.680	QMX35133	
472.80	474.00	1.20	0.020	QMX35134	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
474.00	475.30	1.30	0.005	QMX35135	
475.30	476.70	1.40	0.020	QMX35136	
476.70	478.10	1.40	0.005	QMX35137	
478.10	479.20	1.10	0.005	QMX35139	
479.20	480.40	1.20	0.005	QMX35140	
480.40	481.60	1.20	0.005	QMX35141	
481.60	482.10	0.50	0.005	QMX35142	
482.10	483.50	1.40	0.005	QMX35143	
497.50	499.00	1.50	0.040	QMX35144	
499.00	500.00	1.00	0.005	QMX35145	
500.00	501.00	1.00	0.005	QMX35147	
501.00	502.10	1.10	0.050	QMX35148	
502.10	502.80	0.70	0.005	QMX35149	
502.80	503.80	1.00	0.005	QMX35150	
503.80	504.80	1.00	0.005	QMX35151	
504.80	505.70	0.90	0.005	QMX35153	
505.70	507.00	1.30	0.030	QMX35154	
507.00	508.40	1.40	0.005	QMX35155	
508.40	509.70	1.30	0.020	QMX35156	
509.70	511.10	1.40	0.005	QMX35183	INSERT
519.80	521.20	1.40	0.005	QMX35157	
521.20	521.70	0.50	0.005	QMX35159	
521.70	523.00	1.30	0.005	QMX35160	
523.00	523.50	0.50	0.005	QMX35161	
523.50	524.00	0.50	0.005	QMX35162	
524.00	525.30	1.30	0.005	QMX35163	
525.30	526.30	1.00	0.005	QMX35164	
526.30	527.40	1.10	0.005	QMX35165	
527.40	528.60	1.20	0.005	QMX35167	
528.60	529.80	1.20	0.005	QMX35168	
529.80	531.00	1.20	0.005	QMX35169	
531.00	532.30	1.30	0.005	QMX35170	
532.30	533.60	1.30	0.005	QMX35171	
533.60	534.70	1.10	0.005	QMX35173	
534.70	535.50	0.80	0.005	QMX35174	
535.50	536.30	0.80	0.005	QMX35175	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
536.30	536.80	0.50	0.005	QMX35176	
536.80	537.90	1.10	0.005	QMX35177	
537.90	539.00	1.10	0.005	QMX35179	
539.00	540.00	1.00	0.005	QMX35180	
540.00	541.00	1.00	0.005	QMX35181	
541.00	542.40	1.40	0.005	QMX35182	
552.50	553.90	1.40	0.005	QMX35184	
553.90	554.40	0.50	0.005	QMX35185	
554.40	555.10	0.70	0.005	QMX35187	
555.10	555.90	0.80	0.005	QMX35188	
555.90	556.80	0.90	0.005	QMX35189	
556.80	557.70	0.90	0.005	QMX35190	
557.70	558.20	0.50	0.005	QMX35191	
558.20	559.10	0.90	0.005	QMX35193	
559.10	560.40	1.30	0.005	QMX35194	
560.40	561.30	0.90	0.005	QMX35195	
561.30	562.20	0.90	0.005	QMX35196	
562.20	563.20	1.00	0.040	QMX35197	
563.20	564.00	0.80	0.090	QMX35199	
564.00	565.40	1.40	0.005	QMX35200	
579.70	581.10	1.40	0.005	QMX35201	
581.10	582.00	0.90	0.005	QMX35202	
582.00	583.30	1.30	0.020	QMX35203	
583.30	584.60	1.30	0.005	QMX35204	
584.60	585.80	1.20	0.005	QMX35205	
585.80	586.90	1.10	0.005	QMX35207	
586.90	588.00	1.10	0.005	QMX35208	
588.00	589.00	1.00	0.040	QMX35209	
589.00	590.30	1.30	0.005	QMX35210	
590.30	590.80	0.50	0.050	QMX35211	
590.80	591.70	0.90	0.010	QMX35213	
591.70	592.60	0.90	0.005	QMX35214	
592.60	593.80	1.20	0.020	QMX35215	
593.80	594.50	0.70	0.550	QMX35216	
594.50	595.40	0.90	0.005	QMX35217	
595.40	596.30	0.90	0.005	QMX35219	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
596.30	597.30	1.00	0.010	QMX35220	
597.30	598.20	0.90	0.090	QMX35221	
598.20	599.20	1.00	0.040	QMX35222	
599.20	600.00	0.80	0.250	QMX35223	
600.00	600.90	0.90	0.510	QMX35224	
600.90	601.70	0.80	0.140	QMX35225	
601.70	603.10	1.40	0.005	QMX35227	
603.10	603.60	0.50	0.190	QMX35228	
603.60	604.40	0.80	1.380	QMX35229	
604.40	605.30	0.90	0.080	QMX35230	
605.30	606.20	0.90	0.070	QMX35231	
606.20	607.10	0.90	0.005	QMX35233	
607.10	608.00	0.90	0.005	QMX35234	
608.00	608.70	0.70	0.020	QMX35235	
608.70	610.20	1.50	0.005	QMX35236	
610.20	611.60	1.40	0.020	QMX35237	
611.60	612.20	0.60	0.005	QMX35239	
612.20	613.30	1.10	0.005	QMX35240	
613.30	614.50	1.20	0.060	QMX35241	
614.50	615.60	1.10	0.030	QMX35242	
615.60	616.10	0.50	0.020	QMX35243	
616.10	617.40	1.30	0.005	QMX35244	
638.90	640.00	1.10	0.040	QMX35245	
640.00	641.10	1.10	0.005	QMX35247	
641.10	642.00	0.90	0.060	QMX35248	
642.00	643.00	1.00	0.005	QMX35249	
643.00	643.70	0.70	0.060	QMX35250	
643.70	645.00	1.30	0.005	QMX35251	
645.00	646.30	1.30	0.005	QMX35253	
646.30	647.60	1.30	0.005	QMX35254	
647.60	648.90	1.30	0.005	QMX35255	
648.90	650.20	1.30	0.005	QMX35256	
650.20	651.50	1.30	0.010	QMX35257	
651.50	652.90	1.40	0.005	QMX35259	
652.90	653.50	0.60	0.005	QMX35260	
653.50	655.00	1.50	0.005	QMX35261	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
655.00	656.50	1.50	0.005	QMX35262	
656.50	658.00	1.50	0.005	QMX35263	
658.00	658.60	0.60	0.005	QMX35264	
658.60	659.20	0.60	0.005	QMX35265	
659.20	660.50	1.30	0.005	QMX35267	
660.50	661.80	1.30	0.005	QMX35268	
661.80	663.10	1.30	0.005	QMX35269	
663.10	664.40	1.30	0.030	QMX35270	
664.40	664.90	0.50	0.005	QMX35271	
664.90	665.40	0.50	0.005	QMX35273	
665.40	666.00	0.60	0.005	QMX35274	
666.00	666.60	0.60	0.005	QMX35275	
666.60	667.10	0.50	0.005	QMX35276	
667.10	668.30	1.20	0.005	QMX35277	
679.70	681.00	1.30	0.005	QMX35279	
681.00	681.70	0.70	0.005	QMX35280	
681.70	682.40	0.70	0.005	QMX35281	
682.40	683.70	1.30	0.005	QMX35282	
683.70	685.10	1.40	0.005	QMX35283	
685.10	686.50	1.40	0.005	QMX35284	
686.50	687.90	1.40	0.005	QMX35285	
687.90	689.30	1.40	0.005	QMX35287	
689.30	690.60	1.30	0.005	QMX35288	
690.60	692.00	1.40	0.070	QMX35289	
692.00	692.60	0.60	0.020	QMX35290	
692.60	693.30	0.70	0.030	QMX35291	
693.30	694.30	1.00	0.005	QMX35293	
703.30	704.60	1.30	0.005	QMX35294	
704.60	705.00	0.40	0.005	QMX35295	
705.00	706.20	1.20	0.005	QMX35296	
706.20	706.70	0.50	0.020	QMX35297	
706.70	707.50	0.80	0.005	QMX35299	
707.50	708.20	0.70	0.010	QMX35300	
708.20	708.80	0.60	0.010	QMX35301	
708.80	709.40	0.60	0.010	QMX35302	
709.40	710.00	0.60	0.020	QMX35303	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
710.00	710.60	0.60	0.005	QMX35304	
710.60	711.30	0.70	0.005	QMX35305	
711.30	712.00	0.70	0.010	QMX35307	
712.00	712.60	0.60	0.110	QMX35308	
712.60	713.30	0.70	0.020	QMX35309	
713.30	714.00	0.70	0.020	QMX35310	
714.00	714.60	0.60	0.010	QMX35311	
714.60	715.70	1.10	0.005	QMX35313	
715.70	716.80	1.10	0.005	QMX35314	
716.80	718.00	1.20	0.005	QMX35315	
718.00	719.20	1.20	0.005	QMX35316	
719.20	719.70	0.50	0.020	QMX35317	
719.70	720.90	1.20	0.010	QMX35319	
720.90	722.10	1.20	0.005	QMX35320	
722.10	723.30	1.20	0.005	QMX35321	
723.30	723.80	0.50	0.210	QMX35322	
723.80	724.50	0.70	0.005	QMX35323	
724.50	725.30	0.80	0.005	QMX35324	
725.30	726.10	0.80	0.005	QMX35325	
726.10	726.80	0.70	0.005	QMX35327	
726.80	727.70	0.90	0.005	QMX35328	
727.70	728.60	0.90	0.005	QMX35329	
728.60	729.40	0.80	0.010	QMX35330	
729.40	730.20	0.80	0.030	QMX35331	
730.20	731.10	0.90	0.005	QMX35333	
731.10	731.60	0.50	0.480	QMX35334	
731.60	732.90	1.30	0.005	QMX35335	
732.90	734.20	1.30	0.020	QMX35336	
734.20	735.30	1.10	0.090	QMX35337	
735.30	736.50	1.20	0.020	QMX35339	
736.50	737.60	1.10	0.330	QMX35340	
737.60	738.80	1.20	0.010	QMX35341	
738.80	740.00	1.20	0.005	QMX35342	
740.00	741.30	1.30	0.005	QMX35343	
741.30	741.90	0.60	0.005	QMX35344	
741.90	742.40	0.50	0.140	QMX35345	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
742.40	743.40	1.00	0.005	QMX35347	
743.40	744.30	0.90	0.200	QMX35348	
744.30	744.80	0.50	0.005	QMX35349	
744.80	745.80	1.00	0.030	QMX35350	
745.80	746.80	1.00	0.005	QMX35351	
746.80	747.80	1.00	0.020	QMX35353	
747.80	748.80	1.00	0.010	QMX35354	
748.80	749.80	1.00	0.005	QMX35355	
749.80	750.30	0.50	0.010	QMX35356	
750.30	751.30	1.00	0.005	QMX35357	
751.30	752.30	1.00	0.020	QMX35359	
752.30	752.90	0.60	0.040	QMX35360	
752.90	753.90	1.00	0.010	QMX35361	
753.90	754.80	0.90	0.010	QMX35362	
754.80	755.80	1.00	0.005	QMX35363	
755.80	756.80	1.00	0.005	QMX35364	
756.80	757.80	1.00	0.005	QMX35365	
757.80	758.80	1.00	0.020	QMX35367	
758.80	759.80	1.00	0.005	QMX35368	
759.80	760.80	1.00	0.005	QMX35369	
760.80	761.80	1.00	0.005	QMX35370	
761.80	762.80	1.00	0.005	QMX35371	
762.80	763.80	1.00	0.005	QMX35373	
763.80	764.80	1.00	0.005	QMX35374	
764.80	765.80	1.00	0.005	QMX35375	
765.80	766.80	1.00	0.005	QMX35376	
766.80	767.80	1.00	0.030	QMX35377	
767.80	768.60	0.80	0.005	QMX35379	
768.60	769.50	0.90	0.005	QMX35380	
769.50	770.40	0.90	0.005	QMX35381	
770.40	771.30	0.90	0.005	QMX35382	
771.30	772.20	0.90	0.005	QMX35383	
772.20	772.80	0.60	0.005	QMX35384	
772.80	773.60	0.80	0.005	QMX35385	
773.60	774.20	0.60	0.005	QMX35387	
774.20	774.80	0.60	0.005	QMX35388	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
774.80	775.90	1.10	0.005	QMX35389	
775.90	776.80	0.90	0.010	QMX35390	
776.80	777.70	0.90	0.005	QMX35391	
777.70	778.50	0.80	0.005	QMX35393	
778.50	779.30	0.80	0.005	QMX35394	
779.30	780.10	0.80	0.005	QMX35395	
780.10	781.50	1.40	0.005	QMX35396	
781.50	783.00	1.50	0.110	QMX35397	
783.00	784.50	1.50	0.005	QMX35399	
784.50	786.00	1.50	0.005	QMX35400	
786.00	787.50	1.50	0.005	QMX35401	
787.50	788.80	1.30	0.010	QMX35402	
788.80	789.30	0.50	0.440	QMX35403	
789.30	790.60	1.30	0.005	QMX35404	
790.60	792.00	1.40	0.005	QMX35405	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
84.10	84.60	0.005	QMX27258	(Dbl)	QMX27257		0.0	
88.90	89.40	0.350	QMX27266	(Std)	STD37		0.0	
93.50	94.40	0.005	QMX27272	(Bln)	Marbre		0.9	
99.30	100.70	0.005	QMX27278	(Dbl)	QMX27277		0.0	
107.70	109.00	3.190	QMX27286	(Std)	STD32		0.0	
113.50	114.00	0.005	QMX27292	(Bln)	Marbre		0.7	
118.30	119.60	0.005	QMX27298	(Dbl)	QMX27297		0.0	
126.00	126.70	0.340	QMX27306	(Std)	STD37		0.0	
148.70	150.00	0.005	QMX27312	(Bln)	Marbre		0.7	
153.00	154.50	0.005	QMX27318	(Dbl)	QMX27317		0.0	
162.10	163.20	3.110	QMX27326	(Std)	STD32		0.0	
167.70	168.20	0.005	QMX27332	(Bln)	Marbre		0.8	
171.20	172.00	0.050	QMX27338	(Dbl)	QMX27337		0.0	
179.80	180.60	0.350	QMX27346	(Std)	STD37		0.0	
185.70	186.20	0.005	QMX27352	(Bln)	Marbre		0.8	
190.40	191.00	0.020	QMX27358	(Dbl)	QMX27357		0.0	
196.20	197.00	3.180	QMX27366	(Std)	STD32		0.0	
202.00	202.90	0.005	QMX27372	(Bln)	Marbre		0.7	
207.10	208.10	0.005	QMX27378	(Dbl)	QMX27377		0.0	
214.30	215.00	0.340	QMX27386	(Std)	STD37		0.0	
219.00	219.80	0.005	QMX27392	(Bln)	Marbre		1.0	
223.70	225.20	0.005	QMX27398	(Dbl)	QMX27397		0.0	
233.10	234.50	1.030	QMX27406	(Std)	STD31		0.0	
240.00	241.30	0.005	QMX27412	(Bln)	Marbre		0.9	
245.10	246.00	0.280	QMX27418	(Dbl)	QMX27417		0.0	
254.00	255.50	3.090	QMX27426	(Std)	STD32		0.0	
260.30	261.20	0.010	QMX27432	(Bln)	Marbre		1.0	
264.20	265.30	0.005	QMX27438	(Dbl)	QMX27437		0.0	
299.80	300.30	0.310	QMX27446	(Std)	STD37		0.0	
305.90	306.50	0.005	QMX27452	(Bln)	Marbre		0.8	
309.10	310.10	0.005	QMX27458	(Dbl)	QMX27457		0.0	
334.00	335.10	1.040	QMX27466	(Std)	STD31		0.0	
339.30	340.70	0.005	QMX27472	(Bln)	Marbre		0.7	
345.20	346.40	0.005	QMX27478	(Dbl)	QMX27477		0.0	
351.50	352.50	2.960	QMX27486	(Std)	STD32		0.0	
356.50	357.50	0.010	QMX27492	(Bln)	Marbre		0.8	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
361.50	362.50	0.010	QMX27498	(Dbl)	QMX27497		0.0	
368.00	369.00	0.340	QMX35006	(Std)	STD37		0.0	
373.70	375.00	0.005	QMX35012	(Bln)	Marbre		0.7	
378.80	379.30	0.005	QMX35018	(Dbl)	QMX35017		0.0	
384.90	385.90	1.070	QMX35026	(Std)	STD31		0.0	
391.90	392.40	0.005	QMX35032	(Bln)	Marbre		0.8	
396.00	397.00	0.005	QMX35038	(Dbl)	QMX35037		0.0	
403.70	405.00	3.060	QMX35046	(Std)	STD32		0.0	
409.50	410.20	0.005	QMX35052	(Bln)	Marbre		0.7	
413.00	413.70	0.020	QMX35058	(Dbl)	QMX35057		0.0	
419.80	421.10	0.330	QMX35066	(Std)	STD37		0.0	
425.60	426.90	0.005	QMX35072	(Bln)	Marbre		0.8	
432.00	432.50	0.005	QMX35078	(Dbl)	QMX35077		0.0	
437.30	438.20	1.030	QMX35086	(Std)	STD31		0.0	
441.40	442.20	0.005	QMX35092	(Bln)	Marbre		0.8	
444.90	445.40	0.005	QMX35098	(Dbl)	QMX35097		0.0	
450.10	451.20	3.190	QMX35106	(Std)	STD32		0.0	
453.90	454.40	0.005	QMX35112	(Bln)	Marbre		0.8	
458.20	458.70	0.020	QMX35118	(Dbl)	QMX35117		0.0	
465.00	466.10	0.350	QMX35126	(Std)	STD37		0.0	
470.70	471.90	0.005	QMX35132	(Bln)	Marbre		0.8	
476.70	478.10	0.005	QMX35138	(Dbl)	QMX35137		0.0	
499.00	500.00	1.050	QMX35146	(Std)	STD31		0.0	
503.80	504.80	0.005	QMX35152	(Bln)	Marbre		0.5	
519.80	521.20	0.005	QMX35158	(Dbl)	QMX35157		0.0	
526.30	527.40	3.140	QMX35166	(Std)	STD32		0.0	
532.30	533.60	0.005	QMX35172	(Bln)	Marbre		0.9	
536.80	537.90	0.005	QMX35178	(Dbl)	QMX35177		0.0	
553.90	554.40	0.520	QMX35186	(Std)	STD37		0.0	
557.70	558.20	0.005	QMX35192	(Bln)	Marbre		0.7	
562.20	563.20	0.040	QMX35198	(Dbl)	QMX35197		0.0	
584.60	585.80	1.020	QMX35206	(Std)	STD31		0.0	
590.30	590.80	0.005	QMX35212	(Bln)	Marbre		0.8	
594.50	595.40	0.010	QMX35218	(Dbl)	QMX35217		0.0	
600.90	601.70	3.180	QMX35226	(Std)	STD32		0.0	
605.30	606.20	0.005	QMX35232	(Bln)	Marbre		0.7	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
610.20	611.60	0.005	QMX35238	(Dbl)	QMX35237		0.0	
638.90	640.00	0.340	QMX35246	(Std)	STD37		0.0	
643.70	645.00	0.005	QMX35252	(Bln)	Marbre		0.8	
650.20	651.50	0.005	QMX35258	(Dbl)	QMX35257		0.0	
658.60	659.20	1.020	QMX35266	(Std)	STD31		0.0	
664.40	664.90	0.005	QMX35272	(Bln)	Marbre		0.8	
667.10	668.30	0.005	QMX35278	(Dbl)	QMX35277		0.0	
686.50	687.90	3.090	QMX35286	(Std)	STD32		0.0	
692.60	693.30	0.005	QMX35292	(Bln)	Marbre		0.7	
706.20	706.70	0.030	QMX35298	(Dbl)	QMX35297		0.0	
710.60	711.30	0.310	QMX35306	(Std)	STD37		0.0	
714.00	714.60	0.005	QMX35312	(Bln)	Marbre		0.8	
719.20	719.70	0.005	QMX35318	(Dbl)	QMX35317		0.0	
725.30	726.10	1.050	QMX35326	(Std)	STD31		0.0	
729.40	730.20	0.005	QMX35332	(Bln)	Marbre		0.7	
734.20	735.30	0.120	QMX35338	(Dbl)	QMX35337		0.0	
741.90	742.40	3.000	QMX35346	(Std)	STD32		0.0	
745.80	746.80	0.005	QMX35352	(Bln)	Marbre		0.7	
750.30	751.30	0.005	QMX35358	(Dbl)	QMX35357		0.0	
756.80	757.80	0.360	QMX35366	(Std)	STD37		0.0	
761.80	762.80	0.005	QMX35372	(Bln)	Marbre		0.7	
766.80	767.80	0.020	QMX35378	(Dbl)	QMX35377		0.0	
772.80	773.60	1.100	QMX35386	(Std)	STD31		0.0	
776.80	777.70	0.005	QMX35392	(Bln)	Marbre		0.7	
781.50	783.00	0.020	QMX35398	(Dbl)	QMX35397		0.0	
790.60	792.00	0.340	QMX35406	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
102.00	102.50	CS	1	40	Shearing more intense, remains weak, 40 CA.	
127.50	130.00	CS	1	40	Shearing more intense, remains weak, 40 CA.	
281.80	282.80	CS	1	50	Weakly sheared, 50 CA.	
305.90	309.10	CS	1	40	Weakly to very weakly sheared, 40 CA.	
330.70	331.90	CS	1	40	Weakly sheared, 40 CA.	
397.50	417.20	CS	1	40	Weakly sheared, 30-50 CA.	
432.00	433.50	CS	1	40	Weakly sheared, 40 CA.	
461.40	475.30	CS	1	40	Weakly sheared, 40 CA.	
499.00	502.10	CS	1	40	Weakly to very weakly sheared, 40 CA.	
505.70	509.70	CS	1	40	Weakly to very weakly sheared, 40 CA.	
521.20	533.60	CS	1	40	Weakly sheared, 40 CA.	
536.30	541.00	CS	1	40	Weakly sheared, 40 CA.	
584.60	590.30	CS	1	40	Weakly to very weakly sheared, 30-50 CA.	
598.20	601.70	CS	1	15	Weakly sheared, 10-20 CA.	
603.10	608.70	CS	1	30	Weakly sheared, 20-40 CA. Moderately broken core for foirst 20 cm.	
687.90	692.00	CS	1	35	Weakly sheared, 30-40 CA.	
736.00	737.60	CS	1	35	Very weakly sheared, 30-40 CA.	
752.30	752.90	CS	1	30	Weakly sheared, 30 CA.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
83.80	85.20	Vn		10.00	VQCCL		1.00						Mix of VQCCL shear and tension veinlets and veins. Weak epidote locally? 0.5-1.5% fg Py along/within veinlets and veins.
116.50	117.00	Vn	40	15.00	VQCCL		0.75					CS	Around 15% mm to pl-cm VQCCL following schistosity at 40 CA. 0.75% fine to medium grained, locally euhedral Py within veins.
167.70	168.20	Vn	40	10.00	VQCCL		0.20					CS	10% mm to pl-cm VQCCL, many following schistosity at 30-50 CA, few tension ones as well. Weak epidote? locally. 0.2% fg Py along/within veins.
178.90	180.60	Vn	30	7.00	VQC		0.25					CS	7% mainly CS VQC, 20-40 CA, some ar budinaged. Tr-0.5% fg Py,along/within veins.
180.60	182.20	Vn	22	100.00	VQCL		0.10					CS	Single 80 cm VQCL (with very little calcite), UC 20 CA, LC 25 CA, following schistosity pretty well. Tr fg Py within vein.
185.80	186.00	Vn	50	100.00	VQCCL		0.50					BRE	Single 20 cm calcite-chl vein (did not find any qtz in it), 50 CA. Bercciated look but follows adjascent very weak schistosity. 0.5% fg Py fithin vein.
189.00	189.40	Vn	25	75.00	VQCCL							T	Single 30 cm VQCCL, UC 20 CA, LC around 30 CA but more disturbed. Barren.
189.40	189.60	Vn		75.00	VQCCL							T	Single 15 cm VQCCL, contacts are sharp but uneven. Barren.
190.50	191.00	Vn		90.00	VQCCL							T	Single 45 cm VQ (CCL), UC 20

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													CA, LC 55 CA. Barren.
215.00	215.40	Vn		100.00	VQCL							T	Single 40 cm VQCL, UC 30 CA, LC, 70 CA. Barren.
219.20	219.60	Vn	40	60.00	VC							CS	Mainly two CS calcite veins (5 and 23 cm), 30 to 50 CA. Barren.
223.35	223.45	Vn	40	15.00	VQC		0.20					CS	Single 1-2 cm CS VQC, 40 CA. One 0.5x0.5 cm sub-euhedral Py grain along vein.
231.40	231.60	Vn	25	30.00	VQCCL		0.50					CS	Single 6 cm CS VQCCL, 25 CA. (True thickness 3 cm) 0.5% fg Py within vein.
242.60	244.20	Vn	50	45.00	VQCCL		0.20					CS	Veining zone with 45% mm to dm VQCCL, most following schistosity at 40-60 CA, locally brecciated. Globally 0.2% fg Py along/within veins.
244.20	247.10	Vnl	50	1.00	VC		0.25					CS	1% mm calcite? veinlets at 50 CA with tr-25% of veinlets filled with fg Py. In T2U and I2 dyke.
259.90	260.25	Vn	15	25.00	VQAC		0.25						Single 1.5-2 cm VQAC with some veinlets, 15 CA. +/- following schistosity. Tr-0.5% fg Py within vein and veinlets.
260.30	261.20	Vn	15	95.00	VQAC		0.20					T	Single 73 cm VQAC with some chlorite and maybe tourmaline? 0.2% fine to medium grained Py within vein.
261.70	262.50	Vn	15	95.00	VQAC		0.10	0.10				T	Single 50 cm VQAC with some chlorite, 15 CA. Tr fg Py and local chunks Cpy? within vein.

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
264.20	265.30	Vn	50	90.00	VQAC		0.10					T	Veining zone with pl-dm VQAC (with some chl). Local tr fg Py within veins.
282.15	282.45	Vn	50	80.00	VQCCL							CS	80% mm to 11 cm VQCCL, 50 CA. Barren.
282.60	282.80	Vn	50	65.00	VQCCL							CS	65% mm to cm VQCCL, 50 CA. Barren.
299.90	300.10	Vn	40	50.00	VQCCL		0.25					CS	50% mm to cm VQCCL, 40 CA. Tr-0.5% fg Py along/within veins.
305.90	306.50	Vn	40	8.00	VQCCL		0.75					CS	8% mm to cm VQCCL, most following weak schistosity at 40 CA. 0.5-1% fg Py wihin veinlets and veins.
306.50	306.70	Vn	40	100.00	VQCCL		2.00					CS	SIngle 20 cm VQCCL, 40 CA. 2% fg Py agglomerated in mm chunks within vein.
306.70	307.60	Vn	40	5.00	VQCCL		0.25					CS	5% mm to cm VQCCL, many following weak schistosity at 40 CA. Tr-0.5% fg Py along/wihin veinlets and veins.
307.60	307.85	Vn		70.00	VQCCL		0.75	0.75				CS	Mainly two pl-cm VQCCL, one following schistosity at 40 CA, the other of unclear orientation. 0.75% fg Py and Cpy (total 1.5%) agglomerated in mm to pl-mm clusters within veins.
307.85	309.10	Vnl	40	4.00	VQC		0.50					CS	4% VQC veinlets at 40 CA. 0.5% fg Py along/within veinlets and disseminated in sheared area.
330.70	331.90	Vn	40	5.00	VQC		0.25					CS	5% VQC veinlets and veins at 40 CA. Tr-0.5% fg Py along/within

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													veinlets and veins locally.
335.70	335.80	Vn	40	40.00	VQCCL							T	Single 4 cm VQCCL, 40 CA. Barren.
337.40	337.80	Vn	40	100.00	VQT							T	Single 40 cm qtz-(tml) vein, 40 CA. Barren.
342.25	342.55	Vn	40	75.00	VQCCL								One 11 cm VQCCL along schistosity at 40 CA, cut by a 2-5 cm biotite vein at 85 CA. Both barren.
342.70	343.05	Vn	20	30.00	VQCCL							CS	One pl-cm VQCCL-Bo at 20 CA, cut by a cm Bo-Chl vein at 85 CA. Both barren.
343.10	343.90	Vn	20	75.00	VQCCL							CS	Pl-dm VQCCL-Bo veining zone, roughly at 20 CA. Barren.
351.50	352.50	Vn	15	15.00	VQC		0.10		0.50			T	Mainly 2 pl-cm VQC at 15 CA. Weak to moderate biotitization in host rock. Veins are barren but tr fg Py and 0.5% fg Po are present in biotitized area between two veins (and within some veinlets).
364.20	365.10	Vn		4.00	VQC		0.75					T	4% mm to cm VQC of various orientations (40-60 CA). 0.5-1% fg Py along veins.
378.30	378.60	Vn		90.00	VQCCL							T	Dm VQCCL-Bo of unclear orientation. Barren.
378.80	381.00	Vn	60	5.00	VUK							T	5% pl-mm to pl-cm dark brown biotite-axinite veins (as per Halo testing), from 50 to 70 CA. Barren.
392.00	392.30	Vn	20	80.00	VQCCL							T	7 cm VQCCL at 20 CA. Barren.
394.90	395.50	Vn	5	45.00	VQCCL		0.10					T	Single VQCCL sub-// to core,

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													occupying half of it over 50 cm. Tr fg Py within vein locally.
396.00	397.00	Vn	35	100.00	VQCCL							T	Single metric VQCCL, UC 30 CA, LC 40 CA. Barren.
397.50	408.80	Vnl	40	7.00	VQCCL		0.10					CS	7% carb +/- qtz-chl veinlets and small veins along schistosity. Local weak pervasive silicification. Tr Py throughout in SZ.
408.80	410.20	Vn	35	15.00	VQCCL		2.50					CS	15% mm to pl-cm VQCCL following schistosity at 30-40 CA. 1-5% fg Py within veins.
410.20	411.00	Vnl	35	10.00	VQCCL		0.75		0.50			CS	10% shear VQCCL veinlets, 30-40 CA. Wek pervasive spotted epidotization. 0.5-1% fg Py and 0.5% fg Po within veinlets and disseminated in host rock.
411.00	411.60	Vn	40	100.00	VQCCL		0.50		0.50			CS	60 cm VQCCL at 40 CA. 0.5% fg Py and 0.5% fg Po within vein.
411.60	413.70	Vn	40	25.00	VQCCL T		0.50		0.50			CS	25% mm to pl-cm VQCCL with local tml. Weak silica alteration. 0.5% fg Py and 0.5% fg Po along/within veins.
413.70	414.30	Vn	40	100.00	VQCCL		0.10		0.50			CS	Single 60 cm VQCCL, UC 50 CA, LC 30 CA. Tr fg Py and 0.5 fg Po within vein.
414.30	414.70	Vn	40	65.00	VQCCL				7.00			CS	65% mm to pl-cm VQCCL, 40 CA. 0.5 to locally 15% fg Po within and along veins.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
415.10	417.20	Vnl	40	6.00	VQC		0.10		0.25			CS	6% VQC veinlets, 40 CA. Tr Py, 0.5% fg Po within veinlets locally.
421.40	421.70	Vn		80.00	VQCCL							T	Single 18 cm VQCCL, UC 30 CA, LC 70 CA. Barren.
421.70	423.00	Vn		20.00	VQCCL							T	Multiple pl-cm low angled (various) VQCCL. Barren.
432.80	432.90	Vn	40	50.00	VQC		0.10					CS	Single 5 cm VQC, 40 CA. Weak Bo zone, weak Se along vein. Tr fg Py along vein.
436.70	437.30	Vn		70.00	VQCCL							T	Single pl-dm VQCCL with some albite, UC 20 CA, LC uneven around 50 CA. Barren.
439.80	440.10	Vn		100.00	VQCCL							T	Single pl-dm VQCCL with some albite, UC 60 CA, LC uneven around 30 CA. Barren.
440.20	441.40	Vn		10.00	VQCCL							T	10% cm to pl-cm VQCCL, from 30 to 70 CA. Barren.
442.20	447.00	Vn	5	65.00	VQA		0.10	0.10	0.10			T	Single VQA with some car-chl as well, 5 CA, followed over 4.8m. Overall tr of fg Py-Cpy-Po assemblages, clustering mainly between 444.4 and 446.4m.
452.00	453.10	Vn	5	20.00	VQCCL							T	Single pl-cm? VQCCL, <5 CA, followed over 1.1m. Occupies <1/4 of core. Cuts through dyke and tuff. Barren.
454.40	455.20	Vn	55	90.00	VQ		0.10	0.20	0.10			T	Pl-dm qtz veining zone, 50-60 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Tr fg Py-Cpy-Po assemblages, with Cpy dominating.
455.20	456.30	Vn	60	10.00	VQ		0.10					T	10% cm to pl-cm VQ, 50-70 CA. Rare tr fg Py along veins.
457.70	458.10	Vn		75.00	VQ		0.10	0.10	0.10			T	Pl-dm qtz veining zone of unclear orientation. Tr fg Py-Cpy-Po assemblages within veins.
458.50	458.65	Vn	50	66.00	VQ		0.10					T	Single 10 cm VQ (CCL), 50 CA. Tr fg Py within vein.
461.40	464.40	Vnl	40	4.00	VC		0.10					CS	4% VC veinlets, most following schistosity at 40 CA. Tr fg Py within veinlets locally.
464.40	465.00	Vn	40	95.00	VQCCL							CS	Two pl-dm VQCCL, 40 CA. Barren.
465.00	471.90	Vnl	40	3.00	VC							CS	3% VC veinlets and a few VQC cm veins, most following schistosity at 40 CA. Barren.
471.90	472.80	Vn	40	30.00	VQCCL		0.50	0.50	0.50			CS	30% mm to pl-cm VQCCL, most following schistosity at 40 CA, few tension ones as well. Tr-1% Py-Cpy-Po clusters along/within veins.
472.80	475.30	Vnl	40	10.00	VC		0.25					CS	10% VC veinlets and a few cm veins, most following schistosity at 40 CA. Tr-0.5% fg Py within veinlets locally.
478.10	479.20	Vnl	30	1.00	VC		0.50						1% VC-chl veinlets, most at 30 CA. Tr-1% fine to coarse grained, locally euhedral Py along/within veinlets.
481.70	481.95	Vn	30	75.00	VQAC							T	10 cm VQAC, UC 45 CA, LC 25 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Barren.
502.10	502.80	Vn	25	75.00	VQCCL		0.50					T	30 cm VQCCL, UC 30 CA, LC 20 CA (opposite to dyke's contact). Contacts going opposite ways. 0.5% fine to medium grained Py, locally euhedral along vein.
521.50	521.60	Vn	40	50.00	VQCCL		0.50					CS	5 cm VQCCL, 40 CA. 0.5% fg Py within vein.
523.00	523.50	Vn	40	8.00	VQC		0.10					CS	8% mm to cm VQC, 40 CA. Tr fg Py along veins locally.
524.00	525.30	Vn	35	100.00	VQCCLT							CS	1.3m VQCCLT, 30-40 CA, contacts following shear orientation. Barren.
535.50	536.30	Vn	20	7.00	VQC		0.25		0.25			T	Mainly two 2-4 cm VQC, 20 CA (different directions). Total tr-1% fg Py-Po along/within veins.
536.30	536.80	Vn	40	70.00	VQCCL		0.10		0.10			CS	VQCCL veining zone (mm to dm), 40 CA along schistosity. Tr fg Py-Po along/within veins.
536.80	541.00	Vnl	40	6.00	VQC							CS	6% VQC veinlets and occasional cm veins, mostly at 40 CA along schistosity. Barren.
554.00	554.40	Vn	25	70.00	VQCCL							T	20 cm VQCCL, 20-30 CA. Barren.
555.10	555.90	Vn	35	30.00	VQCCL							T	30% VQCCL zone, 2-9 cm, 30-40 CA (various orientations). Barren.
557.70	558.00	Vn		90.00	VQCCL							T	VQCCL veining zone of unclear orientation. Barren.
561.30	563.20	Vn	50	4.00	VQAC							T	4% mm to pl-cm VQAC, most at 50 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													Barren.
563.20	564.00	Vn	7	20.00	VQCCL							BRE	20% mm to pl-cm VQCCL, 5-10 CA for most but others at various angles giving a brecciated look to the area.
													Barren.
581.10	582.00	Vn		10.00	VQCCL								10% mm to pl-cm VQCCL of various orientations.
													Barren.
588.00	589.00	Vnl	50	20.00	VQCCL		0.30					CS	20% car-chl veinlets with few VQCCL cm veins, following CS at 50 CA.
													0.3% fine to medium grained, locally euhedral Py along veinlets and small veins.
590.40	590.70	Vn	15	20.00	VQCCL T							T	Single 1-4 cm VQCCLT, 15 CA.
													Barren.
593.80	594.50	Vn	15	25.00	VQCCL		0.10	0.10	1.00			T	Veining zone within volcanic rocks within dyke, 25% cm to pl-cm VQCCL, 10-20 CA.
													1% fg Po along within veins with tr fg Py-Cpy.
599.20	600.00	Vn	20	75.00	VQCCL							CS	Shear veining zone with pl-cm to dm VQCCL at 20 CA.
													Barren.
600.00	600.90	Vn	20	75.00	VQCCL		0.20					CS	Shear veining zone with cm to pl-cm VQCCL at 20 CA.
													0.2% fg Py within veins.
600.90	601.70	Vn	20	25.00	VQCCL		0.50					CS	Shear veining zone with cm to pl-cm VQCCL at 20 CA.
													Tr-1% fg Py within veins.
603.10	603.50	Vn	20	70.00	VQCCL		0.50					CS	Veining zone in broken core, LC of vein at 20 CA. VQCCL with 0.5% fg Py.
603.70	604.40	Vn	25	60.00	VQCCL		0.25					CS	VQCCL veining zone (mm to pl-cm), 20-30 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
604.40	607.10	Vnl	20	6.00	VC		0.25					CS	Tr-0.5% fg Py along/within veins. 6% VC veinlets at 20 CA.
607.10	608.00	Vn	20	45.00	VQCCLT		0.50					CS	Tr-0.5% fg Py along/within veinlets. Mainly two pl-cm VQCCLT, 20 CA.
611.70	611.90	Vn	40	65.00	VQCCL		0.20					CS	Tr-1% fg Py within veins. Single 6 cm VQCCL, 40 CA.
615.60	616.10	Vn	75	15.00	VQCT		0.10					T	0.2% fg Py within vein. Two pl-cm VQC, one also containing tourmaline.
640.00	643.00	Vn		2.00	VQC		0.25					T	Tr fg Py along/within veins. 2% mm to locally cm VQC of various orientations, many at low core angle.
643.00	643.70	Vn		65.00	VQCCLT		0.25						Tr-0.5% fg Py within veins. Veining zone with one 40-50 cm VQCCL-T? that has a sheared look at 20 CA UC, but LC at 70-80, and few cm VQCCL ones at 70-80 CA.
652.90	653.50	Vn		12.00	VQCCL							T	Tr-0.5% fg Py within veins. 12% cm to pl-cm VQCCL of various orientations (from sub-// to sub perpendicular to core). Barren.
658.10	658.25	Vn	60	100.00	VQ							T	15 cm VQ, UC 70 CA, LC 50 CA. Barren.
658.80	659.10	Vn	60	60.00	VQCCL							T	One 10 cm VQ, 60 CA, and a 8 cm VQCCL veining zone, 70 CA. Barren.
665.40	667.10	Vn	70	1.00	VQCT							T	Three 0.5-1 cm VQCT, 70 CA. Barren.
681.15	681.55	Vn	80	100.00	VQCCLT							T	Single 50 cm VQCCLT, 80 CA. Barren.
692.00	693.30	Vn	30	3.00	VQC		0.25						3% mm to pl-cm VQC (some lost

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													in broken core), 30 CA as per adjacent shear orientation, no shear in this area. Tr-0.5% fg Py along/within veins.
706.30	706.45	Vn	50	100.00	VQCCL							CS	Single 15 cm VQCCL, following weak schistosity at 50 CA. Barren.
708.50	708.60	Vn	65	50.00	VQT							T	Single 5 cm VQT, 65 CA. Barren.
708.90	709.00	Vn	40	50.00	VQCCLT							T	Single 5 cm VQCCLT,40 CA. Barren.
709.80	709.95	Vn	50	55.00	VQCCLT							T	Two 2-7 cm VQCCLT, around 50 CA. Barren.
710.40	710.50	Vn	30	40.00	VQCCL							CS	Single 4 cm VQCCL, following very weak schistosity at 30 CA. Barren.
712.10	712.50	Vn	40	15.00	VQCCLT			0.20				T	One barren 5 cm VQCT and one 1 cm VQCCL with cm chunk of Cpy within it. Both at 40 CA.
719.20	731.60	Vn	25	6.00	VQCCLT		0.25					T	6% mm to locally pl-mm, mostly tension VQCCLT, most at 20-30 CA. Tr-0.5% fg Py along/within veins, some containing coarse grained euhedral Py.
736.50	737.60	Vn	40	75.00	VQCCLT		1.50					CS	Veining zone, VQCCLT cm ad 20 cm, bigger in shear, some extension VN. 1-2% fg to mg Py, locally euhedral, along/within veins.
737.60	742.05	Vn	35	5.00	VQCCL							T	5% mm to pl-cm VQCCL, 30-40 CA. Barren.
742.05	742.35	Vn	25	75.00	VQT		2.00					T	VQT 7 cm with pl-cm Py chunks within it. 25 CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
742.35	752.30	Vn		4.00	VQCCL T							T	4% mm to pl-cm VQC (CLT), various orientations. Barren.
752.30	752.90	Vn	30	15.00	VQCCL		0.50					CS	VQCL 2-3 cm in CS, 0.5% fg Py, hematisation. 30 CA.
752.90	767.80	Vn		5.00	VQCCL T		0.50					T	5% cm to pl-cm VQCCL (T), from 20 to 70 CA. Tr-1% fg to mg Py, locally euhedral, in veins and host rock.
767.80	768.60	Vn	10	30.00	VQCCL		0.50					T	Pl-cm ad pl-dm VQCL, <0.5% fg Py.
768.60	780.01	Vn		3.00	VQCCL		0.50					T	3% cm to dm VQCCL, <0.5% Py. Various orientations.
788.80	789.00	Vn	20	15.00	VQCCL		0.25					CS	2-3 cm VQCCL, 20 CA. 0.25% fg Py within vein.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
83.10	85.20		1.00						0.5-1.5% fg Py disseminated and along/within veinlets and veins, with local clusters.
86.60	90.00		0.50						Tr-1% fg Py disseminated and along schistosity planes.
93.50	95.20		0.50						Tr-1% fg Py disseminated and along schistosity planes.
102.00	102.50		0.25						Tr-0.5% fg Py disseminated and along schistosity planes.
111.60	114.00		0.30						Mostly tr, locally 0.5-1% fg Py disseminated and along schistosity planes. Also within some shear VQC.
123.40	124.00		0.25						Tr-0.5% fg Py disseminated, along schistosity planes and within veinlets.
126.00	130.00		0.30						Mostly tr-0.5%, locally 1% fg Py disseminated and along schistosity planes.
150.00	151.60		0.75						Zones with 0.5-1% fg Py, disseminated or within veinlets and veins along schistosity.
160.20	161.00		0.75						Zones with 0.5-1% fine to coarse grained, locally euhedral Py, disseminated or within veinlets and veins along schistosity.
163.20	164.00		0.50						0.5% fine to coarse grained, locally euhedral disseminated Py.
169.90	170.40		0.20						0.2% fg Py, disseminated or within veinlets along schistosity.
171.20	171.80		0.20						0.2% fine to very fine grained Py, disseminated through bedding.
191.50	192.40		0.50						0.5% fine to coarse grained Py, locally euhedral, disseminated and within few small QC veinlets and veins.
196.20	197.80		1.00						0.5-1.5%, mostly fine grained but locally coarse and euhedral Py, in mm specs disseminated in core.
202.00	203.80		0.50						Tr-1% fine to coarse grained Py, disseminated and clustered in a 1.5 x 3.5 cm calcite chunk. Often euhedral.
207.10	210.30		0.50						Tr-1% fine to coarse grained Py, disseminated and within calcite veinlets. Often euhedral.
214.30	215.00		0.50						0.5% fine to medium grained Py, disseminated. Locally euhedral.
215.50	216.60		0.25						Tr-0.5% fg Py, disseminated and along veinlets.
238.80	242.60		0.25						Tr-0.5% fg Py, disseminated and along calcite veinlets and veins.
248.20	259.90		0.10						Tr to locally 0.5% fg Py, disseminated and along/within calcite veinlets and veins.
309.10	311.20		0.25						Tr-0.5% fine to medium grained Py, locally euhedral, disseminated in QFP dyke and within QC veinlets and veins.
331.90	332.80		0.25						Tr-0.5% fg diss Py in I3 dyke.
352.50	355.50		0.25						Tr-0.5% fg Py within veinlets locally in I2 dyke.
499.00	502.10		0.10	0.10					Local mm to pl-mm clusters of fg Py and/or Cpy, disseminated in core

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
									or along veinlets.
502.50	505.70		0.50						0.5% fine to medium grained Py, locally euhedral, disseminated in QFP dyke.
525.30	527.40		0.25		0.25				Total 0.5% fg Py-Po along/within veinlets and disseminated.
592.60	595.40		0.25						Tr-0.5% fg Py disseminated qtz-diorite dyke.
596.30	598.20		0.25						Tr-0.5% fg Py disseminated qtz-diorite dyke and along veinlets.
687.90	692.00		0.10						Tr-0.2% fg Py along veinlets and small shear veins in SZ locally.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
331.90	332.80							2	2										Moderate pervasive carbonatization of I3 dyke.
332.80	414.70												1						Tr to locally 20% fg (locally medium grained) disseminated biotite. Locally mm to pl-cm Bo veinlets and veins.
414.70	415.10							2	2										Weak pervasive GS alteration and moderate carbonatization.
415.10	439.00																		Tr to locally 20% fg (locally medium grained) disseminated biotite. Locally mm to pl-cm Bo veinlets and veins.
508.40	509.70											1							Weak spotted disseminated acicular tourmaline?

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
80.20	81.00	RQD: 75%; Recovered: 100%	0.80	0.80	100.00	0.60	75.00						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
102.00	105.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
105.00	108.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
108.00	111.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
111.00	114.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
114.00	117.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
117.00	120.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
120.00	123.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
123.00	126.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
126.00	129.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
129.00	132.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
132.00	135.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
150.00	153.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
183.00	186.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
408.00	411.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
474.00	477.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
498.00	501.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
525.00	528.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
534.00	537.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
537.00	540.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
540.00	543.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
561.00	564.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
564.00	567.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
567.00	570.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
597.00	600.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
600.00	603.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
603.00	606.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
633.00	636.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
684.00	687.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
693.00	696.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
708.00	711.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
735.00	738.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	780.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
780.00	783.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
789.00	792.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

Forage: **17311-22-039**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-01-06
Fin: 2022-01-17
Date description: 2022-04-13

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318343.59
Plongée:	-75.00°	Nordant:	5330096.98
Longueur:	777.40	Elevation:	3331.73

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 221 **Nombre d'échantillons QAQC:** 39 **Longueur totale échantillonnée:** 250.00

Description:

Charles D'Amours géo. Stag. 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-75.00°	No	
ReflexMultishot	108.00	170.81°	No	-72.28°	No	
ReflexMultishot	111.00	171.01°	No	-72.17°	No	
ReflexMultishot	114.00	170.72°	No	-72.05°	No	
ReflexMultishot	117.00	170.63°	No	-72.02°	No	
ReflexMultishot	120.00	170.44°	No	-71.92°	No	
ReflexMultishot	123.00	170.57°	No	-71.78°	No	
ReflexMultishot	126.00	170.61°	No	-71.64°	No	
ReflexMultishot	129.00	170.56°	No	-71.50°	No	
ReflexMultishot	132.00	170.68°	No	-71.36°	No	
ReflexMultishot	135.00	170.82°	No	-71.29°	No	
ReflexMultishot	138.00	170.95°	No	-71.14°	No	
ReflexMultishot	141.00	170.96°	No	-71.00°	No	
ReflexMultishot	144.00	170.75°	No	-70.98°	No	
ReflexMultishot	147.00	170.97°	No	-70.95°	No	
ReflexMultishot	150.00	170.96°	No	-70.92°	No	
ReflexMultishot	153.00	170.90°	No	-70.92°	No	
ReflexMultishot	156.00	170.78°	No	-70.88°	No	
ReflexMultishot	159.00	170.92°	No	-70.86°	No	
ReflexMultishot	162.00	170.93°	No	-70.80°	No	
ReflexMultishot	165.00	170.96°	No	-70.73°	No	
ReflexMultishot	168.00	170.93°	No	-70.66°	No	
ReflexMultishot	171.00	171.11°	No	-70.58°	No	
ReflexMultishot	174.00	171.08°	No	-70.53°	No	
ReflexMultishot	177.00	171.14°	No	-70.47°	No	
ReflexMultishot	180.00	171.18°	No	-70.45°	No	
ReflexMultishot	186.00	171.16°	No	-70.39°	No	
ReflexMultishot	189.00	171.13°	No	-70.32°	No	
ReflexMultishot	192.00	171.43°	No	-70.27°	No	
ReflexMultishot	195.00	171.22°	No	-70.19°	No	
ReflexMultishot	198.00	170.98°	No	-70.20°	No	
ReflexMultishot	201.00	171.00°	No	-70.17°	No	
ReflexMultishot	204.00	171.06°	No	-70.06°	No	
ReflexMultishot	207.00	171.28°	No	-70.02°	No	
ReflexMultishot	210.00	170.97°	No	-69.99°	No	
ReflexMultishot	213.00	171.00°	No	-69.97°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	216.00	171.00°	No	-69.92°	No	
ReflexMultishot	219.00	170.96°	No	-69.87°	No	
ReflexMultishot	222.00	171.25°	No	-69.84°	No	
ReflexMultishot	225.00	171.27°	No	-69.84°	No	
ReflexMultishot	228.00	171.27°	No	-69.74°	No	
ReflexMultishot	231.00	171.40°	No	-69.73°	No	
ReflexMultishot	234.00	171.29°	No	-69.71°	No	
ReflexMultishot	237.00	171.51°	No	-69.70°	No	
ReflexMultishot	240.00	171.29°	No	-69.69°	No	
ReflexMultishot	243.00	171.40°	No	-69.63°	No	
ReflexMultishot	246.00	171.55°	No	-69.66°	No	
ReflexMultishot	249.00	171.49°	No	-69.62°	No	
ReflexMultishot	252.00	171.52°	No	-69.61°	No	
ReflexMultishot	255.00	171.58°	No	-69.57°	No	
ReflexMultishot	258.00	171.56°	No	-69.60°	No	
ReflexMultishot	261.00	171.72°	No	-69.51°	No	
ReflexMultishot	264.00	171.92°	No	-69.50°	No	
ReflexMultishot	267.00	171.54°	No	-69.44°	No	
ReflexMultishot	270.00	171.61°	No	-69.41°	No	
ReflexMultishot	273.00	171.88°	No	-69.37°	No	
ReflexMultishot	276.00	171.84°	No	-69.32°	No	
ReflexMultishot	279.00	171.83°	No	-69.29°	No	
ReflexMultishot	282.00	172.01°	No	-69.25°	No	
ReflexMultishot	285.00	171.98°	No	-69.27°	No	
ReflexMultishot	288.00	172.19°	No	-69.22°	No	
ReflexMultishot	291.00	172.21°	No	-69.22°	No	
ReflexMultishot	294.00	172.38°	No	-69.15°	No	
ReflexMultishot	297.00	172.25°	No	-69.12°	No	
ReflexMultishot	300.00	172.04°	No	-69.10°	No	
ReflexMultishot	303.00	172.52°	No	-69.02°	No	
ReflexMultishot	306.00	172.55°	No	-69.06°	No	
ReflexMultishot	309.00	172.67°	No	-69.05°	No	
ReflexMultishot	312.00	172.66°	No	-69.03°	No	
ReflexMultishot	315.00	172.79°	No	-69.01°	No	
ReflexMultishot	318.00	172.73°	No	-69.02°	No	
ReflexMultishot	321.00	172.81°	No	-69.05°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	324.00	172.69°	No	-69.04°	No	
ReflexMultishot	327.00	172.76°	No	-69.00°	No	
ReflexMultishot	330.00	172.85°	No	-68.97°	No	
ReflexMultishot	333.00	172.96°	No	-68.99°	No	
ReflexMultishot	336.00	172.94°	No	-69.01°	No	
ReflexMultishot	339.00	172.93°	No	-68.94°	No	
ReflexMultishot	342.00	172.89°	No	-69.00°	No	
ReflexMultishot	345.00	172.99°	No	-69.01°	No	
ReflexMultishot	348.00	172.96°	No	-69.02°	No	
ReflexMultishot	351.00	172.99°	No	-69.02°	No	
ReflexMultishot	354.00	173.02°	No	-68.98°	No	
ReflexMultishot	357.00	172.96°	No	-68.97°	No	
ReflexMultishot	360.00	172.93°	No	-68.96°	No	
ReflexMultishot	363.00	173.00°	No	-68.93°	No	
ReflexMultishot	366.00	173.03°	No	-68.90°	No	
ReflexMultishot	369.00	173.29°	No	-68.88°	No	
ReflexMultishot	372.00	173.07°	No	-68.86°	No	
ReflexMultishot	375.00	173.28°	No	-68.88°	No	
ReflexMultishot	378.00	173.15°	No	-68.87°	No	
ReflexMultishot	381.00	173.16°	No	-68.87°	No	
ReflexMultishot	384.00	173.32°	No	-68.82°	No	
ReflexMultishot	387.00	173.30°	No	-68.77°	No	
ReflexMultishot	390.00	173.34°	No	-68.70°	No	
ReflexMultishot	393.00	173.38°	No	-68.66°	No	
ReflexMultishot	396.00	173.17°	No	-68.62°	No	
ReflexMultishot	399.00	173.40°	No	-68.60°	No	
ReflexMultishot	402.00	173.56°	No	-68.58°	No	
ReflexMultishot	405.00	173.40°	No	-68.59°	No	
ReflexMultishot	408.00	173.47°	No	-68.56°	No	
ReflexMultishot	411.00	173.51°	No	-68.57°	No	
ReflexMultishot	414.00	173.52°	No	-68.52°	No	
ReflexMultishot	417.00	173.53°	No	-68.52°	No	
ReflexMultishot	420.00	173.58°	No	-68.50°	No	
ReflexMultishot	423.00	173.56°	No	-68.47°	No	
ReflexMultishot	426.00	173.59°	No	-68.43°	No	
ReflexMultishot	429.00	173.47°	No	-68.37°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	432.00	173.78°	No	-68.31°	No	
ReflexMultishot	435.00	173.50°	No	-68.29°	No	
ReflexMultishot	438.00	173.78°	No	-68.20°	No	
ReflexMultishot	441.00	173.69°	No	-68.19°	No	
ReflexMultishot	444.00	173.87°	No	-68.12°	No	
ReflexMultishot	447.00	173.78°	No	-68.03°	No	
ReflexMultishot	450.00	173.92°	No	-67.96°	No	
ReflexMultishot	453.00	173.91°	No	-67.91°	No	
ReflexMultishot	456.00	173.71°	No	-67.80°	No	
ReflexMultishot	459.00	173.83°	No	-67.81°	No	
ReflexMultishot	462.00	174.01°	No	-67.73°	No	
ReflexMultishot	465.00	174.03°	No	-67.70°	No	
ReflexMultishot	468.00	174.02°	No	-67.64°	No	
ReflexMultishot	471.00	173.67°	No	-67.47°	No	
ReflexMultishot	474.00	173.55°	No	-67.20°	No	
ReflexMultishot	477.00	173.69°	No	-67.13°	No	
ReflexMultishot	480.00	173.59°	No	-67.08°	No	
ReflexMultishot	483.00	173.66°	No	-66.98°	No	
ReflexMultishot	486.00	173.65°	No	-66.90°	No	
ReflexMultishot	489.00	173.73°	No	-66.86°	No	
ReflexMultishot	492.00	173.75°	No	-66.82°	No	
ReflexMultishot	495.00	173.94°	No	-66.77°	No	
ReflexMultishot	498.00	174.12°	No	-66.66°	No	
ReflexMultishot	501.00	174.51°	No	-66.55°	No	
ReflexMultishot	504.00	174.56°	No	-66.35°	No	
ReflexMultishot	507.00	174.67°	No	-66.11°	No	
ReflexMultishot	510.00	174.82°	No	-65.86°	No	
ReflexMultishot	513.00	175.22°	No	-65.67°	No	
ReflexMultishot	516.00	175.06°	No	-65.54°	No	
ReflexMultishot	519.00	175.31°	No	-65.48°	No	
ReflexMultishot	522.00	175.52°	No	-65.34°	No	
ReflexMultishot	525.00	175.83°	No	-65.26°	No	
ReflexMultishot	528.00	175.29°	No	-65.26°	No	
ReflexMultishot	531.00	175.27°	No	-65.23°	No	
ReflexMultishot	534.00	175.36°	No	-65.17°	No	
ReflexMultishot	540.00	175.42°	No	-65.07°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	543.00	175.43°	No	-65.04°	No	
ReflexMultishot	552.00	175.46°	No	-64.94°	No	
ReflexMultishot	555.00	175.84°	No	-64.88°	No	
ReflexMultishot	561.00	176.27°	No	-64.61°	No	
ReflexMultishot	567.00	176.61°	No	-64.29°	No	
ReflexMultishot	570.00	176.69°	No	-63.96°	No	
ReflexMultishot	573.00	176.71°	No	-63.56°	No	
ReflexMultishot	576.00	176.85°	No	-63.39°	No	
ReflexMultishot	579.00	177.08°	No	-63.17°	No	
ReflexMultishot	582.00	177.32°	No	-63.03°	No	
ReflexMultishot	585.00	177.49°	No	-62.82°	No	
ReflexMultishot	588.00	177.58°	No	-62.74°	No	
ReflexMultishot	591.00	177.51°	No	-62.61°	No	
ReflexMultishot	594.00	177.90°	No	-62.44°	No	
ReflexMultishot	597.00	177.62°	No	-62.37°	No	
ReflexMultishot	600.00	177.44°	No	-62.27°	No	
ReflexMultishot	603.00	177.55°	No	-62.21°	No	
ReflexMultishot	606.00	177.77°	No	-62.15°	No	
ReflexMultishot	609.00	177.98°	No	-62.05°	No	
ReflexMultishot	612.00	177.96°	No	-62.01°	No	
ReflexMultishot	615.00	177.57°	No	-61.97°	No	
ReflexMultishot	618.00	177.67°	No	-61.87°	No	
ReflexMultishot	621.00	178.31°	No	-61.84°	No	
ReflexMultishot	624.00	178.39°	No	-61.75°	No	
ReflexMultishot	627.00	178.57°	No	-61.66°	No	
ReflexMultishot	630.00	178.77°	No	-61.62°	No	
ReflexMultishot	633.00	179.08°	No	-61.50°	No	
ReflexMultishot	636.00	179.21°	No	-61.46°	No	
ReflexMultishot	639.00	179.03°	No	-61.40°	No	
ReflexMultishot	645.00	178.96°	No	-61.31°	No	
ReflexMultishot	648.00	178.75°	No	-61.29°	No	
ReflexMultishot	657.00	179.38°	No	-61.10°	No	
ReflexMultishot	660.00	179.42°	No	-61.05°	No	
ReflexMultishot	663.00	178.84°	No	-60.99°	No	
ReflexMultishot	666.00	178.99°	No	-60.96°	No	
ReflexMultishot	672.00	178.97°	No	-60.79°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	675.00	179.18°	No	-60.59°	No	
ReflexMultishot	678.00	179.10°	No	-60.47°	No	
ReflexMultishot	681.00	179.18°	No	-60.42°	No	
ReflexMultishot	684.00	179.16°	No	-60.42°	No	
ReflexMultishot	690.00	179.32°	No	-60.26°	No	
ReflexMultishot	693.00	179.62°	No	-60.14°	No	
ReflexMultishot	696.00	179.65°	No	-60.07°	No	
ReflexMultishot	699.00	179.73°	No	-60.01°	No	
ReflexMultishot	702.00	179.67°	No	-59.96°	No	
ReflexMultishot	705.00	179.77°	No	-59.84°	No	
ReflexMultishot	708.00	179.89°	No	-59.77°	No	
ReflexMultishot	711.00	179.79°	No	-59.64°	No	
ReflexMultishot	714.00	179.93°	No	-59.57°	No	
ReflexMultishot	717.00	180.08°	No	-59.46°	No	
ReflexMultishot	726.00	180.20°	No	-59.32°	No	
ReflexMultishot	729.00	180.33°	No	-59.21°	No	
ReflexMultishot	732.00	180.45°	No	-59.17°	No	
ReflexMultishot	735.00	180.37°	No	-59.01°	No	
ReflexMultishot	738.00	180.38°	No	-58.87°	No	
ReflexMultishot	741.00	180.59°	No	-58.76°	No	
ReflexMultishot	744.00	180.78°	No	-58.70°	No	
ReflexMultishot	747.00	180.94°	No	-58.57°	No	
ReflexMultishot	750.00	181.09°	No	-58.42°	No	
ReflexMultishot	753.00	181.03°	No	-58.18°	No	
ReflexMultishot	756.00	181.10°	No	-57.80°	No	
ReflexMultishot	765.00	181.21°	No	-57.38°	No	
ReflexMultishot	768.00	181.45°	No	-57.28°	No	
ReflexMultishot	771.00	181.77°	No	-57.12°	No	
ReflexMultishot	774.00	181.81°	No	-56.98°	No	
ReflexMultishot	777.00	181.69°	No	-56.94°	No	

		Description
0.00	90.00	MT **Overburden** OVERBURDEN
90.00	364.20	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis. Passage de volcanite (andesite) Parfois intrusif intermédiaire. Altération : silicification, albitisation Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py.
179.40	180.90	I2 **Intermediate intrusive 30°** intrusif int. I2 aussi appelé andésite porphyrique selon les anciens log. matrice gris pâle avec cristaux sub-cm de plagio blanchâtre texture massive, aucune déformation contact net 30deg
249.70	252.70	QFP **Quartz Feldspath Porphyry** QFP standar, grain de plagio cm. tr de py au éponte
296.70	297.30	I2 **Intermediate intrusive 60°** intrusif int. I2 aussi appelé andésite porphyrique selon les anciens log. matrice gris pâle avec cristaux sub-cm de plagio blanchâtre texture massive, aucune déformation contact net 60deg
364.20	372.00	VS **Volcano-sedimentary rocks 55°** Tuff-mudstone ?? Unité noir foncé, parsemé par veine de qz fumé. dureté faible-moyen. Aphanitique

		Description
		Granoclassement nettement visible par endroit. Réagit fortement au HCL, non magnétique. MINÉRALISATION Trace d'arsénopyrite (1-2)mm Trace de pyrite (1mm) Trace de Po et Cpy fortement associé ensemble. Amas de (3-7)mm Contact supérieure : graduel Contact inf: marqué par une veine de quartz.
372.00	431.30	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis. Passage de volcanite (andesite) Parfois intrusif intermédiaire. Altération : silicification, albitisation intermitent Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py.
431.30	437.20	QFP **Quartz Feldspath Porphyry 50°** QFP standard - Roche pâle COMPOSITION - 30% phénocristaux de plagio (parfois rosé) - 10% phénocristaux de quartz - matrice aphanitique grise DÉFORMATION - généralement massive ALTÉRATION - séricitisation faible - silicification moyenne + Hm au début de l'interval MINÉRALISATION - trace de pyrite, cubique (5mm)
437.20	481.50	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U

		Description
		Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis. Passage de volcanite (andesite) Parfois intrusif intermédiaire. Altération : silicification, albitisation intermitent Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py.
477.10	478.80	I2 **Intermediate intrusive 60°** intrusif int. I2 aussi appelé andésite porphyrique selon les anciens log. matrice gris pâle avec cristaux sub-cm de plagio blanchâtre texture massive, aucune déformation contact net 60deg
481.50	492.80	V2J **Andesite 60°** Andesite V2 gris bleuté aphanitique L'unité est moyennement à fortement cisaillé 60deg. 5%de stringer qz-carb et 3 veines plus importante (10-40cm). Généralement faiblement chloritisé, carbonatisé et localement albitisé. Minéralistion localisé dans une veine Qz-carb-chlorite. Pyrite 1% l'unité est comprimé entre deux unités beaucoup plus compétente, ce qui peu expliqué sont fort cisaillement
492.80	777.40	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé.

Description
ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
345.20	347.70	2.50	0.005	QMX49239	
347.70	348.20	0.50	0.005	QMX49240	
348.20	349.40	1.20	0.010	QMX49241	
349.40	350.50	1.10	0.020	QMX49242	
350.50	351.00	0.50	0.005	QMX49243	
351.00	351.50	0.50	0.005	QMX49244	
351.50	352.50	1.00	0.005	QMX49245	
352.50	353.90	1.40	0.010	QMX49247	
353.90	354.80	0.90	0.010	QMX49248	
354.80	355.40	0.60	0.005	QMX49249	
355.40	356.10	0.70	0.005	QMX49250	
356.10	357.00	0.90	0.005	QMX49251	
357.00	358.50	1.50	0.005	QMX49253	
358.50	360.00	1.50	0.005	QMX49254	
360.00	361.50	1.50	0.005	QMX49255	
361.50	363.00	1.50	0.005	QMX49256	
363.00	363.60	0.60	0.005	QMX49257	
363.60	364.20	0.60	0.005	QMX49258	
364.20	365.00	0.80	0.005	QMX49260	
365.00	366.00	1.00	0.010	QMX49261	
366.00	367.10	1.10	0.040	QMX49262	
367.10	367.90	0.80	0.005	QMX49263	
367.90	369.00	1.10	0.010	QMX49264	
369.00	369.50	0.50	0.005	QMX49265	
369.50	370.50	1.00	0.005	QMX49267	
370.50	371.50	1.00	0.005	QMX49268	
371.50	372.00	0.50	0.005	QMX49269	
372.00	373.50	1.50	0.005	QMX49270	
373.50	374.10	0.60	0.005	QMX49271	
374.10	374.70	0.60	0.005	QMX49273	
374.70	375.30	0.60	0.005	QMX49274	
375.30	376.00	0.70	0.005	QMX49275	
376.00	377.50	1.50	0.005	QMX49276	
377.50	379.00	1.50	0.005	QMX49277	
425.30	426.80	1.50	0.005	QMX49279	
426.80	427.70	0.90	0.005	QMX49280	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
427.70	429.00	1.30	0.005	QMX49281	
429.00	429.70	0.70	0.005	QMX49282	
429.70	430.20	0.50	0.005	QMX49283	
430.20	431.30	1.10	0.005	QMX49284	
431.30	432.00	0.70	0.005	QMX49285	
432.00	433.50	1.50	0.005	QMX49287	
433.50	435.00	1.50	0.005	QMX49288	
435.00	436.00	1.00	0.005	QMX49289	
436.00	437.20	1.20	0.005	QMX49290	
437.20	438.00	0.80	0.005	QMX49291	
438.00	438.90	0.90	0.005	QMX49293	
438.90	440.30	1.40	0.005	QMX49294	
481.50	483.00	1.50	0.005	QMX49295	
483.00	484.50	1.50	0.005	QMX49296	
484.50	486.00	1.50	0.005	QMX49297	
486.00	487.50	1.50	0.005	QMX49299	
487.50	489.00	1.50	0.010	QMX49300	
489.00	489.90	0.90	0.020	QMX49301	
489.90	490.50	0.60	0.020	QMX49302	
490.50	491.00	0.50	0.030	QMX49303	
491.00	492.00	1.00	0.005	QMX49304	
492.00	492.80	0.80	0.010	QMX49305	
492.80	493.30	0.50	0.005	QMX49307	
493.30	494.50	1.20	0.005	QMX49308	
494.50	495.50	1.00	0.005	QMX49309	
495.50	497.00	1.50	0.005	QMX49310	
497.00	498.50	1.50	0.005	QMX49311	
567.00	568.50	1.50	0.005	QMX49313	
568.50	569.10	0.60	0.005	QMX49314	
569.10	570.10	1.00	0.005	QMX49315	
570.10	571.00	0.90	0.010	QMX49316	
571.00	572.40	1.40	0.005	QMX49317	
572.40	573.70	1.30	0.005	QMX49319	
573.70	574.50	0.80	0.010	QMX49320	
574.50	575.30	0.80	0.010	QMX49321	
575.30	576.50	1.20	0.005	QMX49322	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
576.50	578.00	1.50	0.005	QMX49323	
578.00	579.00	1.00	0.005	QMX49324	
579.00	580.50	1.50	0.005	QMX49325	
580.50	582.00	1.50	0.005	QMX49327	
582.00	582.70	0.70	0.005	QMX49328	
582.70	583.40	0.70	0.005	QMX49329	
583.40	584.90	1.50	0.050	QMX49330	
584.90	586.40	1.50	0.005	QMX49331	
586.40	587.90	1.50	0.040	QMX49333	
587.90	589.00	1.10	0.790	QMX49334	
589.00	590.30	1.30	0.005	QMX49335	
590.30	591.70	1.40	0.005	QMX49336	
591.70	592.20	0.50	0.005	QMX49337	
608.50	609.90	1.40	0.005	QMX49339	
609.90	611.40	1.50	0.005	QMX49340	
611.40	612.00	0.60	0.005	QMX49341	
612.00	613.40	1.40	0.005	QMX49342	
613.40	614.20	0.80	0.005	QMX49343	
614.20	615.00	0.80	0.005	QMX49344	
615.00	615.50	0.50	0.010	QMX49345	
615.50	616.50	1.00	0.005	QMX49347	
616.50	618.00	1.50	0.005	QMX49348	
618.00	619.40	1.40	0.005	QMX49349	
619.40	620.30	0.90	0.005	QMX49350	
620.30	621.80	1.50	0.220	QMX49351	
621.80	623.30	1.50	0.030	QMX49353	
623.30	624.80	1.50	0.150	QMX49354	
624.80	625.40	0.60	0.030	QMX49355	
625.40	626.00	0.60	0.010	QMX49356	
626.00	627.50	1.50	0.010	QMX49357	
627.50	629.00	1.50	0.070	QMX49359	
629.00	630.50	1.50	0.020	QMX49360	
630.50	632.00	1.50	0.005	QMX49361	
632.00	633.40	1.40	0.005	QMX49362	
633.40	634.10	0.70	0.005	QMX49363	
644.00	644.80	0.80	0.005	QMX49364	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
644.80	645.50	0.70	0.005	QMX49365	
645.50	646.50	1.00	0.005	QMX49367	
646.50	647.00	0.50	0.005	QMX49368	
647.00	648.00	1.00	0.005	QMX49369	
648.00	649.50	1.50	0.005	QMX49370	
649.50	651.00	1.50	0.005	QMX49371	
651.00	652.50	1.50	0.005	QMX49373	
652.50	653.10	0.60	0.005	QMX49374	
653.10	654.40	1.30	0.005	QMX49375	
654.40	655.50	1.10	0.005	QMX49376	
655.50	657.00	1.50	0.005	QMX49377	
657.00	658.50	1.50	0.005	QMX49379	
658.50	659.80	1.30	0.005	QMX49380	
659.80	660.40	0.60	0.005	QMX49381	
660.40	661.50	1.10	0.005	QMX49382	
661.50	663.00	1.50	0.005	QMX49383	
663.00	664.30	1.30	0.005	QMX49384	
664.30	665.00	0.70	0.010	QMX49385	
665.00	666.50	1.50	0.005	QMX49387	
666.50	667.00	0.50	0.005	QMX49388	
667.00	668.50	1.50	0.005	QMX49389	
668.50	669.50	1.00	0.005	QMX49390	
669.50	671.00	1.50	0.005	QMX49391	
671.00	671.60	0.60	0.005	QMX49393	
671.60	672.50	0.90	0.005	QMX49394	
672.50	674.00	1.50	0.005	QMX49395	
674.00	674.90	0.90	0.005	QMX49396	
674.90	675.50	0.60	0.005	QMX49397	
675.50	677.00	1.50	0.005	QMX49399	
677.00	678.50	1.50	0.005	QMX49400	
678.50	680.00	1.50	0.005	QMX49401	
680.00	681.50	1.50	0.005	QMX49402	
681.50	683.00	1.50	0.005	QMX49403	
683.00	684.50	1.50	0.005	QMX49404	
684.50	686.00	1.50	0.005	QMX49405	
686.00	687.20	1.20	0.010	QMX49407	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
687.20	688.70	1.50	0.005	QMX49408	
688.70	689.80	1.10	0.005	QMX49409	
689.80	690.30	0.50	0.005	QMX49410	
690.30	691.00	0.70	0.300	QMX49411	
691.00	691.60	0.60	0.005	QMX49413	
691.60	693.00	1.40	0.005	QMX49414	
693.00	694.50	1.50	0.005	QMX49415	
694.50	695.40	0.90	0.005	QMX49416	
695.40	696.90	1.50	0.005	QMX49417	
696.90	697.50	0.60	0.005	QMX49419	
697.50	698.60	1.10	0.005	QMX49420	
698.60	699.30	0.70	0.020	QMX49421	
699.30	699.80	0.50	0.005	QMX49422	
699.80	700.30	0.50	0.005	QMX49423	
700.30	701.70	1.40	0.005	QMX49424	
701.70	703.10	1.40	0.030	QMX49425	
703.10	704.30	1.20	0.020	QMX49427	
704.30	705.70	1.40	0.010	QMX49428	
705.70	707.00	1.30	0.005	QMX49429	
707.00	708.00	1.00	0.005	QMX49430	
708.00	709.50	1.50	0.005	QMX49431	
709.50	711.00	1.50	0.005	QMX49433	
711.00	712.50	1.50	0.005	QMX49434	
712.50	714.00	1.50	0.030	QMX49435	
714.00	715.50	1.50	0.180	QMX49436	
715.50	717.00	1.50	0.040	QMX49437	
717.00	717.50	0.50	0.020	QMX49439	
717.50	718.20	0.70	0.005	QMX49440	
718.20	718.70	0.50	0.005	QMX49441	
718.70	720.00	1.30	0.005	QMX49442	
720.00	720.70	0.70	0.005	QMX49443	
720.70	722.20	1.50	0.005	QMX49444	
722.20	722.70	0.50	0.005	QMX49445	
722.70	723.90	1.20	0.005	QMX49447	
723.90	725.00	1.10	0.005	QMX49448	
725.00	725.50	0.50	0.005	QMX49449	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
725.50	727.00	1.50	0.005	QMX49450	
727.00	728.50	1.50	0.005	QMX49451	
728.50	730.00	1.50	0.030	QMX49453	
730.00	731.20	1.20	0.005	QMX49454	
731.20	732.10	0.90	0.520	QMX49455	
732.10	732.90	0.80	0.080	QMX49456	
732.90	734.00	1.10	0.060	QMX49457	
734.00	735.00	1.00	1.420	QMX49459	
735.00	736.00	1.00	0.870	QMX49460	
736.00	737.20	1.20	1.320	QMX49461	
737.20	737.70	0.50	0.390	QMX49462	
737.70	738.50	0.80	0.010	QMX49463	
738.50	740.00	1.50	0.005	QMX49464	
740.00	741.30	1.30	0.010	QMX49465	
741.30	742.50	1.20	0.005	QMX49467	
742.50	744.00	1.50	0.005	QMX49468	
744.00	745.50	1.50	0.005	QMX49469	
745.50	747.00	1.50	0.005	QMX49470	
747.00	748.50	1.50	0.005	QMX49471	
748.50	750.00	1.50	0.005	QMX49473	
750.00	751.00	1.00	0.005	QMX49474	
751.00	752.30	1.30	0.005	QMX49475	
752.30	753.80	1.50	0.005	QMX49476	
753.80	755.30	1.50	0.010	QMX49477	
755.30	756.80	1.50	0.010	QMX49479	
756.80	758.30	1.50	0.030	QMX49480	
758.30	759.30	1.00	0.020	QMX49481	
759.30	760.80	1.50	0.060	QMX49482	
760.80	761.50	0.70	0.005	QMX49483	
761.50	762.00	0.50	0.005	QMX49484	
762.00	763.50	1.50	0.005	QMX49485	
763.50	765.00	1.50	0.005	QMX49487	
765.00	766.50	1.50	0.005	QMX49488	
766.50	768.00	1.50	0.010	QMX49489	
768.00	769.50	1.50	0.005	QMX49490	
769.50	771.00	1.50	0.010	QMX49491	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
771.00	772.50	1.50	0.005	QMX49493	
772.50	774.00	1.50	0.005	QMX49494	
774.00	775.50	1.50	0.005	QMX49495	
775.50	776.70	1.20	0.005	QMX49496	
776.70	777.40	0.70	0.005	QMX49497	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
351.50	352.50	0.360	QMX49246	(Std)	STD37		0.0	
356.10	357.00	0.005	QMX49252	(Bln)	Marbre		0.7	
363.60	364.20	0.005	QMX49259	(Dbl)	QMX49257		1.3	
369.00	369.50	1.040	QMX49266	(Std)	STD31		0.0	
373.50	374.10	0.005	QMX49272	(Bln)	Marbre		0.9	
377.50	379.00	0.005	QMX49278	(Dbl)	QMX49277		0.0	
431.30	432.00	1.060	QMX49286	(Std)	STD31		0.0	
437.20	438.00	0.005	QMX49292	(Bln)	Marbre		0.6	
484.50	486.00	0.005	QMX49298	(Dbl)	QMX49297		0.0	
492.00	492.80	0.340	QMX49306	(Std)	STD37		0.0	
497.00	498.50	0.005	QMX49312	(Bln)	Marbre		0.7	
571.00	572.40	0.005	QMX49318	(Dbl)	QMX49317		0.0	
579.00	580.50	0.330	QMX49326	(Std)	STD37		0.0	
584.90	586.40	0.005	QMX49332	(Bln)	Marbre		0.6	
591.70	592.20	0.005	QMX49338	(Dbl)	QMX49337		0.0	
615.00	615.50	0.340	QMX49346	(Std)	STD37		0.0	
620.30	621.80	0.005	QMX49352	(Bln)	Marbre		0.7	
626.00	627.50	0.010	QMX49358	(Dbl)	QMX49357		0.0	
644.80	645.50	0.330	QMX49366	(Std)	STD37		0.0	
649.50	651.00	0.005	QMX49372	(Bln)	Marbre		0.6	
655.50	657.00	0.005	QMX49378	(Dbl)	QMX49377		0.0	
664.30	665.00	1.070	QMX49386	(Std)	STD31		0.0	
669.50	671.00	0.005	QMX49392	(Bln)	Marbre		0.6	
674.90	675.50	0.005	QMX49398	(Dbl)	QMX49397		0.0	
684.50	686.00	1.040	QMX49406	(Std)	STD31		0.0	
690.30	691.00	0.005	QMX49412	(Bln)	Marbre		0.7	
695.40	696.90	0.005	QMX49418	(Dbl)	QMX49417		0.0	
701.70	703.10	1.060	QMX49426	(Std)	STD31		0.0	
708.00	709.50	0.005	QMX49432	(Bln)	Marbre		0.6	
715.50	717.00	0.005	QMX49438	(Dbl)	QMX49437		0.0	
722.20	722.70	1.060	QMX49446	(Std)	STD31		0.0	
727.00	728.50	0.005	QMX49452	(Bln)	Marbre		1.3	
732.90	734.00	0.050	QMX49458	(Dbl)	QMX49457		0.0	
740.00	741.30	1.050	QMX49466	(Std)	STD31		0.0	
747.00	748.50	0.005	QMX49472	(Bln)	Marbre		0.6	
753.80	755.30	0.010	QMX49478	(Dbl)	QMX49477		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
762.00	763.50	1.080	QMX49486	(Std)	STD31		0.0	
769.50	771.00	0.005	QMX49492	(Bln)	Marbre		0.7	
776.70	777.40	0.005	QMX49498	(Dbl)	QMX49497		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
90.00	100.00	Frc	3		roche fracturé, faille ? deformation cassante	
100.00	117.00	Frc	2		roche fracturé, modéré	
126.00	135.00	Frc	3		roche fracturé, fort	
170.00	175.50	CS	2	40	cisaillement moyen, 40 deg, stringer de qz-carb (mm-cm)	
216.00	231.00	Frc	2		fracturation moyenne, certainement causé par la forte altération sil-alb qui a donné une plus grande compétence a la roche, donc plus fragile.	
271.40	277.90	CS	1	55	cisaillement faible, intermittent.	
481.50	495.50	CS	2	60	zone de cisaillement moy. à fort 60deg, Affecte le V2 et la diorite. Superpose le contact	
503.70	504.20	BC	3		roche brisé ? fragment de 3cm	
561.00	574.50	CS	1	60	cisaillement faible, 60deg	
574.50	586.40	CS	2	50	cisaillement moyen, 50 deg	
586.40	589.00	CS	3	50	cisaillement fort 50, deg	
620.30	626.00	CS	1	50	cisaillement faible et moyen localement 50deg	
626.00	633.10	CS	2	50	cisailleement moyen 50deg parsemé de petit stringer de carbonate ? ankerite, parfois les stringer sont minéralisé en pyrite à hauteur de 5%	
644.80	654.40	CS	1	55	cisaillement faible, 55deg discontinu	
689.20	691.60	CS	1	50	cisaillement faible, 50deg	
695.40	717.00	CS	2	50	cisaillement moyen, 50 deg	
723.90	730.00	CS	1	40	cisaillement faible, 40deg.	
730.00	737.70	CS	3	40	cisaillement très fort (intense), 40deg intervalle fortement altéré. Semble boudinné. BF1	
752.30	761.50	CS	2	50	Cisaillement moyen, 50 deg. correspond a la zone altéré (Hématisé)	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
124.50	124.60	Vn		100.00	VQ							T	vn quartz, stérile 10cm
153.60	154.20	Vn		100.00	VQC							T	veine de carb-quartz, trace de py (rare)
225.00	225.30	Vn		100.00	VQC							T	veine de qz-carb, inclusion de quartz fumé ? to ? stérile
258.40	258.70	Vn		100.00	VQC							T	vn qz-carb stérile
321.90	329.20	Vn	40	10.00	VQ							T	Env. de veine 10-30cm stérile qz fumé par endroit
350.50	351.00	Vn	70	20.00	VQ							T	vn qz, stérile 10cm
367.90	369.00	Vn		80.00	VQC							T	veine de quartz fumé. trace de sulfure
371.50	372.00	Vn		75.00	VQCCL							T	veine de qz-carb et chlorite qz-fumé trace de py
374.10	374.70	Vn	80		VQC							T	veine qz-carb qz fumé stérile
391.30	395.30	Vnl	60	3.00	VQC							T	env. veinule (3-8cm) 60deg albite + chlorite aux épontes ou inclusion stérile
403.10	403.40	Vn	60	100.00	VQC							T	veine qz-carb avec chlorite et séricite, 60 deg stérile
456.90	457.80	Vn		70.00	VC							T	veine majoritairement composé de carb. avec un peu de quartz au limite intérieure de la veine. qz fumé stérile
489.00	489.90	Vn	60	50.00	VQCCL							CS	veine de cisaillement. (30cm) qz-carb-chlo semble stérile
510.70	550.50	Vnl	55	2.00	VQCCL							T	large enveloppe de stringer qz-carb (40-70)degrés, Localement vn de Qz (10cm)

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													chlorite au épontes ou en inclusion stérile
570.10	571.00	Vn	70	80.00	VQCCLT		1.00					T	large veine de qz-carb avec inclusion de chlorite. minéralisaiont dans la veine. la minéralisation continue sur environs 3m apres la veine.
574.50	578.00	Vn		20.00	VQCCL		0.01						veine de tension déformé ? qz-carb-chlorite fortement séricitisé au éponte tr de py
611.40	615.00	Vn		10.00	VQCCL							T	veine qz-carb-chlo orientation aléatoire semble stérile
660.40	666.50	Vn		20.00	VQCCL							T	env.veine de qz-carb-chlorite + séricite. sembe stérile veine de 3-35cm
690.30	691.00	Vn	60	80.00	VQCCLT		0.05					T	veine de quartz carb avec inclusion de tourmaline. chl+sé et hm aux épontes. tr de py dans la veine et aux épontes
699.30	699.80	Vn	70	90.00	VQT							T	Veine qz-to 40cm semble stérile
717.50	722.20	Vn		10.00	VQCCL		0.01					T	veine qz-carb et chlorite 5-30cm semble stérile 1x cluster de pyrite 2cm, isolé dasn une veine
730.00	737.70	Vnl	35	10.00	VQ		10.00					CS	l'interval cisaillé comprends beaucoup plusieurs veinules de qz moyennement-fortement minéralisé par pyrite
759.30	760.80	Vnl		15.00	VQ		0.01					T	veine de quartz déformé, tr de py

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													10-15cm

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
272.80	273.20			0.01					tr de calcopyrite dans les plans de fracture
348.20	353.90		0.01						trace py, dispersé aléatoirement
									resemble a des petits stringer fragmenté
364.20	367.10		0.01				As		trace d'arsénopyrite, 1-2mm
									trace de py
367.10	369.00		0.01	0.01	0.01				trace de py, cpy et po
429.70	430.20		2.00						1-2% pyrite finement disséminé dans deux veine de 3cm qz-carb
489.90	490.50		1.00						py 1-2% inclus dasn veinules de qz-carb-chlorite
510.70	510.75		1.00						1% py dans une veine (5cm) qz-carb. Zone hématisé
550.75	550.80		1.00						1% pyrite dans un stringer de qz-carb
571.00	573.70		0.01						trace de py bien distribué
584.10	584.30		1.00						zone de 20cm fortement chloritisé avec py 1%
620.30	625.40		0.01						trace de py, fine et dispersé innégalement
646.70	646.80		0.01				Mg		petite bande (5cm) stringer ?? mg 10% + tr py
									chlrotisaiton + carb moyen élevé
698.60	699.30		1.00						intervale avec py tr-1%
									cubique 8mm max

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
126.00	129.00																		
210.00	215.70												1						grains de biotite ? éparpillé homogène (1mm) envirions 1-2%
215.70	231.00			3			2							1					intervalle lustré, roche très dure silicification forte et albitisation intermittente
231.00	249.00						3												semble être de l'albite, aspect beige-crême et dureté élevé.
306.00	315.00												1						zone altéré, semble être une biotisation ? peut-être un autre unité ? gabbro
347.70	351.50						2												albitisation moy. aspect beige malade
351.50	354.80												1						biotisation faible, cristaux bien formé
363.00	363.60												1						biotisation faible, cristaux bien formé
396.50	397.40												3						forte biotisation roche noir et lourde ? toujours un tuff? dureté élevé du a une autre altération...
402.70	404.00												2						biotisation moy. cristaux bien formé
510.50	525.00										1					1			intervale faiblement Hm, parfois nul, intermittent
574.50	578.00				3														intervalle fortement séricitisé
669.50	687.20										1					1			large interval, hématisaiton faible, modéré localement. aspect rougeatre
730.00	737.70				3						3	3				3			fortement altéré, par tourmaline, séricite, hématite, aspect marbré
752.30	761.50										3					3			intervalle fortement hematisé, aspect rougeatre

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
90.00	93.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
93.00	96.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
96.00	99.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
99.00	102.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
102.00	105.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
105.00	108.00	RQD: 68.33%; Recovered: 100%	3.00	3.00	100.00	2.05	68.33						
108.00	111.00	RQD: 41.67%; Recovered: 100%	3.00	3.00	100.00	1.25	41.67						
111.00	114.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
114.00	117.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
117.00	120.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
120.00	123.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
123.00	126.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
126.00	129.00	RQD: 13.33%; Recovered: 100%	3.00	3.00	100.00	0.40	13.33						
129.00	132.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
132.00	135.00	RQD: 13.33%; Recovered: 100%	3.00	3.00	100.00	0.40	13.33						
135.00	138.00	RQD: 78.33%; Recovered: 100%	3.00	3.00	100.00	2.35	78.33						
138.00	141.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
141.00	144.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
150.00	153.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
153.00	156.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
156.00	159.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
168.00	171.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
171.00	174.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
180.00	183.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
183.00	186.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
204.00	207.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
207.00	210.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
210.00	213.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
213.00	216.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
216.00	219.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
219.00	222.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
222.00	225.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
225.00	228.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
228.00	231.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
231.00	234.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
234.00	237.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
237.00	240.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
246.00	249.00	RQD: 81.67%; Recovered: 100%	3.00	3.00	100.00	2.45	81.67						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
261.00	264.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
279.00	282.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
291.00	294.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
300.00	303.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
309.00	312.00	RQD: 81.67%; Recovered: 100%	3.00	3.00	100.00	2.45	81.67						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
318.00	321.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
354.00	357.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
369.00	372.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
372.00	375.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
387.00	390.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
411.00	414.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
453.00	456.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
492.00	495.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
495.00	498.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
498.00	501.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
501.00	504.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
504.00	507.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
534.00	537.00	RQD: 85%; Recovered: 100%	3.00	3.00	100.00	2.55	85.00						
537.00	540.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
600.00	603.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
603.00	606.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
687.00	690.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
696.00	699.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
705.00	708.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
741.00	744.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
744.00	747.00	RQD: 96.67%; Recovered: 100%; Joints:[Number:2]	3.00	3.00	100.00	2.90	96.67	2.00					
747.00	750.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
750.00	753.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
753.00	756.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	777.40	RQD: 100%; Recovered: 100%	0.40	0.40	100.00	0.40	100.00						

Forage: **17311-22-040**

Contracteur: Forage Vortex
Auteur1: Eddy Canova, géo., OGQ 403
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-01-17
Fin: 2022-01-25
Date description: 2022-04-25

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318343.69
Plongée:	-60.00°	Nordant:	5330095.77
Longueur:	582.00	Elevation:	3331.76

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 344 **Nombre d'échantillons QAQC:** 47 **Longueur totale échantillonnée:** 309.60

Description:

GÉOLOGUE - GEOLOGIST
EDDY CANOVA Q 403
QUÉBEC

Signature:
Auteur1: Eddy Canova, géo., OGQ 403

4 Mai 2023
Date signature

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-60.00°	No	
ReflexMultishot	84.00	169.34°	No	-63.60°	No	
ReflexMultishot	87.00	169.98°	No	-63.71°	No	
ReflexMultishot	93.00	169.98°	No	-63.33°	No	
ReflexMultishot	96.00	170.74°	No	-63.43°	No	
ReflexMultishot	99.00	170.56°	No	-63.39°	No	
ReflexMultishot	102.00	170.38°	No	-63.39°	No	
ReflexMultishot	108.00	170.33°	No	-63.24°	No	
ReflexMultishot	111.00	170.56°	No	-63.22°	No	
ReflexMultishot	114.00	170.56°	No	-63.24°	No	
ReflexMultishot	123.00	170.35°	No	-62.75°	No	
ReflexMultishot	126.00	170.33°	No	-62.53°	No	
ReflexMultishot	129.00	170.35°	No	-62.38°	No	
ReflexMultishot	132.00	170.50°	No	-62.19°	No	
ReflexMultishot	138.00	171.02°	No	-62.00°	No	
ReflexMultishot	141.00	170.60°	No	-62.01°	No	
ReflexMultishot	144.00	170.74°	No	-61.96°	No	
ReflexMultishot	147.00	171.20°	No	-61.82°	No	
ReflexMultishot	150.00	171.13°	No	-61.79°	No	
ReflexMultishot	153.00	170.99°	No	-61.66°	No	
ReflexMultishot	156.00	170.83°	No	-61.43°	No	
ReflexMultishot	162.00	171.15°	No	-61.09°	No	
ReflexMultishot	165.00	171.26°	No	-60.94°	No	
ReflexMultishot	177.00	171.73°	No	-60.20°	No	
ReflexMultishot	180.00	172.03°	No	-60.09°	No	
ReflexMultishot	186.00	172.46°	No	-59.90°	No	
ReflexMultishot	189.00	172.37°	No	-59.76°	No	
ReflexMultishot	192.00	172.43°	No	-59.59°	No	
ReflexMultishot	195.00	172.40°	No	-59.45°	No	
ReflexMultishot	198.00	172.43°	No	-59.36°	No	
ReflexMultishot	201.00	172.51°	No	-59.21°	No	
ReflexMultishot	204.00	172.85°	No	-59.16°	No	
ReflexMultishot	207.00	172.77°	No	-58.84°	No	
ReflexMultishot	210.00	172.71°	No	-58.52°	No	
ReflexMultishot	213.00	173.07°	No	-58.27°	No	
ReflexMultishot	219.00	173.20°	No	-58.18°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	222.00	173.35°	No	-58.16°	No	
ReflexMultishot	225.00	173.36°	No	-58.22°	No	
ReflexMultishot	228.00	173.63°	No	-58.27°	No	
ReflexMultishot	234.00	173.44°	No	-58.20°	No	
ReflexMultishot	240.00	173.82°	No	-58.31°	No	
ReflexMultishot	243.00	174.05°	No	-58.38°	No	
ReflexMultishot	246.00	173.97°	No	-58.34°	No	
ReflexMultishot	249.00	174.01°	No	-58.34°	No	
ReflexMultishot	252.00	174.13°	No	-58.33°	No	
ReflexMultishot	258.00	174.28°	No	-58.18°	No	
ReflexMultishot	264.00	174.52°	No	-58.12°	No	
ReflexMultishot	267.00	174.59°	No	-58.09°	No	
ReflexMultishot	270.00	174.83°	No	-58.13°	No	
ReflexMultishot	273.00	174.64°	No	-58.11°	No	
ReflexMultishot	279.00	174.73°	No	-58.16°	No	
ReflexMultishot	282.00	174.56°	No	-58.08°	No	
ReflexMultishot	285.00	174.76°	No	-58.17°	No	
ReflexMultishot	288.00	174.95°	No	-58.15°	No	
ReflexMultishot	291.00	175.03°	No	-58.20°	No	
ReflexMultishot	294.00	174.91°	No	-58.16°	No	
ReflexMultishot	297.00	174.81°	No	-58.16°	No	
ReflexMultishot	300.00	174.87°	No	-58.17°	No	
ReflexMultishot	306.00	174.84°	No	-58.14°	No	
ReflexMultishot	315.00	175.18°	No	-58.20°	No	
ReflexMultishot	318.00	175.23°	No	-58.15°	No	
ReflexMultishot	321.00	175.27°	No	-58.11°	No	
ReflexMultishot	330.00	175.41°	No	-58.14°	No	
ReflexMultishot	333.00	175.46°	No	-58.19°	No	
ReflexMultishot	336.00	175.44°	No	-58.18°	No	
ReflexMultishot	339.00	175.42°	No	-58.14°	No	
ReflexMultishot	342.00	175.52°	No	-58.07°	No	
ReflexMultishot	348.00	175.58°	No	-57.99°	No	
ReflexMultishot	351.00	175.66°	No	-57.94°	No	
ReflexMultishot	354.00	175.70°	No	-57.86°	No	
ReflexMultishot	360.00	175.93°	No	-57.75°	No	
ReflexMultishot	363.00	175.95°	No	-57.70°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	366.00	176.11°	No	-57.72°	No	
ReflexMultishot	381.00	176.31°	No	-57.68°	No	
ReflexMultishot	384.00	176.49°	No	-57.67°	No	
ReflexMultishot	393.00	176.55°	No	-57.72°	No	
ReflexMultishot	396.00	176.81°	No	-57.77°	No	
ReflexMultishot	399.00	176.72°	No	-57.75°	No	
ReflexMultishot	402.00	176.84°	No	-57.74°	No	
ReflexMultishot	408.00	177.02°	No	-57.72°	No	
ReflexMultishot	411.00	177.23°	No	-57.67°	No	
ReflexMultishot	414.00	177.39°	No	-57.66°	No	
ReflexMultishot	417.00	177.29°	No	-57.65°	No	
ReflexMultishot	423.00	177.59°	No	-57.69°	No	
ReflexMultishot	426.00	177.82°	No	-57.66°	No	
ReflexMultishot	429.00	178.09°	No	-57.68°	No	
ReflexMultishot	438.00	177.82°	No	-57.69°	No	
ReflexMultishot	441.00	178.20°	No	-57.68°	No	
ReflexMultishot	447.00	178.39°	No	-57.65°	No	
ReflexMultishot	450.00	178.36°	No	-57.57°	No	
ReflexMultishot	453.00	178.50°	No	-57.54°	No	
ReflexMultishot	459.00	178.49°	No	-57.50°	No	
ReflexMultishot	468.00	178.90°	No	-57.43°	No	
ReflexMultishot	474.00	178.93°	No	-57.28°	No	
ReflexMultishot	477.00	178.64°	No	-57.00°	No	
ReflexMultishot	480.00	179.09°	No	-56.80°	No	
ReflexMultishot	486.00	179.27°	No	-56.75°	No	
ReflexMultishot	498.00	179.89°	No	-56.49°	No	
ReflexMultishot	504.00	180.30°	No	-56.27°	No	
ReflexMultishot	513.00	179.85°	No	-56.12°	No	
ReflexMultishot	516.00	180.08°	No	-56.19°	No	
ReflexMultishot	519.00	180.36°	No	-55.82°	No	
ReflexMultishot	522.00	180.67°	No	-55.70°	No	
ReflexMultishot	525.00	180.80°	No	-55.57°	No	
ReflexMultishot	528.00	180.79°	No	-55.44°	No	
ReflexMultishot	531.00	181.23°	No	-55.33°	No	
ReflexMultishot	534.00	181.69°	No	-55.27°	No	
ReflexMultishot	540.00	181.41°	No	-55.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	543.00	181.56°	No	-55.12°	No	
ReflexMultishot	546.00	181.85°	No	-55.06°	No	
ReflexMultishot	549.00	181.46°	No	-55.00°	No	
ReflexMultishot	552.00	182.16°	No	-54.96°	No	
ReflexMultishot	555.00	181.65°	No	-54.89°	No	
ReflexMultishot	561.00	182.17°	No	-54.71°	No	
ReflexMultishot	567.00	182.64°	No	-54.52°	No	
ReflexMultishot	570.00	182.34°	No	-54.45°	No	
ReflexMultishot	573.00	181.77°	No	-54.37°	No	

		Description
0.00	86.85	MT **Overburden** Overburden, casing at 87m.
86.85	110.60	T2U; T1U **Intermediate tuff - undifferenciated 42°; Felsic tuff - undifferenciated** Intermediate Tuff, may get felsic in sections, pale grey with a tint of light green, variable tuff from a lapilli tuff with clasts of 6cm in a finer matrix and matrix supported to fine layered tuff (eg at 105.7-106.3m layering at 52CA), and some porphyritic intermediate tuffs at 101.1-106.8m, and weak carbonate alteration and no visible sulphides. A quartz vein at 103.1-103.35m clear white Qtz Vn, no visible sulphides.
110.60	141.00	T2U **Intermediate tuff - undifferenciated 30°** Intermediate tuff, grey with a slight green tint, fine grained, equigranular and with some layering at 35CA. May have some clasts locally At 119.4-126.8m sheared with a foliation at 41CA. Series of QzVns at 115.8-119.4m 20% Veining, and at 120.4-121.2m QzVn with oxidation vein at 47CA, and at 140-141m 1%Py dess.
141.00	167.20	V2J **Andesite 60°** Andesite, light grey with a tint of green, fine grained, equigranular, with amygdules of 1-10mm and in clusters, some veining of QzCb Vns locally at 147.4-151.25m, locally some oxidation and traces of Py, and at 163.5m flow bands at 35CA. Note at 156.1-157.25m Porphyritic Andesite flow with contact at 47CA and with 25-20% feldspars <8mm, subhedral-euhedral, and cut by a QC Vn with weak oxidation.
156.10	157.25	V2J **Andesite** Porphyritic Andesite flow with 25-30% feldspaars <8mm and 21cm QC Vn.
167.20	195.30	T2U **Intermediate tuff - undifferenciated 45°** Intermediate Tuff, grey to pale grey, fine to medium granular, from fine tuff to lapilli tuff intermediate and with possible grading uphole seen at 170-174m, layering at 40CA, may also have some clastic sections as 180.8-182m with clasts of <5cm and may occur between events, also do notice intertuff sediments such as at 182.5-183.5m with rhythmic banding at 51CA, and may note locally some vesicules. AT 190.3-1923m broad fold with foliation at 22CA.
195.30	206.80	V2 **Intermediate volcanic rocks 50°** Intermediate volcanic as above, with some amygdules, pale grey beige, fine grained, and with possibe flow margins that are chilled and fine, may also notice clasts at flow margins, equigranular, and with a weak to moderate caarbonate alteration and with fine irregular Qtz-Carb veinlets, at 197-198m tr-0.5%Py.
206.80	225.20	T2U **Intermediate tuff - undifferenciated 40°** Intermediate Tuff, grey with a slight tint of green, intermediate, fine to medium grained and with some visible layering at 35CA, may

		Description
		have sections that are clastic and may appear more as a Lapilli tuff eg 206.8-210.5m, weak to moderate carbonate alteration, at 209-210.5m note some shearing with foliation at 16CA and possible broad folding as well, also in the section moderate carbonate and sericite alteration, and locally in QC Vn smoky at 217.35-217.7m at 41CA and 16cm vein with 1-2%Py+Po.
225.20	246.90	V2 **Intermediate volcanic rocks 35°** Intermediate volcanic to possibly intermediate tuff, pale grey with a slight green tint, fine to medium grained and with sections of 5% feldspars <3mm that may appear porphyritic, and with some green amygdules<5%, and with bleached sections possible flow margins (eg at 232.3-232.6m).
246.90	343.50	T2U **Intermediate tuff - undifferenciated 31°** Tuff intermediate to intermediate crystal tuff, grey to pale grey, fine to medium grained, granular and with a variable granularity, with layering at 65CA, granular, a section at 249.6-250m of shearing and QC Vns of 1-3cm at 42CA and with shearing and no visible Py but locally 0.5-1%Py and trPo. Note at 255.7-264.3m Dark grey to black Mafic Tuff possibly, fine grained, equigranular, with some fine layering at 42CA, moderate to strong carbonate alteration and cut by irregular carbonate veinlets 2-3% but also at 260-262.4m cut by QC Vns with Chl and 0.5%Py and trPo and locally trAspy at 261.1m. Note at 269.1-286.6m and 287-312.4m possibly a Crystal Tuff intermediate pale grey white, fine to medium grained, crystalline and with 25-30% feldspars <2mm, some faintly observed layering and with at 280-280.3m Shear zone at 80CA with carbonate, chlorite and sericite alteration, and mineralized with 2-3%Py, trCpy and 1%Po. Note good grading at 310-311m downhole and confirmed. Note at 310.7-314.9m Lapilli Tuff(58CA), intermediate, pale grey with a tint of light green, fine to medium grained matrix and clasts of 2-10mm and larger clasts of 2-7cm in the section 313.8-314.9m with contact at 50CA. Note at 314.9-323.2m Crystal tuff, may appear felsic, pink grey to pale grey white, crystalline, fine to medium grained and with feldspars <3mm, potassic alteration and with 1-2%Py and trCpy. Note at 323.2-325.8m Intermediate tuff, grey to dark grey, fine grained, and with fine QC veinlets at 5CA carrying 0.5-1%Py and tr-0.5%Cpy. At 325.8-342m Crystal Tuff intermediate, pale grey white, fine to medium grained, crystalline and with 25-30% feldspars <2mm, some faintly observed layering and also grading.
253.70	264.30	T3U **Mafic tuff - undifferenciated 25°** Note at 255.7-264.3m Dark grey to black Mafic Tuff possibly, fine grained, equigranular, with some fine layering at 42CA, moderate to strong carbonate alteration and cut by irregular carbonate veinlets 2-3% but also at 260-262.4m cut by QC Vns with Chl and 0..5%Py and trPo and locally trAspy at 261.1m.
269.10	286.60	T2U **Intermediate tuff - undifferenciated 42°** Note at 269.1-286.6m possibly a Crystal Tuff intermediate pale grey white, fine to medium grained, crystalline and with 25-30% feldspars <2mm, may appear porphyritic, some faintly observed layering,
310.70	314.90	TU

		Description
		Tuff - undifferenciated 58° Note at 310.7-314.9m Lapilli Tuff(58CA), intermediate, pale grey with a tint of light green, fine to medium grained matrix and clasts of 2-10mm and larger clasts of 2-7cm in the section 313.8-314.9m with contact at 50CA.
314.90	323.20	T1U **Felsic tuff - undifferenciated 38°** Note at 314.9-323.2m Crystal tuff, may appear felsic, pink grey to pale grey white, crystalline, fine to medium grained and with feldspars <3mm, potassic alteration and with 1-2%Py and trCpy.
323.20	325.80	T2U **Intermediate tuff - undifferenciated 42°** Note at 323.2-325.8m Intermediate tuff, grey to dark grey, fine grained, and with fine QC veinlets at 5CA carrying 0.5-1%Py and tr-0.5%Cpy.
343.50	356.00	V2 **Intermediate volcanic rocks 38°** Intermediate Volcanic - andesitic, deformed, foliated at 49CA, green to dark green, fine grained, at 347.7-348m note a vesicular texture - volcanic, at 344.7-352.6m sheared and foliated at 49CA and with lozenge and also S1 weak at 20CA, this section has alteration weak sericite, moderate chorite and carbonate alteration, at 344.9-345.1m QC + Chl Vn with sericite at 48CA 9cm, and at 345.4-352.6m 8-10%QC veinlets of 1-3cm at 48CA and with tr-1%Py, and generally tr-0.5%Py and at 346-347m 1%Py, at 348-349m 1-2%Py.
356.00	368.25	QFP **Quartz Feldspath Porphyry 35°** QFP Qtz Feldspar Porphyry, grey white with a sight green tint, coarse feldspars (25-30%) <1cm and quartz eyes (5%) <5mm and with a matrix that is fine to medium grained and intermediate, well foliated at 32CA with some stretched feldspars and with sections that are strongly sheared at 358.2-361.6m at 43CA and at 364-368.25m at 32CA, moderate to strong sericite alteration and weak to moderate carbonate alteration and weak to moderate chlorite alteration in sections, with Qtz-Carb veining +/-TL in the sheared zones, and at 358.2-368.25m 1-2%Py.
368.25	369.60	V2 **Intermediate volcanic rocks 38°** Intermediate Volcanic - andesitic, deformed contact at 38CA and foliated at 38CA, grey-green, fine to medium grained, moderately sheared at 38CA and section at 368.25-368.8m sheared at 38CA with 9%QC Veins of 1cm at 31CA with 0.5%Py, and sericite and chlorite and carbonate alteration moderate, and 0.5%Py.
369.60	389.50	T2U **Intermediate tuff - undifferenciated 47°** Intermediate Tuff - Crystal Tuff, grey green with white grains, fine to medium grained, cystalline feldspars <2mm and with locally with some grading, and with 20-35%feldspar grains, subhedral, and with locally some clasts of 1-4cm 5% locally may be considered lapilli like, may note some flow margins or depositional margins, weak to moderate carbonate alteration, and at 376-384m weak hematite alteration and moderate carbonate alteration, and at 369.6-370.6m 1%Py, and locally trPy.
388.90	389.50	I1C **Granodiorite 38°**

		Description
		Granodiorite Dyke, green white, meium to coarse grained, with mainly quartz and feldspars and green mafic matrix, massive.
389.50	408.70	T2U **Intermediate tuff - undifferenciated 39°** Intermediate Lapilli Tuff, grey green and with white grains - feldspars, crystalline lapilli tuff, same as above compositionally, 10-15% clasts of 1-7cm and some that are 10-17cm subrounded, polymictic, moderate carbonate alteration, at 390.6-390.75m QC Vn of 3cm at 40CA, and locally trPy.
408.70	412.85	V2 **Intermediate volcanic rocks 47°** Intermediate Volcanic - andesite, grey green, fine grained, equigranular, and penetrated with 1-3% irregular carbonate veinlets and at 48CA <1cm, and also cut by QC Vns at 410.6-411.25m and with chlorite and trPy, moderate carbonate alteration, and in contact with the diorite.
412.85	582.00	I2J **Diorite 27°** Granodiorite to Quartz Diorite, may appear more granodioritic in place, grey green, medium to coarse grained, crystalline, mainly feldspars and quartz and matrix of mafics(amphiboles +), note some 1-2% fine earthy buff leucoxene grains dessiminated, massive, homogeneous, and with fine fracture veinlets with carbonate and chlorite, and sections of Hematite alterations and potassic, and locally cut by some QC and QTC Vns of 2-10cm and described in veins, sheared sections especially at 457-459m and at 480-489.3m being foliated, and generally locally tr-1%Py and at 417.5-418m 2-3%Py.and at 456-459m 2-3%Py. Note at 513.2-514.4m finer granodiorite, green, fine to medium grained, deformed and foliated at 56CA, moderate chlorite alteration and weak carbonate. Note at 526.6-532.8m finer Qtz Diorite and partly deformed and foliated at 43CA, green grey, fine to medium grained.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
101.00	102.00	1.00	0.005	E366496	
102.00	102.80	0.80	0.005	E366497	
102.80	103.60	0.80	0.005	E366498	
103.60	105.00	1.40	0.005	E366499	
105.00	105.50	0.50	0.005	E366501	
105.50	106.50	1.00	0.020	E366502	
106.50	108.00	1.50	0.005	E366503	
108.00	109.50	1.50	0.005	E366504	
109.50	111.00	1.50	0.005	E366505	
111.00	111.60	0.60	0.005	E366506	
111.60	112.50	0.90	0.005	E366507	
112.50	114.00	1.50	0.005	E366508	
114.00	115.50	1.50	0.005	E366509	
115.50	116.50	1.00	0.005	E366511	
116.50	117.50	1.00	0.005	E366512	
117.50	118.40	0.90	0.005	E366513	
118.40	119.60	1.20	0.110	E366514	
119.60	120.20	0.60	0.010	E366515	
120.20	121.20	1.00	0.930	E366516	
121.20	122.00	0.80	0.050	E366517	
122.00	123.00	1.00	0.005	E366518	
123.00	124.50	1.50	0.150	E366519	
124.50	126.00	1.50	0.110	E366521	
126.00	127.50	1.50	0.120	E366522	
127.50	129.00	1.50	0.005	E366523	
129.00	130.50	1.50	0.005	E366524	
130.50	132.00	1.50	0.005	E366526	
132.00	133.00	1.00	0.040	E366527	
133.00	134.50	1.50	0.005	E366528	
134.50	136.00	1.50	0.005	E366529	
140.00	141.00	1.00	0.010	E366531	
141.00	142.00	1.00	0.005	E366532	
142.00	143.00	1.00	0.005	E366533	
147.00	147.80	0.80	0.005	E366534	
147.80	148.60	0.80	0.005	E366535	
148.60	150.00	1.40	0.005	E366536	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
150.00	150.90	0.90	0.005	E366537	
150.90	151.70	0.80	0.010	E366538	
151.70	153.00	1.30	0.005	E366539	
153.00	153.80	0.80	0.005	E366541	
153.80	155.00	1.20	0.005	E366542	
155.00	156.10	1.10	0.005	E366543	
156.10	157.30	1.20	0.820	E366544	
157.30	158.80	1.50	0.005	E366545	
158.80	160.20	1.40	0.005	E366546	
160.20	161.00	0.80	0.005	E366547	
161.00	162.00	1.00	0.005	E366548	
189.00	190.30	1.30	0.005	E366549	
190.30	191.30	1.00	0.005	E366551	
191.30	192.30	1.00	0.005	E366552	
192.30	193.50	1.20	0.005	E366553	
207.50	209.00	1.50	0.005	E366554	
209.00	210.00	1.00	0.005	E366555	
210.00	211.50	1.50	0.005	E366556	
216.00	217.00	1.00	0.005	E366557	
217.00	217.80	0.80	0.010	E366558	
217.80	219.00	1.20	0.005	E366559	
247.50	249.00	1.50	0.005	E366561	
249.00	249.50	0.50	0.005	E366562	
249.50	250.00	0.50	0.005	E366563	
250.00	250.50	0.50	0.005	E366564	
250.50	252.00	1.50	0.010	E366565	
258.00	259.50	1.50	0.005	E366566	
259.50	260.00	0.50	0.005	E366567	
260.00	260.50	0.50	0.005	E366568	
260.50	261.00	0.50	0.005	E366569	
261.00	261.50	0.50	0.005	E366571	
261.50	262.00	0.50	0.005	E366572	
262.00	262.50	0.50	0.005	E366573	
262.50	263.00	0.50	0.005	E366574	
263.00	264.00	1.00	0.005	E366576	
271.50	272.50	1.00	0.005	E366577	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
272.50	273.00	0.50	0.005	E366578	
273.00	273.80	0.80	0.005	E366579	
273.80	274.30	0.50	0.005	E366581	
274.30	275.80	1.50	0.005	E366582	
275.80	277.00	1.20	0.005	E366583	
277.00	278.00	1.00	0.005	E366584	
278.00	279.00	1.00	0.005	E366585	
279.00	279.90	0.90	0.005	E366586	
279.90	280.40	0.50	0.110	E366587	
280.40	280.90	0.50	0.005	E366588	
280.90	282.00	1.10	0.005	E366589	
313.80	314.90	1.10	0.005	E366591	
314.90	315.90	1.00	0.010	E366592	
315.90	317.00	1.10	0.005	E366593	
317.00	318.20	1.20	0.005	E366594	
322.20	323.20	1.00	0.005	E366595	
323.20	324.00	0.80	0.030	E366596	
324.00	325.00	1.00	0.040	E366597	
325.00	325.80	0.80	0.005	E366598	
325.80	326.70	0.90	0.030	E366599	
326.70	328.00	1.30	0.005	E366601	
328.00	329.50	1.50	0.005	E366602	
329.50	330.50	1.00	0.005	E366603	
330.50	331.00	0.50	0.005	E366604	
331.00	331.50	0.50	0.005	E366605	
331.50	332.50	1.00	0.005	E366606	
343.50	344.50	1.00	0.010	E366607	
344.50	345.30	0.80	0.040	E366608	
345.30	346.50	1.20	0.020	E366609	
346.50	347.50	1.00	0.005	E366611	
347.50	348.50	1.00	0.005	E366612	
348.50	349.50	1.00	0.005	E366613	
349.50	350.50	1.00	0.005	E366614	
350.50	351.50	1.00	0.005	E366615	
351.50	352.60	1.10	0.005	E366616	
352.60	354.00	1.40	0.005	E366617	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
354.00	355.00	1.00	0.005	E366618	
355.00	356.00	1.00	0.005	E366619	
356.00	357.00	1.00	0.005	E366621	
357.00	357.70	0.70	0.005	E366622	
357.70	358.20	0.50	0.005	E366623	
358.20	358.80	0.60	0.005	E366624	
358.80	359.30	0.50	0.005	E366626	
359.30	359.90	0.60	0.005	E366627	
359.90	360.40	0.50	0.005	E366628	
360.40	360.90	0.50	0.005	E366629	
360.90	362.00	1.10	0.005	E366631	
362.00	363.00	1.00	0.005	E366632	
363.00	363.50	0.50	0.005	E366633	
363.50	364.00	0.50	0.005	E366634	
364.00	364.70	0.70	0.005	E366635	
364.70	365.50	0.80	0.005	E366636	
365.50	366.30	0.80	0.005	E366637	
366.30	366.90	0.60	0.005	E366638	
366.90	367.45	0.55	0.005	E366639	
367.45	368.25	0.80	0.005	E366641	
368.25	368.80	0.55	0.020	E366642	
368.80	369.60	0.80	0.005	E366643	
369.60	370.60	1.00	0.005	E366644	
370.60	372.10	1.50	0.020	E366645	
387.50	388.90	1.40	0.005	E366646	
388.90	389.50	0.60	0.005	E366647	
389.50	390.00	0.50	0.005	E366648	
390.00	390.50	0.50	0.005	E366649	
390.50	391.00	0.50	0.005	E366651	
391.00	391.50	0.50	0.005	E366652	
391.50	393.00	1.50	0.005	E366653	
397.00	398.00	1.00	0.005	E366654	
398.00	398.50	0.50	0.005	E366655	
398.50	399.00	0.50	0.005	E366656	
399.00	399.50	0.50	0.005	E366657	
399.50	400.00	0.50	0.005	E366658	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
400.00	401.00	1.00	0.005	E366659	
401.00	402.00	1.00	0.005	E366661	
406.50	407.50	1.00	0.005	E366662	
407.50	408.00	0.50	0.005	E366663	
408.00	408.70	0.70	0.005	E366664	
408.70	410.00	1.30	0.005	E366665	
410.00	410.50	0.50	0.005	E366666	
410.50	411.00	0.50	0.005	E366667	
411.00	411.50	0.50	0.005	E366668	
411.50	412.00	0.50	0.005	E366669	
412.00	412.85	0.85	0.005	E366671	
412.85	414.00	1.15	0.005	E366672	
414.00	414.70	0.70	0.005	E366673	
414.70	416.00	1.30	0.005	E366674	
416.00	417.00	1.00	0.005	E366676	
417.00	418.00	1.00	0.005	E366677	
418.00	419.00	1.00	0.005	E366678	
419.00	420.00	1.00	0.005	E366679	
420.00	421.00	1.00	0.005	E366681	
421.00	422.00	1.00	0.010	E366682	
422.00	422.90	0.90	0.005	E366683	
422.90	423.40	0.50	0.005	E366684	
423.40	423.90	0.50	0.020	E366685	
423.90	424.70	0.80	0.005	E366686	
424.70	425.50	0.80	0.005	E366687	
425.50	426.00	0.50	0.005	E366688	
426.00	427.00	1.00	0.005	E366689	
427.00	428.00	1.00	0.005	E366691	
428.00	428.50	0.50	0.010	E366692	
428.50	429.00	0.50	0.005	E366693	
429.00	429.50	0.50	0.005	E366694	
429.50	430.10	0.60	0.005	E366695	
430.10	431.00	0.90	0.005	E366696	
431.00	432.00	1.00	0.005	E366697	
432.00	433.00	1.00	0.005	E366698	
433.00	434.00	1.00	0.005	E366699	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
434.00	435.00	1.00	0.005	E366701	
435.00	435.50	0.50	0.005	E366702	
435.50	436.00	0.50	0.005	E366703	
436.00	436.50	0.50	0.005	E366704	
436.50	437.00	0.50	0.030	E366705	
437.00	437.60	0.60	0.005	E366706	
437.60	438.20	0.60	0.005	E366707	
438.20	438.70	0.50	0.005	E366708	
438.70	439.50	0.80	0.005	E366709	
439.50	440.00	0.50	0.005	E366711	
440.00	440.90	0.90	0.005	E366712	
440.90	441.70	0.80	0.005	E366713	
441.70	443.00	1.30	0.005	E366714	
443.00	444.00	1.00	0.005	E366715	
444.00	445.10	1.10	0.005	E366716	
445.10	446.00	0.90	0.005	E366717	
446.00	447.00	1.00	0.005	E366718	
447.00	448.00	1.00	0.005	E366719	
448.00	449.00	1.00	0.005	E366721	
449.00	450.00	1.00	0.005	E366722	
450.00	451.00	1.00	0.005	E366723	
451.00	452.00	1.00	0.005	E366724	
452.00	453.00	1.00	0.005	E366726	
453.00	454.00	1.00	0.005	E366727	
454.00	455.00	1.00	0.005	E366728	
455.00	455.50	0.50	0.020	E366729	
455.50	456.00	0.50	0.005	E366731	
456.00	456.80	0.80	0.020	E366732	
456.80	457.30	0.50	0.630	E366733	
457.30	457.80	0.50	0.010	E366734	
457.80	458.30	0.50	0.450	E366735	
458.30	459.00	0.70	0.060	E366736	
459.00	460.50	1.50	0.005	E366737	
460.50	462.00	1.50	0.010	E366738	
462.00	463.40	1.40	0.005	E366739	
463.40	464.10	0.70	0.080	E366741	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
464.10	464.60	0.50	0.005	E366742	
464.60	465.60	1.00	0.005	E366743	
465.60	466.10	0.50	0.005	E366744	
466.10	466.60	0.50	0.005	E366745	
466.60	467.10	0.50	0.005	E366746	
467.10	468.00	0.90	0.005	E366747	
468.00	469.00	1.00	0.020	E366748	
469.00	470.50	1.50	0.005	E366749	
470.50	472.00	1.50	0.005	E366751	
472.00	472.90	0.90	0.005	E366752	
472.90	473.40	0.50	0.010	E366753	
473.40	473.90	0.50	0.005	E366754	
473.90	474.70	0.80	0.005	E366755	
474.70	475.20	0.50	0.005	E366756	
475.20	476.00	0.80	0.005	E366757	
476.00	477.00	1.00	0.005	E366758	
477.00	478.50	1.50	0.005	E366759	
478.50	479.00	0.50	0.005	E366761	
479.00	480.00	1.00	0.005	E366762	
480.00	481.00	1.00	0.005	E366763	
481.00	482.00	1.00	0.020	E366764	
482.00	483.00	1.00	0.020	E366765	
483.00	483.70	0.70	0.010	E366766	
483.70	484.50	0.80	0.030	E366767	
484.50	485.00	0.50	0.030	E366768	
485.00	486.00	1.00	0.005	E366769	
486.00	487.00	1.00	0.030	E366771	
487.00	488.00	1.00	0.005	E366772	
488.00	488.70	0.70	0.005	E366773	
488.70	489.30	0.60	0.005	E366774	
489.30	489.90	0.60	0.005	E366776	
489.90	490.45	0.55	0.005	E366777	
490.45	491.00	0.55	0.005	E366778	
491.00	491.70	0.70	0.020	E366779	
491.70	492.30	0.60	0.005	E366781	
492.30	492.80	0.50	0.005	E366782	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
492.80	493.30	0.50	0.005	E366783	
493.30	493.80	0.50	0.005	E366784	
493.80	494.30	0.50	0.005	E366785	
494.30	494.80	0.50	0.005	E366786	
494.80	496.00	1.20	0.005	E366801	
496.00	497.00	1.00	0.005	E366787	
497.00	498.00	1.00	0.005	E366788	
498.00	499.00	1.00	0.005	E366789	
499.00	499.50	0.50	0.010	E366791	
499.50	500.00	0.50	0.280	E366792	
500.00	500.50	0.50	0.005	E366802	
500.50	501.00	0.50	0.005	E366793	
501.00	502.00	1.00	0.005	E366794	
502.00	503.00	1.00	0.005	E366795	
503.00	503.60	0.60	0.030	E366796	
503.60	504.50	0.90	0.005	E366797	
504.50	505.00	0.50	0.005	E366798	
505.00	505.50	0.50	0.005	E366799	
505.50	506.00	0.50	0.005	E366803	
506.00	507.00	1.00	0.005	E366804	
507.00	508.00	1.00	0.005	E366805	
508.00	509.00	1.00	0.005	E366806	
509.00	510.00	1.00	0.005	E366807	
510.00	511.50	1.50	0.005	E366808	
511.50	513.00	1.50	0.005	E366809	
513.00	513.70	0.70	0.005	E366811	
513.70	514.40	0.70	0.005	E366812	
514.40	515.40	1.00	0.005	E366813	
515.40	516.90	1.50	0.005	E366814	
516.90	518.40	1.50	0.005	E366815	
518.40	519.50	1.10	0.005	E366816	
519.50	521.00	1.50	0.010	E366817	
521.00	522.00	1.00	0.010	E366818	
522.00	523.00	1.00	0.030	E366819	
523.00	524.00	1.00	0.020	E366821	
524.00	525.50	1.50	0.010	E366822	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
525.50	526.60	1.10	0.030	E366823	
526.60	527.50	0.90	0.005	E366824	
527.50	528.40	0.90	0.010	E366826	
528.40	529.90	1.50	0.005	E366827	
529.90	531.40	1.50	0.005	E366828	
531.40	532.10	0.70	0.005	E366829	
532.10	532.60	0.50	0.005	E366831	
532.60	533.10	0.50	0.005	E366832	
533.10	534.50	1.40	0.010	E366833	
534.50	535.50	1.00	0.005	E366834	
535.50	536.00	0.50	0.005	E366835	
536.00	536.50	0.50	0.020	E366836	
536.50	537.00	0.50	0.005	E366837	
537.00	537.60	0.60	0.005	E366838	
537.60	538.10	0.50	0.005	E366839	
538.10	538.60	0.50	0.005	E366841	
538.60	539.90	1.30	0.005	E366842	
539.90	540.90	1.00	0.005	E366843	
540.90	542.40	1.50	0.005	E366844	
542.40	543.90	1.50	0.005	E366845	
543.90	545.40	1.50	0.005	E366846	
545.40	546.90	1.50	0.005	E366847	
546.90	547.90	1.00	0.020	E366848	
547.90	549.00	1.10	0.005	E366849	
549.00	550.00	1.00	0.020	E366851	
550.00	551.00	1.00	0.005	E366852	
551.00	552.00	1.00	0.010	E366853	
552.00	553.50	1.50	0.005	E366854	
553.50	554.00	0.50	0.010	E366855	
554.00	555.00	1.00	0.005	E366856	
555.00	555.50	0.50	0.005	E366857	
555.50	556.00	0.50	0.005	E366858	
556.00	556.60	0.60	0.005	E366859	
556.60	557.10	0.50	0.005	E366861	
557.10	558.00	0.90	0.030	E366862	
558.00	559.00	1.00	0.010	E366863	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
559.00	559.60	0.60	0.005	E366864	
559.60	560.10	0.50	0.005	E366865	
560.10	560.70	0.60	0.150	E366866	
560.70	561.20	0.50	0.005	E366867	
561.20	562.40	1.20	0.005	E366868	
562.40	562.90	0.50	0.005	E366869	
562.90	563.40	0.50	0.005	E366871	
563.40	564.20	0.80	0.005	E366872	
564.20	564.70	0.50	0.030	E366873	
564.70	566.00	1.30	0.005	E366874	
566.00	567.00	1.00	0.005	E366876	
567.00	567.80	0.80	0.005	E366877	
567.80	569.30	1.50	0.005	E366878	
569.30	570.80	1.50	0.005	E366879	
570.80	572.30	1.50	0.005	E366881	
572.30	572.80	0.50	0.005	E366882	
572.80	573.30	0.50	0.005	E366883	
573.30	573.80	0.50	0.005	E366884	
573.80	575.30	1.50	0.005	E366885	
575.30	576.80	1.50	0.005	E366886	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
103.60	105.00	0.005	E366500	(Bln)	Marbre		0.7	
114.00	115.50	0.340	E366510	(Std)	STD37		0.0	
123.00	124.50	0.005	E366520	(Bln)	Marbre		0.7	
129.00	130.50	0.005	E366525	(Dbl)	E366524	E366524	0.0	
134.50	136.00	0.330	E366530	(Std)	STD37		0.0	
151.70	153.00	0.005	E366540	(Bln)	Marbre		0.6	
189.00	190.30	0.340	E366550	(Std)	STD37		0.0	
217.80	219.00	0.005	E366560	(Bln)	Marbre		0.6	
260.50	261.00	0.340	E366570	(Std)	STD37		0.0	
262.50	263.00	0.005	E366575	(Dbl)	E366574	E366574	0.0	
273.00	273.80	0.005	E366580	(Bln)	Marbre		0.6	
280.90	282.00	0.340	E366590	(Std)	STD37		0.0	
325.80	326.70	0.005	E366600	(Bln)	Marbre		0.7	
345.30	346.50	0.350	E366610	(Std)	STD37		0.0	
355.00	356.00	0.005	E366620	(Bln)	Marbre		0.3	
358.20	358.80	0.005	E366625	(Dbl)	E366624	E366624	0.0	
360.40	360.90	0.360	E366630	(Std)	STD37		0.0	
366.90	367.45	0.005	E366640	(Bln)	Marbre		0.6	
390.00	390.50	0.360	E366650	(Std)	STD37		0.0	
400.00	401.00	0.005	E366660	(Bln)	Marbre		0.6	
411.50	412.00	0.350	E366670	(Std)	STD37		0.0	
414.70	416.00	0.005	E366675	(Dbl)	E366674	E366674	0.0	
419.00	420.00	0.005	E366680	(Bln)	Marbre		0.6	
426.00	427.00	0.340	E366690	(Std)	STD37		0.0	
433.00	434.00	0.005	E366700	(Bln)	Marbre		0.7	
438.70	439.50	0.340	E366710	(Std)	STD37		0.0	
447.00	448.00	0.005	E366720	(Bln)	Marbre		0.7	
451.00	452.00	0.005	E366725	(Dbl)	E366724	E366724	0.0	
455.00	455.50	0.350	E366730	(Std)	STD37		0.0	
462.00	463.40	0.005	E366740	(Bln)	Marbre		0.6	
469.00	470.50	0.340	E366750	(Std)	STD37		0.0	
477.00	478.50	0.005	E366760	(Bln)	Marbre		0.6	
485.00	486.00	0.340	E366770	(Std)	STD37		0.0	
488.70	489.30	0.005	E366775	(Dbl)	E366774	E366774	0.0	
491.00	491.70	0.005	E366780	(Bln)	Marbre		0.6	
498.00	499.00	0.340	E366790	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
505.00	505.50	0.005	E366800	(Bln)	Marbre		0.6	
511.50	513.00	0.340	E366810	(Std)	STD37		0.0	
522.00	523.00	0.005	E366820	(Bln)	Marbre		0.6	
526.60	527.50	0.005	E366825	(Dbl)	E366824	E366824	0.0	
531.40	532.10	0.330	E366830	(Std)	STD37		0.0	
537.60	538.10	0.005	E366840	(Bln)	Marbre		0.6	
547.90	549.00	0.340	E366850	(Std)	STD37		0.0	
556.00	556.60	0.005	E366860	(Bln)	Marbre		0.7	
562.40	562.90	0.330	E366870	(Std)	STD37		0.0	
564.70	566.00	0.005	E366875	(Dbl)	E366874	E366874	0.0	
569.30	570.80	0.005	E366880	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
111.30	111.40	FA	3		Fault with ground material and a 5cm QzVn next to it.	
119.60	126.50	CS	2	41	Sheared and foliated at 41CA.	
190.30	192.30	Other	2	22	Broad folding of the foliation at 22CA.	
194.20	194.30	FA	2	48	Fault narrow 5cm with ground material fault gouge and at 48CA.	
209.00	210.50	CS	2	16	At 209-210.5m note some shearing with foliation at 16CA and possible broad folding as well, also in the section moderate carbonate and sericite alteration.	
249.60	250.00	CS	3	42	Zone of shearing at 42CA with 28% QC Vning.	
280.00	280.30	CS	2	80	Shear zone at 80CA with carbonate, chlorite and sericite alteration, and 2-3%Py, trCpy and 1%Po.	
330.50	331.00	CS	2	57	Shear at 57CA and penetrated with QC + Chl Vn with tr-0.5%Py.	
344.70	352.60	CS	2	49	Moderate CS, sheared and foliated at 49CA within an andesitic volcanic sheared and foliated andd penetrated with 8-10%QC veinlets and tr-1%Py, with Carb+Ser+Chl alteration.	
354.00	356.00	FO	2	36	Moderately foliated and sheared at 36CA and with moderate carbonate and weak sericite alteration.	
358.20	361.60	CS	3	43	Moderate to strongly sheared at 43CA and foliated with moderate to strong sericite alteration and stretched feldspars.	
361.60	364.00	FO	2	32	Moderately foliated at 32CA with stretched and rotated feldspars and quartz grains due to strong deformation.	
364.00	368.25	CS	3	32	Moderately to strongly sheared at 32CA and foliated and moderately to strong sericite alteration and chlorite and carbonate alteration.	
368.25	368.80	CS	2	38	Moderately sheared at 38CA and with	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					sericite and chlorite and carbonate alteration.	
368.80	369.60	FO	2	40	Foliated at 40CA.	
412.20	412.85	FO	2	30	Foliated at 30CA at the contact annd weakly sheared.	
414.80	415.20	CS	2	36	Moderate shear at 36CA and with 2cm QC Vn along the shear.	
445.00	447.00	FO	2	47	Weakly to moderately foliated and deformed QtzDiorite.	
455.60	455.80	CS	2	49	Moderately sheared at 49CA and penetrated by QCChl Vn and 0.5%Py.	
457.00	459.00	CS	3	68	Moderate to strongly sheared and foliated at 68CA with 2-3%Py and cut by QCChl Vns of 1-9cm.	
478.50	480.00	FO	1	52	Weak to moderately foliated at 52CA.	
480.00	489.30	CS	2	55	Moderately foliated and sheared at 55CA and with trace pyrite and cut by 1-3% QC + Chl Vns of <3cm at along the foliation.	
499.20	500.40	CS	2	35	Moderately sheared and foliated at 35CA and with chlorite alteration and weak carbonate and 0.5%Py.	
502.10	503.60	FO	2	58	Weakly to moderately foliated at 58CA and weakly sheared, with chlorite alteration and 0.5%Py	
513.20	514.40	FO	2	56	Moderately foliated at 56CA and weakly sheared, chloritic and weak carbonate alteration.	
521.00	523.00	FO	1	46	Weak to moderately foliated at 46CA and with chlorite alteration.	
526.60	528.20	FO	2	43	Weak to moderately foliated and sheared at 43CA with chlorite alteration.	
539.90	540.90	FO	1	52	Weakly foliated at 52CA and deformed.	
553.60	553.80	FO	1	43	Weakly foliated at 43CA, deformed and weakly sheared.	
555.00	555.50	FO	1	42	Weakly foliated at 43CA, and deformed.	
563.00	564.10	CS	2	57	Moderately sheared and foliated at 57CA	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					with 25% QC + Chl Vns of 1-5cm and 1-2%Py.	
564.70	567.80	FO	1	41	Weakly to moderately foliated at 41CA.	
572.30	576.80	FO	1	57	Weakly to moderately foliated at 57CA.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
103.10	103.35	Vn		100.00	VQ							T	Qz Vn with some chorite on margins and weak carbonate.
105.10	105.20	Vn	55	25.00	VQ							T	Qz Vn injection at 55CA.
111.40	111.50	Vn		50.00	VQ							CS	QZ Vn next to the fault.
116.80	119.40	Vn	50	20.00	VQ							T	Series of Qz Vns of 5-10cm at 50CA with 20%QzVns no visible sulphides.
120.40	121.20	Vn	47	90.00	VQ							T	120.4-121.2m QzVn with oxidation vein at 47CA.
132.80	133.00	Vn		50.00	VQ							T	QzVn of 10cm colorless.
147.40	148.15	Vn	42	14.00	VQC							T	QC Vn with carbonate weak oxidation on margins, 2 veins of 4 and 6cm.
150.90	151.25	Vn	32	11.00	VQC							T	QC Vn with carbonate.
153.55	153.75	Vn	35	25.00	VQC							T	QC Vn of 5cm at 47CA with wea oxidation o margins and traces of biotite on the margins of the Vn in the andesite.
156.35	157.20	Vn	18	25.00	VQC							T	QC Vn dans V2 Porphyrique / QFP avec grosse VQ sub //, non minéralisé.
160.50	160.85	Vn	53	34.00	VQC							T	QC Vn of 12cm VQ non minéralisée.
209.40	209.80	Vnl	31	35.00	VQC							T	At 209-210.5m note some shearing with foliation at 16CA and penetrated with 35%QC Veinlets <2cm.
217.30	217.70	Vn	41	4.00	VQC		2.00		0.10			T	16cm smoky QC Vn with 1-2%Py+Po.
249.60	250.00	Vn	42	28.00	VQC							T	QC + Chl Vn and in a zone of shearing as well.
260.00	260.40	Vn	22	38.00	VQC							T	QC Vn +Chl and with alteration on margins.
261.10	261.30	Vn	70	30.00	VQC		0.50			As	0.10	T	QC Vn +Chl vn with trAspy and 0.5%Py.
261.50	262.00	Vn	65	70.00	VQCL		0.50		0.10			T	QC+Chl Vn with 0.5%Py and

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													trPo, vein of 35cm extension.
262.00	262.40	Vn	60	65.00	VQCCL		0.50		0.10			T	QC+Ch Vns 2 veins of 21 and 5cm with 0.5%Py and trPo and extension veins.
273.40	273.80	Vn	37	25.00	VQCCL							T	QC+Chl Vns of 3 and 7cm at 37CA extension with sericite alteration.
323.40	323.60	Vn	38	15.00	VQC		0.50	0.10				T	QC + Chl Vn, vein of 3cm with 0.5-1%Py and tr-0.5%Cpy in the host rock.
330.80	331.00	Vn	57	75.00	VQCCL		0.50					T	QC + Chl Vn of 15cm vein of shear and extension, and with tr-0.5%Py.
344.90	345.10	Vn	48	45.00	VQCCL		0.10					T	QC + Ch Vn of 9cm at 48CA with tr-0.5%Py.
345.40	352.60	Vnl	48	9.00	VQC		0.10					T	QC Vnlets of <3cm and with tr-0.5%Py and locally 1-2%Py and with Carb+Ser+Ch alteration weak to moderate.
358.30	360.30	Vn	36	18.00	VQCT		1.00					CS	Highy sheared zone with QTC Vns and on selvages sericite and chlorite and with 1%Py, veins at 36CA and at 359.4-360.3m the veins are also at 26CA and deformed, veins of 1-10cm.
362.60	362.65	Vn	83	80.00	VQC		2.00					T	QC Vn at 83CA vein of 4cm with 1-2%Py.
364.70	367.45	Vn	25	5.00	VQCCL		1.00					T	QC Vn with chlorite and sericite on the margins, veins of 1cm at 25CA with 1%Py.
367.90	368.25	Vn	32	29.00	VQCCL		2.00					CS	Highy sheared zone with QC Vns and on selvages sericite and chlorite and with 1-2%Py, veins at 32CA, veins of 1-6cm.
368.25	368.80	Vn	31	9.00	VQCCL		0.50					CS	Moderately sheared and with

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													9%QC Veins of 1cm at 31CA with 0.5%Py and sericite and chlorite and carbonate alteration.
390.60	390.75	Vn	40	20.00	VQC							T	QC Vn of 3cm at 40CA with chlorite on margins.
399.20	399.40	Vn	22	10.00	VQC							T	QC Vn of 2cm at 22CA.
408.00	408.40	Vn	18	5.00	VQCCL							T	QCChl Vns of 1cm at 18CA.
410.60	410.70	Vn	42	40.00	VQCCL							T	QCCh Vn of 4cm at 42CA.
410.80	411.25	Vn	46	58.00	VQCCL							T	QCChl Vns of 5-11cm at 46CA.
414.80	414.90	Vn	36	20.00	VQCCL							CS	QCChl Vn along the shear, 2cm at 36CA.
423.40	423.60	Vn	57	10.00	VQCT		1.00					T	QTC Vn of 2cm at 57CA with 1%Py.
424.00	424.10	Vn	55	30.00	VQC		2.00					T	QC Vn of 3cm at 55CA with 1-3%Py.
424.90	425.20	Vnl	47	10.00	VQCCL		0.50					T	QC + Chl Vns of 1cm at 47CA.
429.00	429.10	Vn	56	20.00	VQC		1.00					T	QC Vn with 1cm veins at 56CA and 1%Py.
429.80	430.00	Vn	52	15.00	VQC		0.10					T	QC Vn of 3cm at 52CA with trPy.
436.10	436.20	Vn	58	20.00	VQC		3.00					T	QC Vn with 2-4%Py patchy.
437.10	437.20	Vn	62	50.00	VQCCL		0.50					T	QCCh Vn of 5cm at 62CA with 0.5%Py.
437.70	437.90	Vn	38	30.00	VQCCL T							T	QTC + Ch Vn of 6cm.
438.00	438.10	Vn	64	50.00	VQCCL		0.50					T	QC Chl Vn of 5cm at 64CA.
438.40	439.50	Vn	36	10.00	VQCCL							T	QCChl Vns of 1-4cm at 36CA.
455.60	455.80	Vn	49	5.00	VQCCL		0.50					CS	QCChl Vn of 1cm folded and at 34CA with 0.5%Py.
457.00	457.30	Vn	56	30.00	VQCCL		2.00					CS	QCChl Vn of 9cm at 56CA with 1-2%Py.
457.30	458.30	Vn	75	10.00	VQCCL		2.00					CS	QCChl Vn with veins of 1-3cm at 52 and 75CA sheared section with 2-3%Py..
463.50	464.00	Vn	37	4.00	VQCT		1.00					T	QTC Vn of 1 cm at 30 and 37CA with 0.5-1%Py.
466.30	466.40	Vn	45	20.00	VQC		0.10					T	QC Vn of 2cm at 45CA trPy.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
473.40	473.60	Vn	50	25.00	VQCCL							T	QCChl Vn of 5cm at 50CA with hematite alteration near by.
474.70	475.10	Vn	55	5.00	VQC							T	QC Vn of 2cm at 55CA with hematite alteration near by.
475.50	475.70	Vn	52	45.00	VQC							T	QC Vn of 9cm at 52CA with hematite alteration near by.
479.00	482.70	Vn	51	4.00	VQCCL		0.10					CS	QC +Chl Vns of 0.5-3cm at 51Ca with 14 veins and veinlets, and trPy.
483.00	484.40	Vn	41	12.00	VQCCL		0.50					CS	QC + Chl Vns of 1-6cm at 37, 41 and 50CA with 0.5-1%Py and veins follow the foliation.
484.50	489.30	Vn	50	3.00	VQCCL		0.10					CS	QC + Chl Vns of <1cm at 32, 50 and 56CA with tr-0.5%Py and veins follow the foliation.
489.90	490.45	Vn	37	31.00	VQCCL							T	QC + Ch Vns of 1-5cm at 37 and 50CA.
490.45	490.90	Vn	20	60.00	VQCCL							T	QC + Ch Vn of 27cm at 20CA and lower contact at 37CA.
491.70	492.30	Vn	57	11.00	VQC							T	QC Vns of 3 and 5cm at 57 and 68CA.
493.80	494.30	Vn	69	22.00	VQCCL							T	QC + Ch Vns of 3-4cm at 53 and 69CA.
499.60	499.80	Vn	35	35.00	VQCCL		0.50					CS	QC + Ch Vn sheared and Vn at 35CA 1-4cm with 0.5%Py.
505.10	505.50	Vn	50	18.00	VQCCL		0.50					T	QC + Ch Vns of 2 and 5cm at 50 and 76CA, with 0.5%Py.
518.80	519.20	Vn	10	5.00	VQCCL		0.10					T	QC + Chl Vn of 2cm at 10CA trPy.
532.30	532.60	Vn	48	26.00	VQCCL							T	QC + Chl Vn of 8cm at 48CA.
536.10	536.30	Vn	40	25.00	VQCCL							T	QC + Chl Vn of 5cm at 40CA.
537.00	537.50	Vn	61	10.00	VQCCL							T	QC + Chll Vn of 5cm at 40CA.
556.10	556.60	Vn	56	60.00	VQCCL							T	QC + Chl Vn of 30cm at 56CA.
560.40	560.70	Vn	50	10.00	VQC		1.00	3.00		Hm	0.10	T	QC Vn of 3cm at 50CA with 2-4%Cpy bleb and 1%Py.
563.00	564.20	Vn	60	25.00	VQCCL		1.00			Hm	0.10	CS	QC + Chl Vns + Hem alteration

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													and 1-2%Py, and veins of 1-5cm at 40 and 60CA.
573.00	573.20	Vn	50	25.00	VQC							T	QC Vn of 5cm at 50CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
140.00	141.00		1.00						Dess 1%Py in tuff.
197.00	198.00		0.50						Locally dess. tr-0.5%Py.
217.00	217.80		2.00		0.10				1-2%Py+Po in a QC Vn smoky.
234.00	235.00		1.00	0.10					1-2%Py and trCpy in a veinlet of chlorite.
261.00	261.50		0.50		0.10		As	0.10	trAspy, 0..5%Py and trPo.
261.50	262.50		0.50		0.10				0.5%Py and trPo.
280.00	280.30		2.00	0.10	1.00				Shear zone at 80CA with carbonate, chlorite and sericite alteration, and 2-3%Py, trCpy and 1%Po.
314.90	317.00		1.00	0.10					1-2%Py and trCpy in stringers and dess.
323.20	326.70		1.00	0.50					0.5-2%Py and tr-1%CPy.
346.00	347.00		1.00						0.5-1%Py.
348.00	349.00		1.00						1-2%Py.
358.20	361.00		1.00						0.5-1%Py.
361.00	365.00		2.00						1-2%Py.
365.00	368.25		1.00						1-2%Py.
368.25	369.60		0.50						0.5%Py.
369.60	370.60		1.00						1%Py.
416.00	417.00		0.50						0.5%Py
417.00	418.00		2.00						2-3%Py.
418.00	423.90		0.50						0.5-1%Py.
423.90	424.70		2.00						1-3%Py
427.00	429.50		0.50						0.5-1%Py.
433.00	434.00		0.50						0.5%Py.
434.00	437.00		2.00						1-4%Py.
437.00	439.00		0.50						0.5%Py.
453.00	456.00		1.00						1-2%Py.
456.00	459.00		2.00						2-3%Py.
459.00	460.50		0.50						0.5-1%Py.
463.40	465.60		0.50						0.5-1%Py.
468.00	469.00		0.50						0.5-1%Py.
481.00	482.00		1.00						1-2%Py
483.00	487.00		0.50						0.5-1%Py.
498.00	501.00		0.50						0.5%Py.
502.00	504.00		0.50						0.5-1%Py.
505.00	506.00		0.50						0.5%Py.
508.00	509.00		0.50						0.5-1%Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
513.20	514.40		0.50						tr-0.5%Py.
522.00	523.00		1.00						1-2%Py.
527.50	528.40		1.00						0.5-2%Py.
529.90	531.40		1.00						0.5-2%Py.
540.90	542.40		0.50						tr-0.5%Py and with fine chorite veinlets.
548.00	556.00		0.50						0.5-1%Py.
557.10	560.10		1.00				Hm	0.10	0.5-2%Py and trHem along fine QC + Ch Vnlets <1cm at 10 and 40CA.
560.10	560.70		1.00	2.00			Hm	0.10	1%Py, 1-4%Cpy as a bleb in QC Vn of 3cm and with trHem along the vns.
562.90	564.20		1.00						1-2%Py.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
209.00	210.50		2		2			2	2										Moderate seericite and carbonate alteration in a sheaared zone.
217.30	219.00				1			2	2										Weak to moderate sericite alteration and moderate carbonate alteration.
249.60	250.00				1			2	2					2					
253.70	264.30				1			3	3					2					
273.40	273.80				1			2	2					2					
280.00	280.30				1			3	3					3					
314.90	317.00			2											2				
344.70	352.60				1			3	3					3					
352.60	356.00				1			2	2										
356.00	368.25				3			2	2					2					
369.60	376.00							2	2										
376.00	384.00							2	2						1				
384.00	408.70							2	2										
408.70	412.85							3	3					2					
445.00	455.50							2	2					2	1				
455.50	459.00							2	2					3					
468.00	478.50							1	1					2	1				
478.50	489.30							2	2					3					
489.30	490.00							1	1					2	1				
490.00	497.00			2										2	1				
497.00	504.00							1	1					3					
513.20	514.40							1	1					2					
521.00	523.00							1	1					2					
526.60	528.00							1	1					2					
528.00	558.00							1	1					2					
558.00	560.70							1	1					2	1				
562.90	567.80							1	1					2	1				

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
86.85	87.00	RQD: 100%; Recovered: 100%	0.15	0.15	100.00	0.15	100.00						
87.00	90.00	RQD: 81.67%; Recovered: 95%	3.00	2.85	95.00	2.45	81.67						
90.00	93.00	RQD: 85%; Recovered: 98.33%	3.00	2.95	98.33	2.55	85.00						
93.00	96.00	RQD: 93.33%; Recovered: 98.67%	3.00	2.96	98.67	2.80	93.33						
96.00	99.00	RQD: 78%; Recovered: 99%	3.00	2.97	99.00	2.34	78.00						
99.00	102.00	RQD: 62.33%; Recovered: 93.33%	3.00	2.80	93.33	1.87	62.33						
102.00	105.00	RQD: 55%; Recovered: 86.67%	3.00	2.60	86.67	1.65	55.00						
105.00	108.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
108.00	111.00	RQD: 47.67%; Recovered: 91.67%	3.00	2.75	91.67	1.43	47.67						
111.00	114.00	RQD: 40.67%; Recovered: 83.33%	3.00	2.50	83.33	1.22	40.67						
114.00	117.00	RQD: 61.33%; Recovered: 95%	3.00	2.85	95.00	1.84	61.33						
117.00	120.00	RQD: 40.67%; Recovered: 70%	3.00	2.10	70.00	1.22	40.67						
120.00	123.00	RQD: 53.67%; Recovered: 97.72%	3.00	2.93	97.72	1.61	53.67						
123.00	126.00	RQD: 35%; Recovered: 75%	3.00	2.25	75.00	1.05	35.00						
126.00	129.00	RQD: 28.67%; Recovered: 76.67%	3.00	2.30	76.67	0.86	28.67						
129.00	132.00	RQD: 28.33%; Recovered: 77.67%	3.00	2.33	77.67	0.85	28.33						
132.00	135.00	RQD: 55%; Recovered: 88.33%	3.00	2.65	88.33	1.65	55.00						
135.00	138.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
138.00	141.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
147.00	150.00	RQD: 96.67%; Recovered: 98.33%	3.00	2.95	98.33	2.90	96.67						
150.00	153.00	RQD: 99.33%; Recovered: 99.33%	3.00	2.98	99.33	2.98	99.33						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
162.00	165.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
165.00	168.00	RQD: 89.33%; Recovered: 100%	3.00	3.00	100.00	2.68	89.33						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
177.00	180.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
180.00	183.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
189.00	192.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
192.00	195.00	RQD: 94.67%; Recovered: 100%	3.00	3.00	100.00	2.84	94.67						
195.00	198.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
207.00	210.00	RQD: 76.67%; Recovered: 98.33%	3.00	2.95	98.33	2.30	76.67						
210.00	213.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
213.00	216.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
216.00	219.00	RQD: 91.33%; Recovered: 100%	3.00	3.00	100.00	2.74	91.33						
219.00	222.00	RQD: 86.33%; Recovered: 100%	3.00	3.00	100.00	2.59	86.33						
222.00	225.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
225.00	228.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
228.00	231.00	RQD: 91%; Recovered: 100%	3.00	3.00	100.00	2.73	91.00						
231.00	234.00	RQD: 85.67%; Recovered: 100%	3.00	3.00	100.00	2.57	85.67						
234.00	237.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
237.00	240.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
336.00	339.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
339.00	342.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
342.00	345.00	RQD: 85.67%; Recovered: 98.33%	3.00	2.95	98.33	2.57	85.67						
345.00	348.00	RQD: 78%; Recovered: 100%	3.00	3.00	100.00	2.34	78.00						
348.00	351.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						
360.00	363.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						
471.00	474.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
474.00	477.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
477.00	480.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
480.00	483.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
483.00	486.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
486.00	489.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
489.00	492.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 89.33%; Recovered: 100%	3.00	3.00	100.00	2.68	89.33						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-041**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-01-19
Fin: 2022-01-25
Date description: 2022-04-25

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318170.16
Plongée:	-60.00°	Nordant:	5330127.89
Longueur:	591.00	Elevation:	3330.77

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 246 **Nombre d'échantillons QAQC:** 43 **Longueur totale échantillonnée:** 286.00

Description:

Charles D'Amours géo-Stag 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-60.00°	No	
ReflexMultishot	114.00	174.62°	No	-61.16°	No	
ReflexMultishot	117.00	174.05°	No	-61.06°	No	
ReflexMultishot	120.00	174.06°	No	-60.94°	No	
ReflexMultishot	123.00	173.98°	No	-60.89°	No	
ReflexMultishot	126.00	173.92°	No	-60.84°	No	
ReflexMultishot	132.00	173.81°	No	-60.67°	No	
ReflexMultishot	135.00	173.77°	No	-60.57°	No	
ReflexMultishot	138.00	173.68°	No	-60.40°	No	
ReflexMultishot	141.00	173.75°	No	-60.31°	No	
ReflexMultishot	144.00	174.00°	No	-60.21°	No	
ReflexMultishot	147.00	173.84°	No	-60.01°	No	
ReflexMultishot	150.00	173.85°	No	-59.96°	No	
ReflexMultishot	153.00	173.74°	No	-59.89°	No	
ReflexMultishot	156.00	173.74°	No	-59.80°	No	
ReflexMultishot	159.00	173.95°	No	-59.76°	No	
ReflexMultishot	162.00	173.86°	No	-59.68°	No	
ReflexMultishot	165.00	174.03°	No	-59.56°	No	
ReflexMultishot	168.00	173.92°	No	-59.51°	No	
ReflexMultishot	171.00	174.07°	No	-59.40°	No	
ReflexMultishot	174.00	174.01°	No	-59.32°	No	
ReflexMultishot	177.00	174.21°	No	-59.25°	No	
ReflexMultishot	180.00	174.14°	No	-59.24°	No	
ReflexMultishot	183.00	174.49°	No	-59.15°	No	
ReflexMultishot	186.00	174.45°	No	-59.09°	No	
ReflexMultishot	189.00	174.44°	No	-59.02°	No	
ReflexMultishot	192.00	174.73°	No	-58.99°	No	
ReflexMultishot	195.00	174.86°	No	-58.95°	No	
ReflexMultishot	198.00	174.77°	No	-58.93°	No	
ReflexMultishot	201.00	174.90°	No	-58.88°	No	
ReflexMultishot	204.00	175.02°	No	-58.87°	No	
ReflexMultishot	210.00	175.25°	No	-58.75°	No	
ReflexMultishot	216.00	175.31°	No	-58.48°	No	
ReflexMultishot	219.00	175.45°	No	-58.40°	No	
ReflexMultishot	222.00	175.45°	No	-58.29°	No	
ReflexMultishot	225.00	175.68°	No	-58.19°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	228.00	175.61°	No	-58.11°	No	
ReflexMultishot	231.00	175.72°	No	-58.10°	No	
ReflexMultishot	234.00	175.87°	No	-58.01°	No	
ReflexMultishot	237.00	176.05°	No	-57.98°	No	
ReflexMultishot	240.00	176.01°	No	-57.90°	No	
ReflexMultishot	246.00	176.03°	No	-57.68°	No	
ReflexMultishot	249.00	176.17°	No	-57.60°	No	
ReflexMultishot	252.00	176.32°	No	-57.60°	No	
ReflexMultishot	255.00	176.19°	No	-57.46°	No	
ReflexMultishot	258.00	176.61°	No	-57.40°	No	
ReflexMultishot	261.00	176.60°	No	-57.30°	No	
ReflexMultishot	264.00	176.64°	No	-57.21°	No	
ReflexMultishot	267.00	176.99°	No	-57.13°	No	
ReflexMultishot	270.00	176.86°	No	-57.03°	No	
ReflexMultishot	273.00	176.99°	No	-57.00°	No	
ReflexMultishot	276.00	177.06°	No	-56.94°	No	
ReflexMultishot	279.00	177.11°	No	-56.79°	No	
ReflexMultishot	282.00	177.25°	No	-56.65°	No	
ReflexMultishot	285.00	177.46°	No	-56.57°	No	
ReflexMultishot	288.00	177.49°	No	-56.56°	No	
ReflexMultishot	291.00	177.48°	No	-56.48°	No	
ReflexMultishot	294.00	177.71°	No	-56.41°	No	
ReflexMultishot	297.00	177.92°	No	-56.31°	No	
ReflexMultishot	300.00	178.25°	No	-56.24°	No	
ReflexMultishot	303.00	178.26°	No	-56.12°	No	
ReflexMultishot	306.00	178.59°	No	-56.03°	No	
ReflexMultishot	309.00	178.92°	No	-55.95°	No	
ReflexMultishot	312.00	178.79°	No	-55.83°	No	
ReflexMultishot	315.00	179.12°	No	-55.77°	No	
ReflexMultishot	318.00	179.13°	No	-55.73°	No	
ReflexMultishot	321.00	179.20°	No	-55.70°	No	
ReflexMultishot	324.00	179.25°	No	-55.69°	No	
ReflexMultishot	327.00	179.35°	No	-55.62°	No	
ReflexMultishot	333.00	179.45°	No	-55.53°	No	
ReflexMultishot	336.00	179.47°	No	-55.46°	No	
ReflexMultishot	339.00	179.42°	No	-55.44°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	342.00	179.52°	No	-55.36°	No	
ReflexMultishot	345.00	179.54°	No	-55.31°	No	
ReflexMultishot	348.00	179.58°	No	-55.28°	No	
ReflexMultishot	351.00	179.68°	No	-55.23°	No	
ReflexMultishot	354.00	179.77°	No	-55.15°	No	
ReflexMultishot	357.00	179.80°	No	-55.07°	No	
ReflexMultishot	360.00	179.60°	No	-54.94°	No	
ReflexMultishot	363.00	179.87°	No	-54.83°	No	
ReflexMultishot	366.00	179.80°	No	-54.59°	No	
ReflexMultishot	369.00	180.08°	No	-54.23°	No	
ReflexMultishot	372.00	180.12°	No	-54.02°	No	
ReflexMultishot	375.00	180.11°	No	-53.99°	No	
ReflexMultishot	378.00	180.45°	No	-53.91°	No	
ReflexMultishot	381.00	180.26°	No	-53.81°	No	
ReflexMultishot	384.00	180.26°	No	-53.75°	No	
ReflexMultishot	387.00	180.35°	No	-53.73°	No	
ReflexMultishot	390.00	180.26°	No	-53.68°	No	
ReflexMultishot	393.00	180.36°	No	-53.63°	No	
ReflexMultishot	396.00	180.38°	No	-53.57°	No	
ReflexMultishot	399.00	180.31°	No	-53.43°	No	
ReflexMultishot	402.00	180.30°	No	-53.21°	No	
ReflexMultishot	405.00	180.00°	No	-53.04°	No	
ReflexMultishot	408.00	180.19°	No	-52.95°	No	
ReflexMultishot	411.00	180.16°	No	-52.89°	No	
ReflexMultishot	414.00	180.08°	No	-52.91°	No	
ReflexMultishot	417.00	180.54°	No	-52.88°	No	
ReflexMultishot	420.00	180.38°	No	-52.87°	No	
ReflexMultishot	423.00	180.41°	No	-52.82°	No	
ReflexMultishot	426.00	180.43°	No	-52.75°	No	
ReflexMultishot	429.00	180.45°	No	-52.72°	No	
ReflexMultishot	432.00	180.38°	No	-52.78°	No	
ReflexMultishot	435.00	180.68°	No	-52.73°	No	
ReflexMultishot	438.00	180.78°	No	-52.64°	No	
ReflexMultishot	441.00	180.70°	No	-52.63°	No	
ReflexMultishot	444.00	180.78°	No	-52.60°	No	
ReflexMultishot	447.00	180.80°	No	-52.56°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	450.00	181.09°	No	-52.47°	No	
ReflexMultishot	453.00	180.84°	No	-52.43°	No	
ReflexMultishot	456.00	180.86°	No	-52.40°	No	
ReflexMultishot	459.00	180.86°	No	-52.35°	No	
ReflexMultishot	462.00	180.90°	No	-52.33°	No	
ReflexMultishot	465.00	180.68°	No	-52.27°	No	
ReflexMultishot	468.00	180.97°	No	-52.24°	No	
ReflexMultishot	471.00	181.03°	No	-52.20°	No	
ReflexMultishot	474.00	180.94°	No	-52.16°	No	
ReflexMultishot	477.00	181.05°	No	-52.10°	No	
ReflexMultishot	480.00	180.99°	No	-52.06°	No	
ReflexMultishot	483.00	181.45°	No	-52.08°	No	
ReflexMultishot	486.00	181.26°	No	-52.04°	No	
ReflexMultishot	489.00	181.31°	No	-51.99°	No	
ReflexMultishot	492.00	181.12°	No	-51.88°	No	
ReflexMultishot	495.00	181.56°	No	-51.73°	No	
ReflexMultishot	498.00	181.76°	No	-51.62°	No	
ReflexMultishot	504.00	181.32°	No	-51.42°	No	
ReflexMultishot	507.00	181.36°	No	-51.34°	No	
ReflexMultishot	510.00	181.45°	No	-51.17°	No	
ReflexMultishot	513.00	181.45°	No	-51.16°	No	
ReflexMultishot	516.00	181.55°	No	-51.08°	No	
ReflexMultishot	519.00	181.79°	No	-51.06°	No	
ReflexMultishot	522.00	181.63°	No	-51.01°	No	
ReflexMultishot	525.00	181.46°	No	-50.97°	No	
ReflexMultishot	528.00	181.74°	No	-50.88°	No	
ReflexMultishot	531.00	181.62°	No	-50.75°	No	
ReflexMultishot	537.00	182.18°	No	-50.66°	No	
ReflexMultishot	540.00	182.02°	No	-50.60°	No	
ReflexMultishot	543.00	182.12°	No	-50.48°	No	
ReflexMultishot	546.00	181.92°	No	-50.41°	No	
ReflexMultishot	549.00	181.87°	No	-50.29°	No	
ReflexMultishot	552.00	181.66°	No	-50.23°	No	
ReflexMultishot	555.00	181.73°	No	-50.21°	No	
ReflexMultishot	558.00	181.95°	No	-50.05°	No	
ReflexMultishot	561.00	182.11°	No	-50.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	564.00	182.32°	No	-49.99°	No	
ReflexMultishot	567.00	182.14°	No	-49.90°	No	
ReflexMultishot	570.00	182.38°	No	-49.89°	No	
ReflexMultishot	573.00	182.55°	No	-49.81°	No	
ReflexMultishot	576.00	182.43°	No	-49.69°	No	
ReflexMultishot	579.00	182.65°	No	-49.60°	No	
ReflexMultishot	582.00	182.54°	No	-49.49°	No	
ReflexMultishot	585.00	182.81°	No	-49.46°	No	
ReflexMultishot	588.00	182.31°	No	-49.33°	No	
ReflexMultishot	591.00	182.42°	No	-49.28°	No	

		Description
0.00	105.70	MT **Overburden** mort-terrain
105.70	143.60	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre. Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py et cpy
143.60	151.70	V2J **Andesite** Andesite, V2J Gris bleuté, aphanitique Foliaiton homogène, 50-60deg. 1% stringer 3mm qz-carb désordonné MInéralisation : trace de py uniquement, cubique (0.3cm) dispersé aléatoirement. Altération : faible-moy. Grain de chlorite étiré. Séricitisaiton failbe au pourout des veines.
151.70	173.70	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre. Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py et cpy
173.70	185.00	V2J **Andesite 45°** Andesite, V2J Gris bleuté, aphanitique Foliaiton homogène, 45deg. présence de veine (2% de l'unité), 10cm max. Qz-carb-chlorite.

		Description
		MInéralisation : trace de py uniquement, cubique (0.3cm) dispersé aléatoirement.
		Altération : faible-moy. Grain de chlorite étiré. Séricitisaiton failbe au pourout des veines.
185.00	386.40	T2U
		Intermediate tuff - undifferenciated 45°
		Intermediate Tuff, T2U
		Gris pâle, couleur généralement homogène
		Tuff a cristaux et lapillis et cendre.
		Passage de andesite aphanitique et andesite porphyrique
		Altération : silicification, albitisation intermitent
		Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini
		Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile
		Minéralisation : nul, localement py et cpy
236.60	237.30	QFP
		Quartz Feldspath Porphyry 50°
		QFP
		Gris foncé, grais grossier (1cm et plus). matrice très fine
		faible-moyennement affecté par la défomation. Certain grains présente des ombres de pressions.
		Contact net
		STÉRILE
360.90	364.10	QFP
		Quartz Feldspath Porphyry 65°
		QFP
		gris foncé, granulométrie moyenne (0.3cm)
		Les plagios sont faiblement visible et il ne reste que les grains de quartz arrondis et étirés.
		Semble être faiblement albitisé. Texture fortement oblitéré par le cisaillement 55deg.
		Po et Py en trace, finement diss.
386.40	404.40	V2J
		Andesite
		Andesite, V2J
		Gris bleuté, aphanitique
		Foliaiton homogène, 45deg.
		présence de veine (2% de l'unité), 10cm max. Qz-carb-chlorite.
		MInéralisation : trace de py uniquement, cubique (0.3cm) dispersé aléatoirement.
		Altération : faible-moy. Grain de chlorite étiré. Séricitisaiton failbe au pourout des veines.
404.40	512.90	T2U
		Intermediate tuff - undifferenciated
		Intermediate Tuff, T2U

		Description
		Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre. Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py et cpy
462.50	464.00	I1 **Felsic Intrusive 30°** Intrusif felsique, I1 rosé, grain grossier 2x dykes 30cm et 70 cm stréile, bréchique contact net
512.90	591.00	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement masive - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu - Recoupé par porphyre quartz-feldpath et dyke mafique DÉFORMATION - alternance entre roche massive et folié - zone de cisaillement orientée 50degrés. - intervalle moyennement déformée qui présente un aspect lenticulaire/anastamosé. ALTÉRATION - blanchiment diffus autour des veines, parfois forte tourmalination en baguette ou massive - chloritisaiton faible-moyenne sur l'ensemble de l'unité - court intervalle moyennement silicifié - forte séricitisation des zones de cisaillement. - hématisaiton moyenne localement, aspect rougeatre VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - pleusieurs enveloppes de veines (0.1 - 1m) avec minéralisation (py-po) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines

	Description
	- Les veines ont des contacts nets - 1-2% stringers quartz-carb 1cm, stérile MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement - rarement cpy et po dans les zones fortement minéralisés CONTACT -

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
153.20	154.20	1.00	0.005	QMX49499	
154.20	155.30	1.10	0.010	QMX49500	
155.30	156.60	1.30	0.005	QMX49501	
156.60	157.70	1.10	0.020	QMX49502	
157.70	158.40	0.70	0.080	QMX49503	
158.40	159.50	1.10	0.005	QMX49504	
159.50	161.00	1.50	0.005	QMX49505	
161.00	161.90	0.90	0.005	QMX49507	
201.00	202.30	1.30	0.020	QMX49508	
202.30	203.80	1.50	0.020	QMX49509	
203.80	204.30	0.50	0.130	QMX49510	
204.30	205.10	0.80	0.030	QMX49511	
205.10	206.10	1.00	0.020	QMX49513	
206.10	207.00	0.90	0.005	QMX49514	
207.00	208.50	1.50	0.020	QMX49515	
208.50	210.00	1.50	0.010	QMX49516	
210.00	210.80	0.80	0.005	QMX49517	
210.80	212.20	1.40	0.050	QMX49519	
212.20	213.50	1.30	0.030	QMX49520	
213.50	215.00	1.50	0.050	QMX49521	
215.00	216.50	1.50	0.190	QMX49522	
216.50	217.00	0.50	0.070	QMX49523	
217.00	217.50	0.50	0.110	QMX49524	
217.50	219.00	1.50	0.030	QMX49525	
219.00	220.50	1.50	0.050	QMX49527	
220.50	222.00	1.50	0.060	QMX49528	
222.00	223.50	1.50	0.020	QMX49529	
223.50	225.00	1.50	0.110	QMX49530	
225.00	226.50	1.50	0.030	QMX49531	
226.50	228.00	1.50	0.005	QMX49533	
228.00	229.50	1.50	0.005	QMX49534	
229.50	230.60	1.10	0.005	QMX49535	
230.60	231.50	0.90	0.005	QMX49536	
231.50	232.50	1.00	0.005	QMX49537	
232.50	234.00	1.50	0.005	QMX49539	
234.00	235.50	1.50	0.010	QMX49540	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
235.50	236.60	1.10	0.040	QMX49541	
236.60	237.30	0.70	0.005	QMX49542	
237.30	237.90	0.60	0.005	QMX49543	
237.90	238.50	0.60	0.005	QMX49544	
238.50	240.00	1.50	0.005	QMX49545	
240.00	241.50	1.50	0.020	QMX49547	
241.50	243.00	1.50	0.030	QMX49548	
243.00	243.50	0.50	0.005	QMX49549	
243.50	244.30	0.80	0.070	QMX49550	
244.30	245.00	0.70	0.050	QMX49551	
245.00	246.00	1.00	0.080	QMX49553	
246.00	247.20	1.20	0.010	QMX49554	
247.20	247.70	0.50	0.005	QMX49555	
247.70	248.30	0.60	0.005	QMX49556	
248.30	248.80	0.50	0.005	QMX49557	
248.80	249.80	1.00	0.005	QMX49559	
249.80	250.90	1.10	1.490	QMX49560	
250.90	251.50	0.60	7.790	QMX49561	
251.50	252.40	0.90	0.530	QMX49562	
252.40	253.10	0.70	0.030	QMX49563	
253.10	253.80	0.70	0.040	QMX49564	
253.80	255.20	1.40	0.020	QMX49565	
255.20	256.10	0.90	0.005	QMX49567	
256.10	256.70	0.60	0.005	QMX49568	
256.70	258.20	1.50	0.005	QMX49569	
258.20	259.50	1.30	0.005	QMX49570	
259.50	261.00	1.50	0.005	QMX49571	
261.00	261.70	0.70	0.005	QMX49573	
303.00	303.80	0.80	0.005	QMX49574	
303.80	304.70	0.90	0.030	QMX49575	
304.70	306.00	1.30	0.030	QMX49576	
306.00	307.20	1.20	0.010	QMX49577	
307.20	308.50	1.30	0.005	QMX49579	
308.50	309.70	1.20	0.005	QMX49580	
309.70	311.20	1.50	0.005	QMX49581	
311.20	312.70	1.50	0.010	QMX49582	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
312.70	314.20	1.50	0.005	QMX49583	
314.20	315.60	1.40	0.005	QMX49584	
315.60	316.40	0.80	0.080	QMX49585	
316.40	317.90	1.50	0.010	QMX49587	
317.90	319.40	1.50	0.005	QMX49588	
319.40	320.90	1.50	0.005	QMX49589	
320.90	321.90	1.00	0.005	QMX49590	
321.90	323.40	1.50	0.005	QMX49591	
323.40	324.90	1.50	0.005	QMX49593	
324.90	325.90	1.00	0.020	QMX49594	
325.90	326.60	0.70	0.010	QMX49595	
326.60	327.50	0.90	0.005	QMX49596	
327.50	329.00	1.50	0.005	QMX49597	
329.00	330.00	1.00	0.150	QMX49599	
330.00	330.50	0.50	0.020	QMX49600	
330.50	331.50	1.00	0.005	QMX49601	
331.50	333.00	1.50	0.005	QMX49602	
333.00	334.50	1.50	0.005	QMX49603	
334.50	336.00	1.50	0.005	QMX49604	
336.00	337.50	1.50	0.005	QMX49605	
337.50	339.00	1.50	0.020	QMX49607	
339.00	340.50	1.50	0.040	QMX49608	
340.50	342.00	1.50	0.005	QMX49609	
342.00	343.50	1.50	0.005	QMX49610	
343.50	345.00	1.50	0.005	QMX49611	
345.00	346.50	1.50	0.005	QMX49613	
346.50	348.00	1.50	0.005	QMX49614	
348.00	349.50	1.50	0.005	QMX49615	
349.50	351.00	1.50	0.005	QMX49616	
351.00	352.50	1.50	0.005	QMX49617	
352.50	354.00	1.50	0.005	QMX49619	
354.00	355.50	1.50	0.005	QMX49620	
355.50	357.00	1.50	0.005	QMX49621	
357.00	358.00	1.00	0.005	QMX49622	
358.00	358.70	0.70	0.020	QMX49623	
358.70	359.40	0.70	0.005	QMX49624	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
359.40	360.00	0.60	0.140	QMX49625	
360.00	361.30	1.30	0.070	QMX49627	
361.30	361.90	0.60	0.005	QMX49628	
361.90	362.70	0.80	0.005	QMX49629	
362.70	364.10	1.40	0.005	QMX49630	
364.10	365.50	1.40	0.005	QMX49631	
365.50	366.00	0.50	0.030	QMX49633	
366.00	366.50	0.50	0.010	QMX49634	
366.50	368.00	1.50	0.005	QMX49635	
368.00	369.00	1.00	0.005	QMX49636	
390.50	392.00	1.50	0.005	QMX49637	
392.00	393.40	1.40	0.005	QMX49639	
393.40	394.10	0.70	0.005	QMX49640	
394.10	395.60	1.50	0.005	QMX49641	
395.60	397.00	1.40	0.005	QMX49642	
397.00	397.50	0.50	0.005	QMX49643	
397.50	398.00	0.50	0.005	QMX49644	
398.00	398.70	0.70	0.005	QMX49645	
398.70	399.40	0.70	0.005	QMX49647	
399.40	400.90	1.50	0.005	QMX49648	
400.90	402.40	1.50	0.005	QMX49649	
402.40	403.40	1.00	0.005	QMX49650	
403.40	404.40	1.00	0.005	QMX49651	
404.40	405.90	1.50	0.005	QMX49653	
405.90	406.50	0.60	0.005	QMX49654	
406.50	408.00	1.50	0.005	QMX49655	
408.00	409.50	1.50	0.005	QMX49656	
409.50	411.00	1.50	0.005	QMX49657	
427.50	429.00	1.50	0.005	QMX49659	
429.00	429.80	0.80	0.005	QMX49660	
429.80	430.50	0.70	0.005	QMX49661	
430.50	432.00	1.50	0.005	QMX49662	
432.00	433.30	1.30	0.005	QMX49663	
433.30	433.90	0.60	0.005	QMX49664	
433.90	435.00	1.10	0.005	QMX49665	
435.00	436.30	1.30	0.005	QMX49667	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
436.30	437.90	1.60	0.005	QMX49668	
437.90	438.40	0.50	0.005	QMX49669	
438.40	439.90	1.50	0.005	QMX49670	
439.90	441.00	1.10	0.005	QMX49671	
474.40	475.70	1.30	0.005	QMX49673	
475.70	476.30	0.60	0.005	QMX49674	
476.30	477.40	1.10	0.005	QMX49675	
477.40	478.20	0.80	0.005	QMX49676	
478.20	479.70	1.50	0.005	QMX49677	
479.70	481.20	1.50	0.005	QMX49679	
481.20	482.00	0.80	0.005	QMX49680	
482.00	483.00	1.00	0.005	QMX49681	
483.00	484.30	1.30	0.005	QMX49682	
484.30	485.80	1.50	0.190	QMX49683	
485.80	487.30	1.50	0.005	QMX49684	
487.30	488.80	1.50	0.005	QMX49685	
488.80	490.30	1.50	0.005	QMX49687	
490.30	491.80	1.50	0.005	QMX49688	
491.80	493.30	1.50	0.005	QMX49689	
493.30	494.80	1.50	0.005	QMX49690	
494.80	496.30	1.50	0.005	QMX49691	
496.30	497.80	1.50	0.005	QMX49693	
497.80	498.40	0.60	0.005	QMX49694	
498.40	499.90	1.50	0.005	QMX49695	
499.90	501.20	1.30	0.005	QMX49696	
501.20	501.70	0.50	0.005	QMX49697	
501.70	502.90	1.20	0.005	QMX49699	
502.90	503.60	0.70	0.005	QMX49700	
503.60	505.10	1.50	0.030	QMX49701	
505.10	506.60	1.50	0.005	QMX49702	
506.60	508.10	1.50	0.005	QMX49703	
508.10	509.10	1.00	0.005	QMX49704	
509.10	510.40	1.30	0.020	QMX49705	
510.40	511.10	0.70	0.005	QMX49707	
511.10	512.00	0.90	0.005	QMX49708	
512.00	512.90	0.90	0.005	QMX49709	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
512.90	513.60	0.70	0.005	QMX49710	
513.60	514.50	0.90	0.005	QMX49711	
514.50	516.00	1.50	0.005	QMX49713	
516.00	517.50	1.50	0.010	QMX49714	
517.50	519.00	1.50	0.005	QMX49715	
519.00	520.50	1.50	0.005	QMX49716	
520.50	522.00	1.50	0.005	QMX49717	
522.00	523.50	1.50	0.005	QMX49719	
523.50	525.00	1.50	0.005	QMX49720	
525.00	526.40	1.40	0.220	QMX49721	
526.40	527.10	0.70	1.160	QMX49722	
527.10	528.00	0.90	0.010	QMX49723	
528.00	529.50	1.50	0.030	QMX49724	
529.50	531.00	1.50	0.005	QMX49725	
531.00	532.50	1.50	0.005	QMX49727	
532.50	534.00	1.50	0.005	QMX49728	
534.00	535.40	1.40	0.005	QMX49729	
535.40	536.00	0.60	0.100	QMX49730	
536.00	536.80	0.80	0.470	QMX49731	
536.80	537.70	0.90	0.005	QMX49733	
537.70	538.50	0.80	0.005	QMX49734	
538.50	540.00	1.50	0.005	QMX49735	
540.00	541.50	1.50	0.005	QMX49736	
541.50	543.00	1.50	0.005	QMX49737	
543.00	544.50	1.50	0.005	QMX49739	
544.50	546.00	1.50	0.005	QMX49740	
546.00	547.50	1.50	0.020	QMX49741	
547.50	549.00	1.50	0.005	QMX49742	
549.00	549.70	0.70	0.005	QMX49743	
549.70	550.40	0.70	0.005	QMX49744	
550.40	551.40	1.00	0.005	QMX49745	
551.40	552.00	0.60	0.005	QMX49747	
552.00	553.50	1.50	0.005	QMX49748	
553.50	555.00	1.50	0.005	QMX49749	
555.00	556.50	1.50	0.020	QMX49750	
556.50	558.00	1.50	0.005	QMX49751	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
558.00	559.50	1.50	0.005	QMX49753	
559.50	561.00	1.50	0.005	QMX49754	
561.00	562.00	1.00	0.005	QMX49755	
562.00	562.50	0.50	0.010	QMX49756	
562.50	564.00	1.50	0.005	QMX49757	
564.00	564.90	0.90	0.005	QMX49759	
564.90	565.70	0.80	0.020	QMX49760	
565.70	566.20	0.50	0.010	QMX49761	
566.20	567.20	1.00	0.005	QMX49762	
567.20	568.00	0.80	0.005	QMX49763	
568.00	569.00	1.00	0.005	QMX49764	
569.00	569.50	0.50	0.005	QMX49765	
569.50	570.40	0.90	0.100	QMX49767	
570.40	571.70	1.30	0.040	QMX49768	
571.70	572.50	0.80	0.020	QMX49769	
572.50	573.00	0.50	0.900	QMX49770	
573.00	574.10	1.10	0.290	QMX49771	
574.10	575.40	1.30	0.005	QMX49773	
575.40	576.90	1.50	0.005	QMX49774	
576.90	578.40	1.50	0.020	QMX49775	
578.40	579.90	1.50	0.005	QMX49776	
579.90	580.70	0.80	0.005	QMX49777	
580.70	582.10	1.40	0.370	QMX49779	
582.10	583.60	1.50	0.005	QMX49780	
583.60	584.30	0.70	0.005	QMX49781	
584.30	585.00	0.70	0.005	QMX49782	
585.00	586.50	1.50	0.040	QMX49783	
586.50	588.00	1.50	0.005	QMX49784	
588.00	589.50	1.50	0.005	QMX49785	
589.50	591.00	1.50	0.005	QMX49787	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
159.50	161.00	1.030	QMX49506	(Std)	STD31		0.0	
204.30	205.10	0.005	QMX49512	(Bln)	Marbre		0.8	
210.00	210.80	0.005	QMX49518	(Dbl)	QMX49517		0.0	
217.50	219.00	0.330	QMX49526	(Std)	STD37		0.0	
225.00	226.50	0.005	QMX49532	(Bln)	Marbre		0.7	
231.50	232.50	0.005	QMX49538	(Dbl)	QMX49537		0.0	
238.50	240.00	0.340	QMX49546	(Std)	STD37		0.0	
244.30	245.00	0.005	QMX49552	(Bln)	Marbre		0.9	
248.30	248.80	0.010	QMX49558	(Dbl)	QMX49557		0.0	
253.80	255.20	0.330	QMX49566	(Std)	STD37		0.0	
259.50	261.00	0.005	QMX49572	(Bln)	Marbre		0.8	
306.00	307.20	0.020	QMX49578	(Dbl)	QMX49577		0.0	
315.60	316.40	0.340	QMX49586	(Std)	STD37		0.0	
321.90	323.40	0.005	QMX49592	(Bln)	Marbre		0.8	
327.50	329.00	0.010	QMX49598	(Dbl)	QMX49597		0.0	
336.00	337.50	0.320	QMX49606	(Std)	STD37		0.0	
343.50	345.00	0.005	QMX49612	(Bln)	Marbre		0.8	
351.00	352.50	0.005	QMX49618	(Dbl)	QMX49617		0.0	
359.40	360.00	1.050	QMX49626	(Std)	STD31		0.0	
364.10	365.50	0.005	QMX49632	(Bln)	Marbre		0.7	
390.50	392.00	0.005	QMX49638	(Dbl)	QMX49637		0.0	
398.00	398.70	0.360	QMX49646	(Std)	STD37		0.0	
403.40	404.40	0.005	QMX49652	(Bln)	Marbre		0.8	
409.50	411.00	0.005	QMX49658	(Dbl)	QMX49657		0.0	
433.90	435.00	0.350	QMX49666	(Std)	STD37		0.0	
439.90	441.00	0.005	QMX49672	(Bln)	Marbre		0.9	
478.20	479.70	0.005	QMX49678	(Dbl)	QMX49677		0.0	
487.30	488.80	0.350	QMX49686	(Std)	STD37		0.0	
494.80	496.30	0.005	QMX49692	(Bln)	Marbre		1.2	
501.20	501.70	0.005	QMX49698	(Dbl)	QMX49697		0.0	
509.10	510.40	0.340	QMX49706	(Std)	STD37		0.0	
513.60	514.50	0.005	QMX49712	(Bln)	Marbre		0.5	
520.50	522.00	0.005	QMX49718	(Dbl)	QMX49717		0.0	
529.50	531.00	0.360	QMX49726	(Std)	STD37		0.0	
536.00	536.80	0.005	QMX49732	(Bln)	Marbre		0.7	
541.50	543.00	0.005	QMX49738	(Dbl)	QMX49737		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
550.40	551.40	1.070	QMX49746	(Std)	STD31		0.0	
556.50	558.00	0.005	QMX49752	(Bln)	Marbre		0.9	
562.50	564.00	0.005	QMX49758	(Dbl)	QMX49757		0.0	
569.00	569.50	0.340	QMX49766	(Std)	STD37		0.0	
573.00	574.10	0.005	QMX49772	(Bln)	Marbre		1.0	
579.90	580.70	0.005	QMX49778	(Dbl)	QMX49777		0.0	
588.00	589.50	0.320	QMX49786	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
105.70	118.70	Frc	2		roche fragmenté selon le plan de foliation. moyen	
118.70	124.40	Frc	3		Roche fragmenté selon les plans de foliation élevé	
124.40	130.50	Frc	2		Roche fragmenté selon les plans de foliation moyen	
143.60	151.70	FO	2	55	Foliation 50-60 deg, différence de compétence	
157.70	159.50	CS	1	55	cissaillement faible-moy, 55deg. roche moins dure que les autres	
234.00	237.90	CS	2	55	ciss. moyen, 55deg parsemé de petit stringer de carb-qz 1x cube de pyrite 1cm. La zone cisaillé enveloppe le QFP, mais celui-ci est beucoup moins déformé de par ca plus grande compétence.	
360.00	366.50	CS	3	55	cisaillement mod-fort, 55 degré Semble être lié au QFP.	
392.00	398.00	CS	1	45	cisaillement faible, 45deg	
398.00	404.40	CS	2	65	cisaillement moyen, 65deg	
425.80	427.50	Frc	2		roche brisé selon le même plan (cisaillement). fragment de 5-10cm	
441.00	477.40	BRC	3		brèche matrix-supported avec claste angulaire (2-4cm) matrice = calicite-qz	
582.20	582.60	BC	3		roche broyé	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
204.30	205.10	Vn	30	95.00	VQCCLT		0.01	0.01	0.01			T	Large veine avec inclusion de chlorite et tourmaline trace de py,po et cpy
205.10	206.10	Vnl	30	10.00	VQC		0.01		0.01			T	3x veine de Qz-Carb. avec minéraliation au épontes tr de py et po
217.00	217.50	Vn	40	20.00	VQC		0.01					T	petite veine de 10cm trace de py au éponte fine inclusion de tourmaline
230.60	231.50	Vnl	65	50.00	VQC		0.01						Veine-veinule, proportion de carb beaucoup plus importante que le quartz. déformation, inclusinon de chlorite Ressemble a des stringer
243.50	244.30	Vnl		10.00	VQ		0.01	0.01				T	3x veinule de qz avec peu de carb. trace de cpy et py. les sulfures sont grossier et distribué directement aux épontes des veinules
244.30	245.00	Vn	45	100.00	VQC							T	veine qz-carb avec incl. de chlorite et séricite semble stérile
247.70	248.80	Vnl	45	60.00	VQC							T	enveloppe qui comprend 1x veine carb-qz (20cm) avec en plus une zone de veinule (aspect pochoir) ou (blobs) Peutêtre des reliques bréchiques Semble stérile
252.40	258.20	Vnl	40	25.00	VQC							T	enveloppe de veinule Qc-carb semble stérile
284.40	291.00	Vnl		10.00	VQC							T	env. de peite veinule deformé, aspect en pochoir. stérile
315.60	316.40	Vn	30	30.00	VQC		0.01					T	veine qz-carb

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													trace de py sous forme de placage dans une cassure de la veine
326.60	330.00	Vn	50	25.00	VQC		0.02		0.01			T	env. veinule qz-carb. 50deg moyennement déformé, trace de py et po ablitisation moyenne au éponte des veines
358.70	359.40	Vn	70	40.00	VQCT			0.01				T	veine déformé, tourmaline brunatre -trace de py, (fine)
393.40	395.60	Vnl	50	2.00	VQC							T	Petite veinule (3-6cm) qz-carb. 55deg stérile
397.50	398.00	Vn	60	75.00	VQCCL							T	veine qz-carb-chlorite avec sé au éponte semble stérile
429.80	433.30	Vnl	30	15.00	VQC							T	env. de veine (5-10cm) qz-carb avec quelques grain de chloirte diffus. Teinte faiblement albitisé aux épontes. Famille de veine avec un angle très fort, sort de l'ordinaire
436.50	437.90	Vn	60	50.00	VQCCL							T	2x veine de qz-carb - chlorite d'environ 25cm semble stérile
484.30	502.90	Vnl	35	10.00	VQC							T	large env. de veinule. qz-carb-chlorite. Inclusion de fushite. et séricite aucune sulfure visible
525.40	526.10	Vnl	60	30.00	VQC		0.05					T	petit groupe de veine qz-carb. 1x amas de py cm et trace de pyrite fine dans les épontes
535.40	537.70	Vnl	60	15.00	VQCCL		0.05					T	env. de veine, Qz-Carb avec py fine au pourtour des veines. L'intervale est fortement

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													blanchie (dolomitisation) et séricitisation faible
562.00	566.60	Vnl	80	10.00	VQCCL T		1.00					T	veinule 1cm, orientation aléatoire. parfois amas cm de py, parfois tourmaline
567.20	568.00	Vn	80	50.00	VQCL		0.50					T	veine de quartz, carb et to. pyrite au éponte
569.50	570.40	Vn	55	10.00	VQCCL		0.50					T	veine de quartz-carb-chlorite pyrite cubique mm au éponte Blanchiement diffus au pourtour de la veine
572.50	574.10	Vnl		5.00	VQCCL		0.50					T	veine de qz-carb-chlorite trace de pyrite au épontes et dans la veine
583.60	589.30	Vn	60	15.00	VQCCL							T	2x veines de qz-carb chlorite semble stérile leucoxene

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
156.60	157.70		0.05						tr-0,05% py. cubique sub-cm ou finement diss.
203.80	206.10		0.05	0.01	0.01				0,05 % pyrite, trace de po et cpy
212.20	217.50		0.01						trace de py, dispersé aléatoirement
249.80	252.40			2.00	2.00				Py ou Cpy ?? selon pXRF = Cpy. Zone globale avec mix minéralisation (Py-Po-Cpy) - Zone 20cm Py 20% avec Cpy et Po, Py disséminée autour de la zone - Zone de petites veines (CS) avec Cpy-Po principalement (mm à 1cm), parfois 50% min ds VN, parfois tr. - Zone avec vésicules? étirés contenant Py-Po-Cpy. LA mminéralisaiton sort de l'ordianaire de par son apparence. Elle semble avoir précipité uniquement dans les vésicules et aussi dans les petit stringer de carb. De plus, il ya présence d'un oréole brun mat indéterminé autour de la minéralisation. Aspect corronitique.
306.00	307.20		0.01		0.01				trace de py et po associé avec la biotite. finnement diss.
330.50	340.50			0.01					trace de chalcopyrite distribué anormalement. Amas cm ou mm. Semble se concentrer entre les fragments de tuff.
359.40	360.00			0.50	0.50				amas de Po + Cpy. cm
365.50	366.00		0.05						trace de py, stinger et finement diss.
399.40	402.40		0.05						trace de py, cubique et dispersé de manière hétérogène. (0,3cm)
549.70	551.40		0.05						pyrite cubique (0,2cm)

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
304.70	307.20												2						biotisation faible au début et fort à la fin. intensité croissante cristaux bien formé et bien distribué
321.90	324.90												1						
402.40	404.40													2					aspect beaucoup verdatre de la roche, chloritisation plus importante caué par le cisaillement
441.00	477.40					1	1				1					1			La roche est très hétérogène en terme de texture. Type et degré d'altération change beaucoup. Dureté de la roche élevé, Vibre comme une phonolite. Albite-épidote-Hématisation. DIfficile de distinguer. Texture de cuisson, la roche semble avoir subit un métamorphisme de contact. Auréole de cuisson ??.
484.30	502.90													1					aspect verdatre (pâle)
502.90	512.90													2					vert forêt, chloritisaiton beaucoup plus forte

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
105.70	108.00	RQD: 26.09%; Recovered: 100%	2.30	2.30	100.00	0.60	26.09						
108.00	111.00	RQD: 45%; Recovered: 100%	3.00	3.00	100.00	1.35	45.00						
111.00	114.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
114.00	117.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
117.00	120.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
120.00	123.00	RQD: 10%; Recovered: 100%	3.00	3.00	100.00	0.30	10.00						
123.00	126.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
126.00	129.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
129.00	132.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
132.00	135.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
135.00	138.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
138.00	141.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
141.00	144.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
150.00	153.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
210.00	213.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
213.00	216.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
216.00	219.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
234.00	237.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
312.00	315.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
363.00	366.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
402.00	405.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
426.00	429.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
465.00	468.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
468.00	471.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
471.00	474.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
510.00	513.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
513.00	516.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
516.00	519.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
519.00	522.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
522.00	525.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-042**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-01-26
Fin: 2022-02-04
Date description: 2022-04-26

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318439.60
Plongée:	-75.00°	Nordant:	5330051.71
Longueur:	660.00	Elevation:	3333.58

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 248 **Nombre d'échantillons QAQC:** 44 **Longueur totale échantillonnée:** 226.00

Description:

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

23.04.2023

Signature: Date signature
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-75.00°	No	
ReflexMultishot	99.00	178.62°	No	-73.67°	No	
ReflexMultishot	102.00	178.15°	No	-73.43°	No	
ReflexMultishot	105.00	177.71°	No	-73.39°	No	
ReflexMultishot	108.00	177.90°	No	-73.32°	No	
ReflexMultishot	111.00	177.77°	No	-73.28°	No	
ReflexMultishot	114.00	177.85°	No	-73.23°	No	
ReflexMultishot	117.00	177.54°	No	-73.11°	No	
ReflexMultishot	120.00	177.74°	No	-73.06°	No	
ReflexMultishot	123.00	177.77°	No	-72.90°	No	
ReflexMultishot	126.00	177.73°	No	-72.78°	No	
ReflexMultishot	132.00	177.17°	No	-72.72°	No	
ReflexMultishot	135.00	177.26°	No	-72.59°	No	
ReflexMultishot	138.00	177.50°	No	-72.30°	No	
ReflexMultishot	141.00	177.62°	No	-72.10°	No	
ReflexMultishot	144.00	177.57°	No	-72.19°	No	
ReflexMultishot	147.00	177.44°	No	-72.12°	No	
ReflexMultishot	150.00	177.33°	No	-72.09°	No	
ReflexMultishot	153.00	177.28°	No	-72.07°	No	
ReflexMultishot	156.00	177.43°	No	-72.02°	No	
ReflexMultishot	159.00	177.52°	No	-71.97°	No	
ReflexMultishot	162.00	177.71°	No	-71.91°	No	
ReflexMultishot	165.00	177.74°	No	-71.89°	No	
ReflexMultishot	168.00	177.49°	No	-71.88°	No	
ReflexMultishot	174.00	177.52°	No	-71.84°	No	
ReflexMultishot	177.00	177.58°	No	-71.83°	No	
ReflexMultishot	180.00	177.58°	No	-71.74°	No	
ReflexMultishot	183.00	177.84°	No	-71.70°	No	
ReflexMultishot	186.00	177.72°	No	-71.66°	No	
ReflexMultishot	189.00	177.45°	No	-71.59°	No	
ReflexMultishot	195.00	177.43°	No	-71.53°	No	
ReflexMultishot	198.00	177.31°	No	-71.48°	No	
ReflexMultishot	201.00	177.36°	No	-71.42°	No	
ReflexMultishot	204.00	177.33°	No	-71.34°	No	
ReflexMultishot	207.00	176.85°	No	-71.17°	No	
ReflexMultishot	210.00	177.14°	No	-71.23°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	213.00	177.35°	No	-71.15°	No	
ReflexMultishot	216.00	177.28°	No	-71.14°	No	
ReflexMultishot	219.00	177.04°	No	-71.12°	No	
ReflexMultishot	222.00	177.24°	No	-71.01°	No	
ReflexMultishot	225.00	177.00°	No	-70.94°	No	
ReflexMultishot	228.00	177.04°	No	-70.93°	No	
ReflexMultishot	231.00	176.98°	No	-70.93°	No	
ReflexMultishot	234.00	177.24°	No	-70.92°	No	
ReflexMultishot	240.00	176.96°	No	-70.82°	No	
ReflexMultishot	243.00	177.43°	No	-70.68°	No	
ReflexMultishot	246.00	177.16°	No	-70.64°	No	
ReflexMultishot	249.00	177.16°	No	-70.59°	No	
ReflexMultishot	252.00	177.15°	No	-70.60°	No	
ReflexMultishot	255.00	177.20°	No	-70.48°	No	
ReflexMultishot	258.00	177.21°	No	-70.39°	No	
ReflexMultishot	261.00	177.47°	No	-70.32°	No	
ReflexMultishot	264.00	177.26°	No	-70.31°	No	
ReflexMultishot	267.00	177.35°	No	-70.28°	No	
ReflexMultishot	270.00	177.31°	No	-70.24°	No	
ReflexMultishot	273.00	177.39°	No	-70.15°	No	
ReflexMultishot	276.00	177.41°	No	-70.07°	No	
ReflexMultishot	279.00	177.33°	No	-70.05°	No	
ReflexMultishot	282.00	177.27°	No	-70.05°	No	
ReflexMultishot	285.00	177.14°	No	-70.00°	No	
ReflexMultishot	288.00	177.42°	No	-70.01°	No	
ReflexMultishot	291.00	177.16°	No	-69.96°	No	
ReflexMultishot	294.00	177.12°	No	-69.93°	No	
ReflexMultishot	297.00	177.36°	No	-69.83°	No	
ReflexMultishot	300.00	177.22°	No	-69.76°	No	
ReflexMultishot	303.00	177.27°	No	-69.67°	No	
ReflexMultishot	306.00	177.29°	No	-69.61°	No	
ReflexMultishot	309.00	177.15°	No	-69.51°	No	
ReflexMultishot	312.00	177.22°	No	-69.38°	No	
ReflexMultishot	315.00	176.96°	No	-69.26°	No	
ReflexMultishot	318.00	176.95°	No	-69.19°	No	
ReflexMultishot	321.00	177.10°	No	-69.12°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	324.00	176.99°	No	-69.03°	No	
ReflexMultishot	327.00	176.89°	No	-68.97°	No	
ReflexMultishot	330.00	176.94°	No	-68.78°	No	
ReflexMultishot	333.00	176.92°	No	-68.65°	No	
ReflexMultishot	336.00	176.99°	No	-68.56°	No	
ReflexMultishot	339.00	176.92°	No	-68.43°	No	
ReflexMultishot	342.00	177.11°	No	-68.34°	No	
ReflexMultishot	345.00	177.07°	No	-68.25°	No	
ReflexMultishot	348.00	177.19°	No	-68.15°	No	
ReflexMultishot	351.00	176.88°	No	-68.05°	No	
ReflexMultishot	354.00	177.34°	No	-67.98°	No	
ReflexMultishot	357.00	177.41°	No	-67.93°	No	
ReflexMultishot	360.00	177.23°	No	-67.83°	No	
ReflexMultishot	363.00	177.42°	No	-67.81°	No	
ReflexMultishot	366.00	177.37°	No	-67.73°	No	
ReflexMultishot	369.00	177.44°	No	-67.72°	No	
ReflexMultishot	372.00	177.44°	No	-67.68°	No	
ReflexMultishot	375.00	177.43°	No	-67.64°	No	
ReflexMultishot	378.00	177.43°	No	-67.62°	No	
ReflexMultishot	381.00	177.69°	No	-67.62°	No	
ReflexMultishot	384.00	177.61°	No	-67.52°	No	
ReflexMultishot	387.00	177.76°	No	-67.51°	No	
ReflexMultishot	390.00	177.85°	No	-67.48°	No	
ReflexMultishot	393.00	177.68°	No	-67.49°	No	
ReflexMultishot	396.00	177.71°	No	-67.47°	No	
ReflexMultishot	399.00	178.02°	No	-67.39°	No	
ReflexMultishot	402.00	178.26°	No	-67.25°	No	
ReflexMultishot	405.00	178.16°	No	-67.20°	No	
ReflexMultishot	408.00	178.30°	No	-67.17°	No	
ReflexMultishot	411.00	178.52°	No	-67.08°	No	
ReflexMultishot	414.00	178.20°	No	-66.96°	No	
ReflexMultishot	420.00	178.32°	No	-66.86°	No	
ReflexMultishot	423.00	178.63°	No	-66.80°	No	
ReflexMultishot	426.00	178.72°	No	-66.73°	No	
ReflexMultishot	429.00	178.76°	No	-66.65°	No	
ReflexMultishot	432.00	178.89°	No	-66.56°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	435.00	179.14°	No	-66.44°	No	
ReflexMultishot	438.00	179.09°	No	-66.36°	No	
ReflexMultishot	441.00	179.62°	No	-66.25°	No	
ReflexMultishot	444.00	179.57°	No	-66.25°	No	
ReflexMultishot	447.00	179.57°	No	-66.18°	No	
ReflexMultishot	450.00	179.54°	No	-65.98°	No	
ReflexMultishot	453.00	179.93°	No	-65.69°	No	
ReflexMultishot	456.00	180.42°	No	-65.52°	No	
ReflexMultishot	459.00	180.39°	No	-65.34°	No	
ReflexMultishot	462.00	180.68°	No	-65.20°	No	
ReflexMultishot	465.00	181.04°	No	-65.09°	No	
ReflexMultishot	468.00	181.18°	No	-64.94°	No	
ReflexMultishot	474.00	181.11°	No	-64.80°	No	
ReflexMultishot	477.00	181.10°	No	-64.69°	No	
ReflexMultishot	480.00	181.17°	No	-64.54°	No	
ReflexMultishot	483.00	181.69°	No	-64.44°	No	
ReflexMultishot	486.00	181.87°	No	-64.43°	No	
ReflexMultishot	489.00	181.44°	No	-64.41°	No	
ReflexMultishot	492.00	181.39°	No	-64.40°	No	
ReflexMultishot	495.00	181.44°	No	-64.37°	No	
ReflexMultishot	498.00	181.93°	No	-64.35°	No	
ReflexMultishot	501.00	181.78°	No	-64.23°	No	
ReflexMultishot	504.00	181.82°	No	-64.11°	No	
ReflexMultishot	510.00	181.84°	No	-64.08°	No	
ReflexMultishot	513.00	181.75°	No	-63.96°	No	
ReflexMultishot	516.00	181.99°	No	-63.84°	No	
ReflexMultishot	522.00	182.43°	No	-63.64°	No	
ReflexMultishot	525.00	182.73°	No	-63.29°	No	
ReflexMultishot	528.00	182.29°	No	-63.21°	No	
ReflexMultishot	531.00	182.81°	No	-63.16°	No	
ReflexMultishot	534.00	182.32°	No	-63.10°	No	
ReflexMultishot	537.00	182.28°	No	-63.07°	No	
ReflexMultishot	540.00	182.04°	No	-63.07°	No	
ReflexMultishot	543.00	182.34°	No	-62.99°	No	
ReflexMultishot	546.00	182.37°	No	-62.76°	No	
ReflexMultishot	549.00	182.61°	No	-62.69°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	552.00	182.26°	No	-62.65°	No	
ReflexMultishot	555.00	182.09°	No	-62.64°	No	
ReflexMultishot	558.00	182.60°	No	-62.61°	No	
ReflexMultishot	561.00	182.56°	No	-62.60°	No	
ReflexMultishot	564.00	182.65°	No	-62.61°	No	
ReflexMultishot	567.00	182.29°	No	-62.65°	No	
ReflexMultishot	570.00	182.62°	No	-62.59°	No	
ReflexMultishot	573.00	183.01°	No	-62.54°	No	
ReflexMultishot	576.00	182.74°	No	-62.58°	No	
ReflexMultishot	579.00	182.92°	No	-62.54°	No	
ReflexMultishot	582.00	182.93°	No	-62.52°	No	
ReflexMultishot	585.00	183.21°	No	-62.47°	No	
ReflexMultishot	588.00	183.03°	No	-62.50°	No	
ReflexMultishot	591.00	182.98°	No	-62.48°	No	
ReflexMultishot	594.00	183.37°	No	-62.49°	No	
ReflexMultishot	597.00	182.76°	No	-62.43°	No	
ReflexMultishot	600.00	183.31°	No	-62.40°	No	
ReflexMultishot	612.00	183.66°	No	-62.00°	No	
ReflexMultishot	615.00	183.43°	No	-61.97°	No	
ReflexMultishot	618.00	183.04°	No	-61.91°	No	
ReflexMultishot	621.00	183.85°	No	-61.77°	No	
ReflexMultishot	624.00	183.52°	No	-61.64°	No	
ReflexMultishot	627.00	183.67°	No	-61.53°	No	
ReflexMultishot	630.00	183.72°	No	-61.41°	No	
ReflexMultishot	633.00	183.71°	No	-61.34°	No	
ReflexMultishot	636.00	183.78°	No	-61.24°	No	
ReflexMultishot	639.00	183.56°	No	-61.07°	No	
ReflexMultishot	651.00	183.71°	No	-60.78°	No	
ReflexMultishot	657.00	183.58°	No	-60.48°	No	
ReflexMultishot	660.00	183.98°	No	-60.33°	No	

		Description
0.00	90.70	MT
		Overburden
		Mort terrain
90.70	406.50	T2U
		Intermediate tuff - undifferenciated
		Gris-vert , blocs , fragments, grains
		Dycke intermdiaire -mafique recoupent l`unité
		Zone de faille localement
		Localement trace de grains fin/chunk pyrites.
		Localement faiblement-moyennement cisaillé 40-50°A.C
		Veines de quartz-carbonate-chlorite/biotite??
		Contact inf:cassé
98.40	102.50	I2P
		Intermediate Porphyry
		Gris -verdâtre , grains fin-moyen
		Contact sup.net:40°A.C
		Contact inf.net:60°A.C
105.60	108.30	I2
		Intermediate intrusive
		Vert, grains fin-moyen
		Contact sup.net:40°A.C
		Contact inf.net:60°A.C
142.50	146.00	I2P
		Intermediate Porphyry
		Gris -vert , grains fin-moyens
		Contact inf:diffus
		Contact sup:diffus
157.20	167.50	I2
		Intermediate intrusive
		Gris vert, grains fins-moyens
		Contact sup.net:90°A.C
		Contact inf.net:60°A.C
194.95	196.50	QFP
		Quartz Feldspath Porphyry
		Gris-vert ,grains moyens-grossier
		Contact sup:graduel
		Contact inf.net:40°A.C

		Description
199.30	204.80	I2 **Intermediate intrusive** Gris vert , grains fin Contact sup:graduel Contact inf:graduel
208.80	211.00	I2 **Intermediate intrusive** Gris verdâtre , grain fin Contact sup:graduel Contact inf:graduel
220.60	224.70	I2 **Intermediate intrusive** Vert brunâtre , grains fin-moyen Contact sup.net:50°A.C Contact inf:graduel
228.00	232.00	I2P **Intermediate Porphyry** Vert, grains fin-moyen Contact sup.net:40°A.C Contact inf.net:40°A.C
242.30	246.40	I2 **Intermediate intrusive** Vert, grains fin-moyens Contact sup.net:40°A.C Contact inf.net:30°A.C
261.40	274.20	I2 **Intermediate intrusive** Gris -vert , grains fin Contact sup.net:50°A.C Contact inf.net:60°A.C
276.50	278.80	I2 **Intermediate intrusive** Gris vert, grains fin Contact sup.net:80°A.C Contact inf:graduel
280.20	286.00	I2 **Intermediate intrusive**

		Description
		Gris-vert , grains fin
		Contact sup.net:40°A.C
		Contact inf:graduel
392.80	394.60	QFP
		Quartz Feldspath Porphyry
		Gris vert , grains grossier, grains fin
		Contact sup:cassé
		Contact inf:cassé
396.80	397.20	QFP
		Quartz Feldspath Porphyry
		Gris vert, grains grossier
402.70	403.50	QFP
		Quartz Feldspath Porphyry
		Gris grains moyen-grossier
		Contact sup.net:50°A.C
		Contact inf:cassé
404.60	405.00	QFP
		Quartz Feldspath Porphyry
		Gris grains moyens-grossier
		Tracede grains fin de pyrite localement
		Contact sup.net:40°A.C
		Contact inf.net:50°A.C
406.50	660.00	I2I
		Quartz Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire/ mafique recoupent l`unité
		QFP recoupent l`unité par endroit
		Localement blurred pervasive
		Localement faible hematisation
		Localement SSAF
		Localement grains fin de pyrites/chunk
		Contact inf:E.O.H

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
99.00	100.50	1.50	0.020	QMX41464	
100.50	101.50	1.00	0.010	QMX41465	
101.50	102.00	0.50	0.020	QMX41467	
102.00	102.50	0.50	0.005	QMX41468	
102.50	103.00	0.50	0.005	QMX41469	
103.00	103.50	0.50	0.005	QMX41470	
103.50	104.00	0.50	0.005	QMX41471	
104.00	104.50	0.50	0.005	QMX41473	
104.50	105.60	1.10	0.005	QMX41474	
105.60	106.50	0.90	0.010	QMX41475	
106.50	107.00	0.50	0.040	QMX41476	
107.00	107.50	0.50	0.020	QMX41477	
107.50	108.00	0.50	0.005	QMX41479	
108.00	108.50	0.50	0.005	QMX41480	
108.50	109.00	0.50	0.005	QMX41481	
109.00	109.50	0.50	0.005	QMX41482	
109.50	111.00	1.50	0.005	QMX41483	
111.00	112.50	1.50	0.005	QMX41484	
241.50	242.30	0.80	0.005	QMX41485	
242.30	243.00	0.70	0.005	QMX41487	
243.00	244.40	1.40	0.005	QMX41488	
244.40	244.90	0.50	0.005	QMX41489	
244.90	245.40	0.50	0.005	QMX41490	
245.40	246.00	0.60	0.005	QMX41491	
246.00	246.50	0.50	0.005	QMX41493	
246.50	247.00	0.50	0.005	QMX41494	
247.00	248.00	1.00	0.005	QMX41495	
248.00	249.00	1.00	0.005	QMX41496	
249.00	250.50	1.50	0.005	QMX41497	
250.50	251.00	0.50	0.010	QMX41499	
251.00	251.50	0.50	0.005	QMX41500	
251.50	252.00	0.50	0.005	QMX41501	
252.00	252.50	0.50	0.005	QMX41502	
252.50	253.00	0.50	0.020	QMX41503	
253.00	254.00	1.00	0.030	QMX41504	
254.00	255.00	1.00	0.005	QMX41505	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
255.00	256.50	1.50	0.005	QMX41507	
351.00	352.50	1.50	0.005	QMX41508	
352.50	353.50	1.00	0.005	QMX41509	
353.50	354.00	0.50	0.005	QMX41510	
354.00	354.50	0.50	0.005	QMX41511	
354.50	355.00	0.50	0.005	QMX41513	
355.00	355.50	0.50	0.005	QMX41514	
355.50	356.00	0.50	0.005	QMX41515	
356.00	357.00	1.00	0.005	QMX41516	
357.00	357.50	0.50	0.005	QMX41517	
357.50	358.00	0.50	0.005	QMX41519	
358.00	358.50	0.50	0.005	QMX41520	
358.50	359.00	0.50	0.020	QMX41521	
359.00	360.00	1.00	0.005	QMX41522	
360.00	361.50	1.50	0.005	QMX41523	
361.50	363.00	1.50	0.005	QMX41524	
380.00	381.00	1.00	0.005	QMX41525	
381.00	382.00	1.00	0.005	QMX41527	
382.00	383.30	1.30	0.005	QMX41528	
383.30	383.80	0.50	0.005	QMX41529	
383.80	384.30	0.50	0.005	QMX41530	
384.30	384.80	0.50	0.005	QMX41531	
384.80	385.50	0.70	0.005	QMX41533	
385.50	386.00	0.50	0.005	QMX41534	
386.00	386.50	0.50	0.005	QMX41535	
386.50	387.50	1.00	0.005	QMX41536	
387.50	388.50	1.00	0.005	QMX41537	
388.50	390.00	1.50	0.005	QMX41539	
390.00	391.00	1.00	0.005	QMX41540	
391.00	392.00	1.00	0.150	QMX41541	
392.00	392.80	0.80	0.030	QMX41542	
392.80	393.60	0.80	0.005	QMX41543	
393.60	394.60	1.00	0.030	QMX41544	
394.60	396.00	1.40	0.005	QMX41545	
396.00	396.80	0.80	0.005	QMX41547	
396.80	397.30	0.50	0.005	QMX41548	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
397.30	398.30	1.00	0.005	QMX41549	
398.30	399.00	0.70	0.005	QMX41550	
399.00	400.50	1.50	0.030	QMX41551	
400.50	402.00	1.50	0.005	QMX41553	
402.00	402.70	0.70	0.150	QMX41554	
402.70	403.50	0.80	0.010	QMX41555	
403.50	404.60	1.10	0.005	QMX41556	
404.60	405.20	0.60	0.005	QMX41557	
405.20	406.00	0.80	0.005	QMX41559	
406.00	406.50	0.50	0.005	QMX41560	
406.50	407.00	0.50	0.005	QMX41561	
407.00	407.50	0.50	0.005	QMX41562	
407.50	408.00	0.50	0.005	QMX41563	
408.00	409.50	1.50	0.005	QMX41564	
409.50	411.00	1.50	0.005	QMX41565	
411.00	412.50	1.50	0.005	QMX41567	
412.50	414.00	1.50	0.005	QMX41568	
414.00	415.50	1.50	0.005	QMX41569	
415.50	416.50	1.00	0.005	QMX41570	
416.50	417.00	0.50	0.005	QMX41571	
417.00	417.60	0.60	0.005	QMX41573	
417.60	418.10	0.50	0.005	QMX41574	
418.10	418.60	0.50	0.005	QMX41575	
418.60	420.00	1.40	0.005	QMX41576	
420.00	421.00	1.00	0.010	QMX41577	
421.00	421.80	0.80	0.005	QMX41579	
421.80	423.00	1.20	0.005	QMX41580	
423.00	424.50	1.50	0.005	QMX41581	
424.50	426.00	1.50	0.005	QMX41582	
426.00	427.50	1.50	0.005	QMX41583	
427.50	429.00	1.50	0.005	QMX41584	
429.00	430.50	1.50	0.005	QMX41585	
430.50	431.00	0.50	0.005	QMX41587	
431.00	431.50	0.50	0.005	QMX41588	
431.50	432.00	0.50	0.005	QMX41589	
432.00	432.50	0.50	0.230	QMX41590	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
432.50	433.00	0.50	0.010	QMX41591	
433.00	433.50	0.50	0.005	QMX41593	
433.50	434.00	0.50	0.005	QMX41594	
434.00	434.50	0.50	0.005	QMX41595	
434.50	435.00	0.50	0.005	QMX41596	
435.00	436.50	1.50	0.030	QMX41597	
436.50	438.00	1.50	0.005	QMX41599	
438.00	439.50	1.50	0.005	QMX41600	
439.50	440.20	0.70	0.005	QMX41601	
440.20	440.70	0.50	0.005	QMX41602	
440.70	441.20	0.50	0.005	QMX41603	
441.20	441.70	0.50	0.040	QMX41604	
441.70	442.20	0.50	0.005	QMX41605	
442.20	442.70	0.50	0.080	QMX41607	
442.70	444.00	1.30	0.005	QMX41608	
444.00	444.50	0.50	0.005	QMX41609	
444.50	445.00	0.50	0.005	QMX41610	
445.00	445.70	0.70	0.005	QMX41611	
445.70	446.20	0.50	0.005	QMX41613	
446.20	446.70	0.50	0.005	QMX41614	
446.70	447.70	1.00	0.005	QMX41615	
447.70	448.90	1.20	0.020	QMX41616	
448.90	449.40	0.50	0.010	QMX41617	
449.40	449.90	0.50	0.005	QMX41619	
449.90	450.90	1.00	0.990	QMX41620	
450.90	451.60	0.70	0.220	QMX41621	
451.60	452.10	0.50	0.040	QMX41622	
452.10	453.00	0.90	0.080	QMX41623	
453.00	454.50	1.50	0.005	QMX41624	
454.50	456.00	1.50	0.030	QMX41625	
490.50	492.00	1.50	0.030	QMX41627	
492.00	493.00	1.00	0.005	QMX41628	
493.00	494.00	1.00	0.005	QMX41629	
494.00	495.00	1.00	0.005	QMX41630	
495.00	495.80	0.80	0.005	QMX41631	
495.80	496.30	0.50	0.005	QMX41633	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
496.30	496.80	0.50	0.005	QMX41634	
496.80	497.50	0.70	0.005	QMX41635	
497.50	498.00	0.50	0.010	QMX41636	
498.00	498.50	0.50	0.005	QMX41637	
498.50	499.50	1.00	0.005	QMX41639	
499.50	501.00	1.50	0.005	QMX41640	
501.00	502.50	1.50	0.005	QMX41641	
514.50	516.00	1.50	0.005	QMX41642	
516.00	517.00	1.00	0.005	QMX41643	
517.00	517.50	0.50	0.005	QMX41644	
517.50	518.00	0.50	0.005	QMX41645	
518.00	518.50	0.50	0.005	QMX41647	
518.50	519.10	0.60	0.005	QMX41648	
519.10	520.50	1.40	0.005	QMX41649	
520.50	521.00	0.50	0.005	QMX41650	
521.00	522.00	1.00	0.005	QMX41651	
522.00	523.50	1.50	0.005	QMX41653	
523.50	525.00	1.50	0.020	QMX41654	
552.00	553.00	1.00	0.005	QMX41655	
553.00	554.00	1.00	0.005	QMX41656	
554.00	554.50	0.50	0.005	QMX41657	
554.50	555.00	0.50	0.005	QMX41659	
555.00	555.50	0.50	0.005	QMX41660	
555.50	556.50	1.00	0.005	QMX41661	
556.50	557.00	0.50	0.005	QMX41662	
557.00	557.50	0.50	0.005	QMX41663	
557.50	558.50	1.00	0.005	QMX41664	
558.50	559.50	1.00	0.005	QMX41665	
559.50	561.00	1.50	0.005	QMX41667	
561.00	562.50	1.50	0.005	QMX41668	
562.50	564.00	1.50	0.005	QMX41669	
564.00	565.00	1.00	0.005	QMX41670	
565.00	565.50	0.50	0.005	QMX41671	
565.50	566.00	0.50	0.005	QMX41673	
566.00	566.50	0.50	0.005	QMX41674	
566.50	567.00	0.50	0.005	QMX41675	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
567.00	567.50	0.50	0.010	QMX41676	
567.50	568.50	1.00	0.005	QMX41677	
568.50	570.00	1.50	0.005	QMX41679	
570.00	571.50	1.50	0.005	QMX41680	
589.50	591.00	1.50	0.005	QMX41681	
591.00	592.00	1.00	0.005	QMX41682	
592.00	593.00	1.00	0.005	QMX41683	
593.00	594.00	1.00	0.005	QMX41684	
594.00	595.50	1.50	0.005	QMX41685	
595.50	597.00	1.50	0.005	QMX41687	
597.00	598.40	1.40	0.005	QMX41688	
598.40	598.90	0.50	0.005	QMX41689	
598.90	599.40	0.50	0.005	QMX41690	
599.40	599.90	0.50	0.310	QMX41691	
599.90	600.40	0.50	0.180	QMX41693	
600.40	600.90	0.50	0.005	QMX41694	
600.90	601.40	0.50	0.010	QMX41695	
601.40	602.40	1.00	0.260	QMX41696	
602.40	603.00	0.60	0.020	QMX41697	
603.00	604.00	1.00	0.050	QMX41699	
604.00	605.00	1.00	0.020	QMX41700	
605.00	606.00	1.00	0.005	QMX41701	
606.00	607.50	1.50	0.005	QMX41702	
607.50	609.00	1.50	0.005	QMX41703	
609.00	610.50	1.50	0.005	QMX41704	
610.50	612.00	1.50	0.005	QMX41705	
612.00	613.50	1.50	0.005	QMX41707	
613.50	615.00	1.50	0.005	QMX41708	
615.00	616.50	1.50	0.005	QMX41709	
616.50	618.00	1.50	0.005	QMX41710	
618.00	619.50	1.50	0.005	QMX41711	
619.50	621.00	1.50	0.005	QMX41713	
621.00	622.50	1.50	0.030	QMX41714	
622.50	624.00	1.50	0.005	QMX41715	
624.00	625.30	1.30	0.005	QMX41716	
625.30	626.30	1.00	0.030	QMX41717	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
626.30	627.60	1.30	0.005	QMX41719	
627.60	628.50	0.90	0.005	QMX41720	
628.50	630.00	1.50	0.005	QMX41721	
630.00	631.00	1.00	0.005	QMX41722	
631.00	632.00	1.00	0.005	QMX41723	
632.00	632.50	0.50	0.005	QMX41724	
632.50	633.00	0.50	0.005	QMX41725	
633.00	633.50	0.50	0.010	QMX41727	
633.50	634.00	0.50	0.005	QMX41728	
634.00	634.50	0.50	0.030	QMX41729	
634.50	636.00	1.50	0.020	QMX41730	
636.00	637.50	1.50	0.050	QMX41731	
637.50	639.00	1.50	0.005	QMX41733	
639.00	640.50	1.50	0.020	QMX41734	
640.50	642.00	1.50	0.005	QMX41735	
642.00	643.50	1.50	0.005	QMX41736	
643.50	645.00	1.50	0.005	QMX41737	
645.00	645.50	0.50	0.005	QMX41739	
645.50	646.00	0.50	0.005	QMX41740	
646.00	646.50	0.50	0.005	QMX41741	
646.50	647.00	0.50	0.005	QMX41742	
647.00	647.50	0.50	0.005	QMX41743	
647.50	648.00	0.50	0.005	QMX41744	
648.00	649.50	1.50	0.005	QMX41745	
649.50	650.50	1.00	0.005	QMX41747	
650.50	651.00	0.50	0.005	QMX41748	
651.00	652.00	1.00	0.090	QMX41749	
652.00	652.50	0.50	0.005	QMX41750	
652.50	653.00	0.50	0.005	QMX41751	
653.00	654.00	1.00	0.005	QMX41753	
654.00	655.50	1.50	0.010	QMX41754	
655.50	657.00	1.50	0.030	QMX41755	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
100.50	101.50	0.340	QMX41466	(Std)	STD37		0.0	
103.50	104.00	0.005	QMX41472	(Bln)	Marbre		0.7	
107.00	107.50	0.030	QMX41478	(Dbl)	QMX41477		0.0	
241.50	242.30	0.340	QMX41486	(Std)	STD37		0.0	
245.40	246.00	0.005	QMX41492	(Bln)	Marbre		0.9	
249.00	250.50	0.005	QMX41498	(Dbl)	QMX41497		0.0	
254.00	255.00	1.040	QMX41506	(Std)	STD38		0.0	
354.00	354.50	0.005	QMX41512	(Bln)	Marbre		1.0	
357.00	357.50	0.005	QMX41518	(Dbl)	QMX41517		0.0	
380.00	381.00	0.340	QMX41526	(Std)	STD37		0.0	
384.30	384.80	0.005	QMX41532	(Bln)	Marbre		1.0	
387.50	388.50	0.005	QMX41538	(Dbl)	QMX41537		0.0	
394.60	396.00	0.350	QMX41546	(Std)	STD37		0.0	
399.00	400.50	0.005	QMX41552	(Bln)	Marbre		1.1	
404.60	405.20	0.005	QMX41558	(Dbl)	QMX41557		0.0	
409.50	411.00	1.090	QMX41566	(Std)	STD31		0.0	
416.50	417.00	0.005	QMX41572	(Bln)	Marbre		1.2	
420.00	421.00	0.010	QMX41578	(Dbl)	QMX41577		0.0	
429.00	430.50	0.340	QMX41586	(Std)	STD37		0.0	
432.50	433.00	0.005	QMX41592	(Bln)	Marbre		1.1	
435.00	436.50	0.020	QMX41598	(Dbl)	QMX41597		0.0	
441.20	441.70	3.160	QMX41606	(Std)	STD32		0.0	
445.00	445.70	0.005	QMX41612	(Bln)	Marbre		0.7	
448.90	449.40	0.005	QMX41618	(Dbl)	QMX41617		0.0	
454.50	456.00	1.130	QMX41626	(Std)	STD31		0.0	
495.00	495.80	0.005	QMX41632	(Bln)	Marbre		0.7	
498.00	498.50	0.005	QMX41638	(Dbl)	QMX41637		0.0	
517.50	518.00	0.350	QMX41646	(Std)	STD37		0.0	
521.00	522.00	0.005	QMX41652	(Bln)	Marbre		0.6	
554.00	554.50	0.005	QMX41658	(Dbl)	QMX41657		0.0	
558.50	559.50	1.050	QMX41666	(Std)	STD31		0.0	
565.00	565.50	0.005	QMX41672	(Bln)	Marbre		1.2	
567.50	568.50	0.005	QMX41678	(Dbl)	QMX41677		0.0	
594.00	595.50	0.340	QMX41686	(Std)	STD37		0.0	
599.40	599.90	0.005	QMX41692	(Bln)	Marbre		1.2	
602.40	603.00	0.030	QMX41698	(Dbl)	QMX41697		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
610.50	612.00	0.350	QMX41706	(Std)	STD37		0.0	
618.00	619.50	0.005	QMX41712	(Bln)	Marbre		0.7	
625.30	626.30	0.050	QMX41718	(Dbl)	QMX41717		0.0	
632.50	633.00	1.040	QMX41726	(Std)	STD31		0.0	
636.00	637.50	0.005	QMX41732	(Bln)	Marbre		0.6	
643.50	645.00	0.005	QMX41738	(Dbl)	QMX41737		0.0	
648.00	649.50	1.090	QMX41746	(Std)	STD31		0.0	
652.50	653.00	0.005	QMX41752	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
119.80	151.50	FA	2	50	Zone de faille à angle variable 40-60°A.C	
391.00	392.80	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
394.60	396.80	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
449.80	459.00	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
493.00	498.50	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
516.00	522.00	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
593.00	604.00	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
614.00	642.20	CS	1	35	Zone de cisaillément à angle variable 30-40°A.C	
651.20	658.20	CS	1		QL: weak to very weak	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
103.00	103.50	Vn	40	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
107.70	107.80	Vn	40	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
245.40	245.80	Vn	50	40.00	VQCCL							T	Zone de veine de qtz-cb-cl sans minéralisation visible.
251.70	251.90	Vn	60	90.00	VQCCL							T	Veines de qtz-cb-cl sans minélisation visible.
354.50	354.60	Vn	60	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
358.20	358.50	Vn	70	60.00	VQC							T	Veines de qtz-cb-biotite?sans minéralisation visible.
384.30	385.50	Vn	50	90.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible.
406.00	406.50	Vn	45	40.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible.
417.40	417.60	Vn	65	10.00	VQCCL		0.50					T	Zone de veines de qtz-cb-cl associé à de traces de chunk de pyrites.
432.20	432.40	Vn	40	90.00	VQCCL		1.00					BRE	Veines de qtz-cb-cl , veines bréchique? associé 1% de grains fin/chunk de pyrites.
433.50	433.60	Vn	40	90.00	VQC							T	Veines de quartz-cb-cl sans minéralisation visible.
441.20	441.70	Vn	50	90.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à de trace de pyrites.
445.00	445.70	Vn	40	80.00	VQCCL T		0.10					CS	Veines de qtz-cb-tl associé à de trace de grains fin de pyrites.
449.90	453.00	Vn	35	55.00	VQCCL T		0.50					CS	Zone de veines de qtz-cb-tl/cl associé à de grains fin de pyrites.
496.80	497.50	Vn	70	80.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
518.10	519.10	Vn	30	30.00	VQCCL		0.10					CS	Veines de qtz-cb-cl associé à de trace de grains fin de pyrites.
555.50	556.50	Vn	40	90.00	VQCL							T	Veines de qtz-cb-cl sans minéralisation visible.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
566.10	566.20	Vn	50	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
599.40	600.40	Vn	40	30.00	VQCT		4.00					CS	Zone de veines de qtz-cb-cl associé à 5%de grains fin/chunk de pyrite.
633.20	633.50	Vn	30	90.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
645.50	645.80	Vn	70	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
647.00	647.20	Vn	70	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
432.20	432.40		1.00						1% de grains fin /chunk de pyrites associé à de veines bréchique de qtz-cb-cl.
599.40	600.40		5.00						5% de grains fin/chunk de pyrites associé à des veines de qtz-cb-cl.
600.40	604.00		1.00						1% de grains fin-chunk de pyrites.
625.30	626.60		2.00						2% de grains fin -moyens de pyrites associé à une zone de cissaillément -hématisation.
651.00	652.00		1.00						1% de grains fin-moyen associé à une zone de cisaillément -altération ssaf.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
417.40	421.80	SSAF	2																Zone d`altération SSAF faible-moyenne.
651.20	652.20	SSAF									1					1			SSAF pervasive?/hematisation.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
90.70	93.00	RQD: 52.17%; Recovered: 100%	2.30	2.30	100.00	1.20	52.17						
93.00	96.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
96.00	99.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
99.00	102.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
102.00	105.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
105.00	108.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
108.00	111.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
111.00	114.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
114.00	117.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
117.00	120.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
120.00	123.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
123.00	126.00	RQD: 3.33%; Recovered: 100%	3.00	3.00	100.00	0.10	3.33						Carotte trés fracturer
126.00	129.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						Carotte trés fracturer
129.00	132.00	RQD: 0%; Recovered: 20%	3.00	0.60	20.00	0.00	0.00						CNR
132.00	135.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						Carotte trés fracturer.
135.00	138.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
138.00	141.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
141.00	144.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
144.00	147.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
147.00	150.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
150.00	153.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
153.00	156.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
156.00	159.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
159.00	162.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
162.00	165.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
165.00	168.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
168.00	171.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
171.00	174.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
174.00	177.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
177.00	180.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
180.00	183.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
183.00	186.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
186.00	189.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
201.00	204.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
210.00	213.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
216.00	219.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
237.00	240.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
240.00	243.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
249.00	252.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
273.00	276.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
276.00	279.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
279.00	282.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
282.00	285.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
294.00	297.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
297.00	300.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
300.00	303.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
303.00	306.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
318.00	321.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
321.00	324.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
324.00	327.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
327.00	330.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
330.00	333.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
333.00	336.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
336.00	339.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
339.00	342.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
342.00	345.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
345.00	348.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
360.00	363.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
363.00	366.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
366.00	369.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
369.00	372.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
378.00	381.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
381.00	384.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
384.00	387.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
393.00	396.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
396.00	399.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
399.00	402.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
414.00	417.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
435.00	438.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
438.00	441.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
441.00	444.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
447.00	450.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
450.00	453.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
453.00	456.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
456.00	459.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
459.00	462.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
462.00	465.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
465.00	468.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
468.00	471.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
471.00	474.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
474.00	477.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
477.00	480.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
480.00	483.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
483.00	486.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
492.00	495.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
495.00	498.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
498.00	501.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
504.00	507.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
507.00	510.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
510.00	513.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
513.00	516.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
522.00	525.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
531.00	534.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
534.00	537.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
537.00	540.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
540.00	543.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
543.00	546.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
546.00	549.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
549.00	552.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
558.00	561.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
567.00	570.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
582.00	585.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
600.00	603.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
603.00	606.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
609.00	612.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
624.00	627.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
627.00	630.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
630.00	633.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
633.00	636.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
636.00	639.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
639.00	642.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
642.00	645.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
645.00	648.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
648.00	651.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
651.00	654.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-043**

Contracteur: Forage Vortex
Auteur1: Eddy Canova, géo., OGQ 403
Auteur2:

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-01-26
Fin: 2022-02-06
Date description: 2022-05-03

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	317947.71
Plongée:	-75.00°	Nordant:	5330033.18
Longueur:	803.70	Elevation:	3331.17

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 481 **Nombre d'échantillons QAQC:** 65 **Longueur totale échantillonnée:** 405.45

Description:

GÉOLOGUE EDDY CANOVA Q 403 QUÉBEC GEOLOGIST

Signature:
Auteur1: Eddy Canova, géo., OGQ 403

4 Mai 2023
Date signature

Signature:
Auteur2:

Date signature

Signature:
Auteur3:

Date signature

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.01	175.00°	No	-75.00°	No	
ReflexMultishot	57.00	171.08°	No	-77.27°	No	
ReflexMultishot	60.00	171.56°	No	-77.31°	No	
ReflexMultishot	63.00	171.52°	No	-77.08°	No	
ReflexMultishot	72.00	171.85°	No	-76.85°	No	
ReflexMultishot	75.00	171.89°	No	-76.86°	No	
ReflexMultishot	78.00	172.16°	No	-76.83°	No	
ReflexMultishot	81.00	172.15°	No	-76.81°	No	
ReflexMultishot	84.00	172.19°	No	-76.82°	No	
ReflexMultishot	87.00	172.24°	No	-76.76°	No	
ReflexMultishot	90.00	172.82°	No	-76.64°	No	
ReflexMultishot	93.00	173.00°	No	-76.63°	No	
ReflexMultishot	99.00	172.92°	No	-76.47°	No	
ReflexMultishot	102.00	173.69°	No	-76.40°	No	
ReflexMultishot	105.00	174.07°	No	-76.28°	No	
ReflexMultishot	108.00	174.28°	No	-76.21°	No	
ReflexMultishot	111.00	174.51°	No	-76.12°	No	
ReflexMultishot	114.00	174.72°	No	-76.04°	No	
ReflexMultishot	120.00	175.20°	No	-75.84°	No	
ReflexMultishot	123.00	175.22°	No	-75.80°	No	
ReflexMultishot	132.00	175.41°	No	-75.53°	No	
ReflexMultishot	135.00	175.92°	No	-75.47°	No	
ReflexMultishot	138.00	175.87°	No	-75.37°	No	
ReflexMultishot	141.00	175.96°	No	-75.48°	No	
ReflexMultishot	144.00	176.30°	No	-75.49°	No	
ReflexMultishot	147.00	176.20°	No	-75.30°	No	
ReflexMultishot	150.00	176.18°	No	-75.27°	No	
ReflexMultishot	156.00	176.64°	No	-75.10°	No	
ReflexMultishot	159.00	176.37°	No	-75.15°	No	
ReflexMultishot	162.00	176.34°	No	-75.04°	No	
ReflexMultishot	165.00	176.16°	No	-75.03°	No	
ReflexMultishot	168.00	176.55°	No	-74.92°	No	
ReflexMultishot	171.00	176.40°	No	-74.78°	No	
ReflexMultishot	174.00	176.18°	No	-74.92°	No	
ReflexMultishot	177.00	176.14°	No	-74.88°	No	
ReflexMultishot	180.00	176.49°	No	-74.83°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	183.00	176.44°	No	-74.82°	No	
ReflexMultishot	189.00	176.65°	No	-74.75°	No	
ReflexMultishot	192.00	176.66°	No	-74.81°	No	
ReflexMultishot	195.00	176.88°	No	-74.78°	No	
ReflexMultishot	198.00	176.81°	No	-74.73°	No	
ReflexMultishot	201.00	176.83°	No	-74.71°	No	
ReflexMultishot	204.00	176.97°	No	-74.73°	No	
ReflexMultishot	207.00	176.55°	No	-74.68°	No	
ReflexMultishot	210.00	176.88°	No	-74.72°	No	
ReflexMultishot	213.00	176.97°	No	-74.68°	No	
ReflexMultishot	219.00	176.94°	No	-74.68°	No	
ReflexMultishot	225.00	177.13°	No	-74.72°	No	
ReflexMultishot	228.00	177.19°	No	-74.70°	No	
ReflexMultishot	231.00	177.48°	No	-74.66°	No	
ReflexMultishot	234.00	177.74°	No	-74.63°	No	
ReflexMultishot	237.00	177.82°	No	-74.54°	No	
ReflexMultishot	240.00	177.85°	No	-74.59°	No	
ReflexMultishot	243.00	177.66°	No	-74.57°	No	
ReflexMultishot	246.00	177.76°	No	-74.55°	No	
ReflexMultishot	249.00	178.19°	No	-74.52°	No	
ReflexMultishot	252.00	178.72°	No	-74.59°	No	
ReflexMultishot	255.00	178.99°	No	-74.48°	No	
ReflexMultishot	258.00	178.51°	No	-74.49°	No	
ReflexMultishot	261.00	178.83°	No	-74.48°	No	
ReflexMultishot	264.00	178.98°	No	-74.39°	No	
ReflexMultishot	270.00	179.45°	No	-74.37°	No	
ReflexMultishot	273.00	179.65°	No	-74.34°	No	
ReflexMultishot	276.00	179.89°	No	-74.32°	No	
ReflexMultishot	279.00	180.26°	No	-74.24°	No	
ReflexMultishot	282.00	180.11°	No	-74.14°	No	
ReflexMultishot	285.00	180.49°	No	-74.04°	No	
ReflexMultishot	288.00	181.01°	No	-74.03°	No	
ReflexMultishot	291.00	180.69°	No	-73.99°	No	
ReflexMultishot	294.00	181.06°	No	-73.93°	No	
ReflexMultishot	297.00	181.16°	No	-73.88°	No	
ReflexMultishot	300.00	181.37°	No	-73.87°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	303.00	181.76°	No	-73.76°	No	
ReflexMultishot	309.00	181.48°	No	-73.64°	No	
ReflexMultishot	312.00	181.98°	No	-73.56°	No	
ReflexMultishot	315.00	181.93°	No	-73.51°	No	
ReflexMultishot	318.00	182.12°	No	-73.46°	No	
ReflexMultishot	321.00	182.30°	No	-73.43°	No	
ReflexMultishot	327.00	182.45°	No	-73.29°	No	
ReflexMultishot	330.00	182.73°	No	-73.24°	No	
ReflexMultishot	333.00	182.74°	No	-73.23°	No	
ReflexMultishot	336.00	182.85°	No	-73.12°	No	
ReflexMultishot	339.00	182.93°	No	-73.07°	No	
ReflexMultishot	342.00	183.21°	No	-73.10°	No	
ReflexMultishot	345.00	183.53°	No	-73.10°	No	
ReflexMultishot	348.00	183.43°	No	-73.04°	No	
ReflexMultishot	351.00	183.56°	No	-73.04°	No	
ReflexMultishot	354.00	183.69°	No	-73.00°	No	
ReflexMultishot	357.00	183.74°	No	-73.00°	No	
ReflexMultishot	360.00	183.89°	No	-72.97°	No	
ReflexMultishot	363.00	184.04°	No	-72.94°	No	
ReflexMultishot	366.00	184.05°	No	-72.89°	No	
ReflexMultishot	369.00	184.20°	No	-72.88°	No	
ReflexMultishot	372.00	184.41°	No	-72.84°	No	
ReflexMultishot	375.00	184.39°	No	-72.84°	No	
ReflexMultishot	378.00	184.62°	No	-72.79°	No	
ReflexMultishot	381.00	184.60°	No	-72.77°	No	
ReflexMultishot	384.00	184.65°	No	-72.82°	No	
ReflexMultishot	387.00	184.77°	No	-72.79°	No	
ReflexMultishot	390.00	185.23°	No	-72.82°	No	
ReflexMultishot	393.00	185.19°	No	-72.73°	No	
ReflexMultishot	396.00	185.68°	No	-72.70°	No	
ReflexMultishot	399.00	185.61°	No	-72.70°	No	
ReflexMultishot	402.00	185.76°	No	-72.70°	No	
ReflexMultishot	405.00	186.05°	No	-72.74°	No	
ReflexMultishot	408.00	186.24°	No	-72.70°	No	
ReflexMultishot	411.00	186.30°	No	-72.67°	No	
ReflexMultishot	414.00	186.54°	No	-72.61°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	417.00	186.83°	No	-72.55°	No	
ReflexMultishot	420.00	186.73°	No	-72.46°	No	
ReflexMultishot	423.00	187.11°	No	-72.44°	No	
ReflexMultishot	426.00	187.46°	No	-72.39°	No	
ReflexMultishot	429.00	187.52°	No	-72.38°	No	
ReflexMultishot	435.00	188.09°	No	-72.35°	No	
ReflexMultishot	438.00	188.09°	No	-72.35°	No	
ReflexMultishot	441.00	188.22°	No	-72.36°	No	
ReflexMultishot	444.00	188.42°	No	-72.36°	No	
ReflexMultishot	447.00	188.75°	No	-72.32°	No	
ReflexMultishot	450.00	188.82°	No	-72.27°	No	
ReflexMultishot	453.00	189.01°	No	-72.25°	No	
ReflexMultishot	456.00	189.25°	No	-72.20°	No	
ReflexMultishot	459.00	189.40°	No	-72.16°	No	
ReflexMultishot	462.00	189.49°	No	-72.08°	No	
ReflexMultishot	465.00	189.77°	No	-72.01°	No	
ReflexMultishot	468.00	189.75°	No	-71.90°	No	
ReflexMultishot	471.00	189.69°	No	-71.80°	No	
ReflexMultishot	474.00	189.66°	No	-71.72°	No	
ReflexMultishot	477.00	189.63°	No	-71.65°	No	
ReflexMultishot	480.00	189.70°	No	-71.60°	No	
ReflexMultishot	483.00	189.77°	No	-71.58°	No	
ReflexMultishot	486.00	189.83°	No	-71.51°	No	
ReflexMultishot	489.00	190.10°	No	-71.50°	No	
ReflexMultishot	492.00	189.94°	No	-71.44°	No	
ReflexMultishot	495.00	190.13°	No	-71.40°	No	
ReflexMultishot	498.00	190.13°	No	-71.41°	No	
ReflexMultishot	501.00	190.17°	No	-71.38°	No	
ReflexMultishot	504.00	190.40°	No	-71.29°	No	
ReflexMultishot	507.00	190.00°	No	-71.27°	No	
ReflexMultishot	510.00	190.11°	No	-71.22°	No	
ReflexMultishot	513.00	189.85°	No	-71.23°	No	
ReflexMultishot	516.00	189.93°	No	-71.17°	No	
ReflexMultishot	519.00	190.36°	No	-71.07°	No	
ReflexMultishot	522.00	190.47°	No	-71.07°	No	
ReflexMultishot	525.00	190.11°	No	-71.06°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	528.00	190.23°	No	-71.07°	No	
ReflexMultishot	531.00	190.48°	No	-71.00°	No	
ReflexMultishot	534.00	190.66°	No	-70.96°	No	
ReflexMultishot	537.00	190.48°	No	-70.95°	No	
ReflexMultishot	540.00	190.32°	No	-70.85°	No	
ReflexMultishot	543.00	190.81°	No	-70.76°	No	
ReflexMultishot	546.00	190.70°	No	-70.74°	No	
ReflexMultishot	549.00	190.67°	No	-70.67°	No	
ReflexMultishot	552.00	190.69°	No	-70.68°	No	
ReflexMultishot	555.00	190.79°	No	-70.60°	No	
ReflexMultishot	558.00	191.03°	No	-70.57°	No	
ReflexMultishot	561.00	191.17°	No	-70.49°	No	
ReflexMultishot	564.00	191.21°	No	-70.46°	No	
ReflexMultishot	567.00	191.30°	No	-70.39°	No	
ReflexMultishot	570.00	191.50°	No	-70.34°	No	
ReflexMultishot	573.00	191.65°	No	-70.26°	No	
ReflexMultishot	576.00	191.51°	No	-70.22°	No	
ReflexMultishot	579.00	191.72°	No	-70.08°	No	
ReflexMultishot	582.00	191.88°	No	-70.06°	No	
ReflexMultishot	585.00	191.92°	No	-70.08°	No	
ReflexMultishot	588.00	192.01°	No	-70.07°	No	
ReflexMultishot	591.00	192.20°	No	-70.03°	No	
ReflexMultishot	594.00	192.19°	No	-69.97°	No	
ReflexMultishot	597.00	192.19°	No	-69.93°	No	
ReflexMultishot	600.00	192.37°	No	-69.91°	No	
ReflexMultishot	603.00	192.37°	No	-69.83°	No	
ReflexMultishot	606.00	192.45°	No	-69.79°	No	
ReflexMultishot	609.00	192.30°	No	-69.71°	No	
ReflexMultishot	612.00	192.29°	No	-69.71°	No	
ReflexMultishot	615.00	192.32°	No	-69.67°	No	
ReflexMultishot	618.00	192.64°	No	-69.58°	No	
ReflexMultishot	621.00	192.56°	No	-69.61°	No	
ReflexMultishot	624.00	192.86°	No	-69.60°	No	
ReflexMultishot	627.00	192.84°	No	-69.58°	No	
ReflexMultishot	630.00	193.08°	No	-69.60°	No	
ReflexMultishot	633.00	192.94°	No	-69.54°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	636.00	192.92°	No	-69.47°	No	
ReflexMultishot	639.00	192.97°	No	-69.44°	No	
ReflexMultishot	642.00	192.81°	No	-69.41°	No	
ReflexMultishot	645.00	192.80°	No	-69.41°	No	
ReflexMultishot	648.00	193.00°	No	-69.35°	No	
ReflexMultishot	651.00	192.93°	No	-69.34°	No	
ReflexMultishot	654.00	192.89°	No	-69.26°	No	
ReflexMultishot	657.00	193.09°	No	-69.16°	No	
ReflexMultishot	660.00	193.18°	No	-69.15°	No	
ReflexMultishot	663.00	193.23°	No	-69.08°	No	
ReflexMultishot	666.00	193.15°	No	-69.07°	No	
ReflexMultishot	669.00	192.96°	No	-69.05°	No	
ReflexMultishot	672.00	192.91°	No	-69.00°	No	
ReflexMultishot	678.00	193.25°	No	-68.95°	No	
ReflexMultishot	681.00	193.19°	No	-68.89°	No	
ReflexMultishot	684.00	193.20°	No	-68.89°	No	
ReflexMultishot	687.00	193.29°	No	-68.87°	No	
ReflexMultishot	690.00	193.18°	No	-68.90°	No	
ReflexMultishot	693.00	193.47°	No	-68.85°	No	
ReflexMultishot	696.00	193.34°	No	-68.84°	No	
ReflexMultishot	699.00	193.32°	No	-68.76°	No	
ReflexMultishot	702.00	193.34°	No	-68.73°	No	
ReflexMultishot	705.00	193.47°	No	-68.66°	No	
ReflexMultishot	708.00	193.32°	No	-68.64°	No	
ReflexMultishot	711.00	193.31°	No	-68.57°	No	
ReflexMultishot	714.00	193.35°	No	-68.54°	No	
ReflexMultishot	717.00	193.27°	No	-68.52°	No	
ReflexMultishot	720.00	193.46°	No	-68.50°	No	
ReflexMultishot	723.00	193.43°	No	-68.43°	No	
ReflexMultishot	726.00	193.55°	No	-68.40°	No	
ReflexMultishot	729.00	193.57°	No	-68.31°	No	
ReflexMultishot	732.00	193.49°	No	-68.23°	No	
ReflexMultishot	735.00	193.67°	No	-68.18°	No	
ReflexMultishot	738.00	193.77°	No	-68.09°	No	
ReflexMultishot	741.00	193.91°	No	-68.03°	No	
ReflexMultishot	744.00	194.21°	No	-67.94°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	747.00	194.32°	No	-67.85°	No	
ReflexMultishot	750.00	194.25°	No	-67.80°	No	
ReflexMultishot	753.00	194.40°	No	-67.80°	No	
ReflexMultishot	756.00	194.45°	No	-67.76°	No	
ReflexMultishot	759.00	194.43°	No	-67.71°	No	
ReflexMultishot	762.00	194.44°	No	-67.65°	No	
ReflexMultishot	765.00	194.62°	No	-67.60°	No	
ReflexMultishot	768.00	194.64°	No	-67.58°	No	
ReflexMultishot	771.00	194.69°	No	-67.51°	No	
ReflexMultishot	774.00	194.95°	No	-67.49°	No	
ReflexMultishot	777.00	195.04°	No	-67.43°	No	
ReflexMultishot	780.00	194.88°	No	-67.38°	No	
ReflexMultishot	783.00	194.98°	No	-67.32°	No	
ReflexMultishot	786.00	194.93°	No	-67.25°	No	
ReflexMultishot	789.00	195.15°	No	-67.18°	No	
ReflexMultishot	792.00	194.97°	No	-67.20°	No	
ReflexMultishot	795.00	195.05°	No	-67.15°	No	
ReflexMultishot	798.00	195.20°	No	-67.12°	No	
ReflexMultishot	801.00	195.22°	No	-67.11°	No	

		Description
0.00	56.40	MT **Overburden** Overburden 56.4m and casing 57m.
56.40	74.30	T2U **Intermediate tuff - undifferenciated 40°** Intermediate to Mafic Lapilli Tuff, green with a slight grey tint, fine to medium grained matrix and with clasts of generally 2mm-2cm (20-30%) and some larger clasts of 2-7cm (5-15%) elongate along the weak foliation at 35-40CA, moderate carbonate alteration with white grains being carbonates, and <1% QC Vnlets at 16, 23, and 30CA, and no visible sulphides.
74.30	143.00	T2U **Intermediate tuff - undifferenciated 40°** Intermediate Tuff to Mafic Tuff, green with a slight grey tint, fine to medium grained, granular, may note the occassional clast, foliated at 40CA, and sheared in sections eg. 78.2-85.5m foliated at 40CA, and with sericite and carbonate alteration, and weaker sericite and carbonate alteration sections such as at 85.5-93m, there is 2-4% Carb+Qtz Veinlets 1-5cm at 40CA and irregular veinlets especially from 74.3-143m, and generally locally tr-0.5%Py and local sections of 0.5-2%Py at 124-126m. Also sheared at 92-95.5m at 29CA and with 30% veining of QC Vns of 1-8cm at 37CA and with 0.5%Py. Note some vesicules at 105-107m and at 138.2-140.2m. At 108-111m (39CA) and at 119.9-124m (43CA) foliated and weakly sheared and with sericite annd carbonate alteratin.
143.00	161.90	T2U; VS **Intermediate tuff - undifferenciated 40°; Volcano-sedimentary rocks** Volcano-Sediment Intermediate Tuff with sections that may appear sedimentary tuffaceous, grey green, fine to medium grained, granular, from fine amorphous to medium grained granular and with good layering, and may note some possible grading at 144-159m with tops appear to be up hole, and sections that are crystal tuff at 150.3-154.5m with fine feldspar grains <1mm 20-30%, at 145-149m weak epidote and weak hematite alteration, and locally tr-0.5%Py and at 145-146m 1%Py.
161.90	163.25	QFP **Quartz Feldspath Porphyry 65°** Quartz Feldspar Porphyry, green with white feldspars, fine matrix intermediate and with coarse feldspars and quartz <1cm euhedral to subhedral and with 20-25%feldspars and 5-10%Quartz, massive and porphyritic and with 0.5%Py.
163.25	170.30	T2U **Intermediate tuff - undifferenciated 42°** Intermediate tuff, green, grey, fine to medium grained, and with sections with some clasts 5% of 5mm to 5cm elongate along the layering and deformation, moderate carbonate alteration and locally trPy.
170.30	185.55	T2U **Intermediate tuff - undifferenciated 28°** Intermediate Lapilli Tuff, pale green with a slight grey tint, fine to medium grained and with 30-35%clasts of 1mm-2cm mainly but some clasts of 2-7cm, subrounded and compact, matrix supported and of intermediate composition, moderate carbonate alteration and no visible Py. Note at 180.9-185.55m section of the lapilli tuff that is porphyritic with 5-10% feldspars <5mm and subhedral, and with clasts of 3-4cm,

		Description
		5-10%.
185.55	214.10	T2U **Intermediate tuff - undifferenciated 48°** Intermediate Tuff, pale grey green, fine to medium grained and granular, with some layering texture at 37CA, and locally clastic with clasts of 1mm to 6cm (190-192m) and may appear lapilli tuff like, weak to moderate carbonate alteration, and sections of QC +Chl veining at 185.7-186.4m, 192.6-194.8m, and 199.75-202.2m, and generally locally tr-0.5%Py and at 190.5-192m 1-2%Py.
214.10	260.80	T2U **Intermediate tuff - undifferenciated 39°** Intermediate Lapilli tuff, pale green grey, fine to medium grained, with clasts of 1mm-15mm, 20-30%, subangular to subrounded, matrix supported, and with rhythmic banding at 42CA with fine tuffaceous bands to more lapilli tuffs with 1-15mm clasts and grading appearing to be downhole and well developed. Note at 214.7-217.5 and 220.5-224.4m series of what appears as lamprophyre dykes, grey black and with 10-20%black mafic grains <2mm and with margins at 224.4m of accumulation of mafics and some biotite near a contact and chilled margin, massive and equigranular. Note at 236.5-237.5m (40CA) and at 238.85-239.35m (43CA), grey black, fine to medium grained with black mafics in a mafic matrix, foliated at 40CA weak carbonate alteration and tr-0.5%Po and trCpy.
214.70	217.50	I3 **Mafic intrusive 44°** Note at 214.7-217.5 and 220.5-224.4m series of what appears as lamprophyre dykes, grey black and with 10-20%black mafic grains <2mm, fine to medium grained, and with margins at 224.4m of accumulation of mafics and some biotite near the contact and chilled margin, massive and equigranular.
220.50	224.40	I3 **Mafic intrusive 39°** Note at 214.7-217.5 and 220.5-224.4m series of what appears as lamprophyre dykes, grey black and with 10-20%black mafic grains <2mm, fine to medium grained, and with margins at 224.4m of accumulation of mafics and some biotite near the contact and chilled margin, massive and equigranular. Noter que de 224.1-224.4m il y a un echantillon litho pour faire du ICP et Whole Rock, c`est un lamprophyre comme d`ecrit en haut et il y a une lame mince a faire.
236.50	237.50	T3U **Mafic tuff - undifferenciated 40°** Note at 236.5-237.5m (40CA) and at 238.85-239.35m (43CA), Mafic Tuff grey black, fine to medium grained with black mafics in a mafic matrix, foliated at 40CA weak carbonate alteration and tr-0.5%Po and trCpy.
238.85	239.35	T3U **Mafic tuff - undifferenciated 43°** Note at 236.5-237.5m (40CA) and at 238.85-239.35m (43CA), grey black, fine to medium grained with black mafics in a mafic matrix, foliated at 40CA weak carbonate alteration and tr-0.5%Po and trCpy.
260.80	291.60	T2U

		Description
		Intermediate tuff - undifferenciated 47° Intermediate tuff to mafic tuff, grey green, fine to medium grained, with occassionally sections that are pale grey buff white and with some clasts (10-20% <4cm) at 267.9-271.8m Lapill tuff, otherwise generally a fine and layered tuff at 42CA, sections with some vesicules (275-278m), weak carbonate alteration, and locally weak sericite alteration, and with fine QC veinlets <1cm at 42CA, and generally locally tr-0.5%Py and locally at 266-271.5m and 275-276m tr-0..5%Po. Note section at 279-291.6m 2-4%QC Vnlets of <1cm at 33 and 45CA with weak to moderate carbonate alteration and chlorite alteration and weak sericite.
266.90	271.80	T2U **Intermediate tuff - undifferenciated 48°** At 267.9-271.8m Lapilli tuff, siliceous and light buff white, fine to medium grained and with some clasts (10-20% <4cm), and with clasts <4cm <10-20%, and sections with tr-0.5%Po.
291.60	299.15	T2U **Intermediate tuff - undifferenciated 56°** Intermediate Lapilli Tuff, pale grey buff with a slight green tint, fine to medium grained and with 20-30% clasts of 1mm to 2cm and some clasts that are <5cm subrounded to subangular and matrix supported and intermediate, generally weak carbonate alteration, and no visible sulphides and at 299-299.15m QC Vn at 46CA 7cm.
299.15	309.50	T3U **Mafic tuff - undifferenciated 51°** Mafic Tuff, green with a slight black tint, fine to medium grained, weak to moderate carbonate alteration and weak biotite present near the veins, foliated at 24CA, and cut by a number of QC Vns with some chlorite and possibly also tourmaline, cut by 4 veins that are at low core axis angle and follows the foliation with some board folding. QC + Chl +/-Tour Veins at 299.5-300.7m(24CA 30cm), 302.2-303.9m(27CA 8cm), 304.25-304.9m(11CA 5cm), 305.6-307.1m(18CA 20cm) and with locally trPo and at 305.6-307.1m visible 1%Po and trHem.
309.50	353.30	T2U **Intermediate tuff - undifferenciated 12°** Intermediate Lapilli Tuff, pale green grey, fine to medium grained and with clasts of 1mm to 6cm subrounded to subangular matrix supported, with layering at 51CA at 330-331m, with fine and coarser layers, note some grading at 330-331m downhole with tops downhole, sections of QC veinlet injections and moderate carbonate alteration and weak biotite black grains at 314.5-320.5m and at 324-326.5m and with trPo and 0.5%Po, in these sections moderate carbonate alteration and biotite, and weak sericite alteration and deformation at 324-326.5m with foliation at 47CA. At 349.1-352m a series of QC Vns of 2-20cm with 7Vns.
353.30	377.60	T2U **Intermediate tuff - undifferenciated 47°** Intermediate Tuff with Bomb size clasts Lapilli Tuff to Bomb Lapilli Tuffs, pale green with a slight white tint, fine to medium grained matrix and with 20% clasts of bomb size 8-20cm subrounded and matrix supported and clasts of 1mm-3cm, and a local QC Vn at 361.7-361.8m of 4cm at 70CA, and no visible sulphides.
377.60	395.00	T2U **Intermediate tuff - undifferenciated 42°**

		Description
		Intermediate Lapilli Tuf to Tuff, pale green with a weak white and grey tint, fine to medium grained and with the occassional clast of 2-7cm 5%, and generally grains are 1mm-2cm, weak to moderate carbonate alteration and may note black grains of biotite in section and possibly retrograde amphiboles and weak biotite alteration, with some QC + Chl Vns of 5-40cm with some tr-1%Py, 0.5-1%Po and tr-2%Cpy especially in QC Vns at 378.2-383.5m.
395.00	405.20	T3U **Mafic tuff - undifferenciated 33°** At 395-405.2m of Mafic Tuff, dark green grey, fine to medium grained, weak to moderate carbonate alteration and weak to moderate chlorite alteration, and with contact at 33CA and some banding at 33CA, and with shear zones between 397.3-400.6m.
395.00	431.10	T2U **Intermediate tuff - undifferenciated 33°** Intermediate tuff with a section at 395-405.2m of Mafic Tuff, dark green grey, fine to medium grained, weak to moderate carbonate alteration and weak to moderate chlorite alteration, and with contact at 33CA and some banding at 33CA, and with shear zones between 397.3-400.6m. The intermediate tuff is green, fine to medium grained, with some layering at 33CA and some sections appearing as lapilli tuff at 414.6-417.2m with grains <1cm and layering at 37CA. At 405.2-426.6m cut by a number of veins of 1-30cmm QC + QCCl Vns at 37-40CA(described in veins), weak to moderate carbonate alteration.
431.10	464.90	T2U **Intermediate tuff - undifferenciated 34°** Intermediate Tuff to Intermediate Crystal Tuff with white feldspars(20-25%) and 10-15%mafic grains, pale grey green, fine to medium grained with mainly crystalline texture and with some clasts of <1cm, and with some fine grained bands <10cm possibly fine volcano-sediment - fine tuff or fine arenaceous sediment, equigranular, crystalline granular, locally may note some vesicules, weak carbonate alteration, set of QC veins at 443-444m, and at 432-433m 2-3%Py, 1%Po and 0.5%Cpy.
464.90	479.20	T2U; T3U **Intermediate tuff - undifferenciated 28°; Mafic tuff - undifferenciated** Intermediate Tuff to Mafic Tuff, green grey(darker than usual), fine to medium grained and with 15-25% fine to medium mafic grains(amphiboles-pyroxenes), granular textured, equigranullar, grains <2mm, weak carbonate alteration, cut by a number of QC Veins 2-8cm, and locally trPy,Po and Cpy with some areas with 0.5-2%Py, 1%Po and 0.1-2%Cpy.
479.20	489.70	T2U **Intermediate tuff - undifferenciated 42°** Intermediate Lapilli Tuff, grey green, fine to medium grained and with clasts 2mm-5cm and possibly larger 15-25%, subrounded to subangular clasts and matrix supported with some layering at 22-30CA, and weak carbonate alteration, and no visible sulphides.
489.70	509.90	T2U **Intermediate tuff - undifferenciated 41°** Intermediate Tuff, green grey to pale green grey, fine too medium grained and with sections that have 10-20% black mafic grains <2mm, and may note the occassional clast(<2cm), cut by 1-2% fine QC vnlets at 22 and 47CA especially at 489.7-506m, weak to moderate carbonate alteration, at 502-506m foliated at 26CA, note a porphyritic texture at 508-509m with 10-15%feldspars in the tuff and at 509-510m appear to have some vesicules, locally may also note some grading and especially at 518-522m,
509.90	541.20	V2

		Description
		Intermediate volcanic rocks 37°
		May appear as an Intermediate volcanic, grey with a light green tint, fine to medium grained with 5-10% fine feldspars 1-2mm subhedral to euhedral, equigranular and generally massive except at 539.5-541.2m foliated and sheared at 28CA with 0.5-1%Py, the only section with visible sulphides.
541.20	568.30	T2U
		Intermediate tuff - undifferenciated 36°
		Intermediate Tuff to Lapili Tuff, pale green beige grey, fine to medium grained, granular and crystalline with some 10-20%feldspar grains in sections <2mm and also in sections some 5-15%mafics <2mm and altered to biotite, may appear more volcanic like, subrounded, sections with vesicules, and section at 541.2-548m QC Vns of 2-20cm, and at 560-561m 1-2%Py and 1%Cpy.
		Note 557.7-568.3m appears more as an intermediate volcanic with carbonate and epidote alteration and may show flow margins.
557.70	568.30	V2
		Intermediate volcanic rocks 35°
		Note 557.7-568.3m appears more as an intermediate volcanic with carbonate and epidote alteration and may show flow margins.
568.30	573.10	V3
		Mafic volcanic rocks 53°
		Mafic Volcanic, dark grey green, fine grained with some possible vesicules, equigranular and massive, and cut by a narrow QC +Chl Vn at 569.5-569.7m.
573.10	579.10	V2
		Intermediate volcanic rocks 40°
		Intermediate Volcanic pale green with light grey, with 1-2% fine QC Vnlets at 36CA, fine to medium grained, and with weak to moderate carbonate and weak epidote alteration.
579.10	632.50	T2U
		Intermediate tuff - undifferenciated 38°
		Intermediate crystal tuff - volcanic, pale grey green with white feldspars, fine to medium grained, crystalline with 20-35% fine to medium feldspars grains <2mm, appears porphyritic with the feldspar grains, and 5-10% black mafic grains(amphiboles), and some layering at 586-587m at 43CA, and the occassional QC Vns at 585-594m and at 622.3-626.2m, and weak carbonate alteration, and appears bleached, and local mineralized sections at 598.2-603.2m 1-2%Po, trPy and tr-0.5%Cpy, and at 603.2-604.2m 1%Po, 1-2%Cpy, trPy, at 604.2-605.2m 1-2%Po, 0.5%Cpy and tr-0.5%Py, and at 608-609m 0.5-1%Po, tr-0.5%Cpy and trPy.
		Note at 627-632.5m some flow brecciation with angular to subangular fragments.
632.50	643.50	V3
		Mafic volcanic rocks 34°
		Mafic Volcanic, green black, fine to medium grained, mainly mafic matrix and with 15-25% feldspars as white grains, also some clasts locally, weak epidote alteration, at 643-643.5m may note some varioles dark green, and at 633.5-635.5m 1-3%Po dessiminated and along veins and 0.5%Py and also at 640m trPy.
643.50	673.10	V2
		Intermediate volcanic rocks 33°
		Intermediate volcanic to mafic volcanic, with possible flow margins and varioles, pale green grey and with some dark green patches,

		Description
		fine to medium grained, patches or sections with white feldspar grains 15-25% locally, may also note some green mafic grains 10-15%, but also some green varioles, and do have sections with some fragments <4cm subrounded to subangular, and these may occur on flow margins, flow layering or margins at 36CA, the varioles appear to be possibly at flow margins, weak to moderate carbonate and weak epidote alteration, may note fine irregular veinlets of QC and Chl veinlets of 1-5mm, and at 643.5-645m 0.5%Po and trCpy, at 648-649.5m 1-2%Po, tr-1%Py and 0.5%Cpy, at 649.5-654m tr-1%Po and tr-1%Cpy, at 666-667m 1-3%Py, 0.5-2%Po and 0.5%Cpy, at 667-668m 0.5%Py and trPoCpy and also at 670-672m.
673.10	682.60	V3 **Mafic volcanic rocks 40°** Mafic Volcanic, green to dark green, fine to medium grained, fine mafic ground mass, foliated at 38CA especially at 673.1-675m, moderate carbonate alteration (white carbonate veinlets irregular white 2-3%) and weak biotite alteration retrograded amphiboles (black grains 5-10%), and at 674-681m 2-6%Py, 1-2%Cpy and 1-3%Po, stringer like.
682.60	708.70	V2 **Intermediate volcanic rocks 44°** Intermediate Volcanic flow with some clastic sections, may appear like Lapilli Tuff (Intermediate), pale grey and weak tint of green and white patchy section possibly feldspathic interstitial material, fine to medium grained and with sections with white feldspars <2mm 10-15% in sections and with 10-15% black mafic grains occassionally biotitized and <3mm and green mafic vesicules, locally sections with some clasts at 684-685.5m 5% <6cm and also at 690-699m, foliated at 689.2-689.8m at 37CA (weakly sheared), and locally some QC Vns, weak carbonate alteration and weak biotite alteration of the mafic grains, and bleached by the feldspathic interstitial feldspathic material, and generally locally tr-0.5%Py and tr-0.5%Po. Note at 702-708.7m the intermediate volcanic is grey and not bleached
708.70	731.90	I2P **Intermediate Porphyry 32°** Intermediate Porphyry, mainly a Feldspar Porphyry, pale grey with a slight green tint aand white due to the feldspars, fine grained intermediate matrix and with coarse feldspars <1cm subhedral to euhedral feldspars(25-35%), sheared upper contact at 708.7-709.7m at 34CA, cut by a number of QC Vns at 720.6-728.8m veins of 2-29cm, locally trPy and Cpy. Section at 730.6-731.9m foliated and deformed Porphyry foliated at 36CA, note stretched feldspars.
731.90	739.25	V2; I2P **Intermediate volcanic rocks 32°; Intermediate Porphyry** Possibly a more intensely deformed Porphyry or intermediate porphyritic Feldspar Porphyry or deformed porphyritic volcano-Tuff highly deformed, pale grey green, fine to medium grained and coarse deformed and stretched feldspar grains and faintly observed stretched white feldspars, well foliated at 28CA, 2-3% fine QC veinlets along the foliation at 28CA.
739.25	741.80	I2 **Intermediate intrusive 25°** Intermediate Intrusive Dyke massive, siliceous, grey burgundy, fine grained, equigranular, massive, and with 5-10% dessiminated mafic grains(amphiboles) and irregular, and with QC Vn of 12 at 25CA at the upper contact, and at 739.25-740m 1-2%Py, trCpy and at 740-741.8m 0.5-1%Po, 0.5%Py and trCpy.
741.80	755.80	V2; I2P

		Description
		Intermediate volcanic rocks 58°; Intermediate Porphyry Possibly a more intensely deformed Porphyry or intermediate porphyritic Feldspar Porphyry or deformed porphyritic volcano-Tuff highly deformed, pale grey green, fine to medium grained and coarse deformed and stretched feldspar grains and faintly observed stretched white feldspars, well foliated at 27CA, 1-2% fine QC veinlets along the foliation at 27CA and at 749-752.1m several injects of QC Veins and veinlets 40% at 26CA and with brecciation due to the injections 1%Po and 0.5%Py with moderate carbonate, chlorite and some weak ankerite alteration, moderate carbonate alteration throughout.
755.80	776.10	I2I; I1C **Quartz Diorite 22°; Granodiorite** Quartz Diorite mainly siliceous, grey, fine to medium grained and with at least 5% visible blue quartz eyes, equigranular, homogenous, massive, deformed with grains beige deformed and weakly foliated 35CA, mainly quartz and feldspars and some mafics 10-15% fine to medium grained, 0.5-1%Py and locally 1-2%Py, 1%Po and trCpy(771-771.5m), and at 771.5-776.1m 0.5%Py. Note at 769.3-771m Mafic volcanic, green, fine grained and with a weak foliation at 37CA, mainly mafics and chloritic, and at 770-771m sheared and foliated at 38CA. Also at 771-771.5 sheared and foliated at 25CA and penetrated with 30%QC Veins of 0.5-2cm and at 25CA along the shearing, also strong carbonate alteration, and weak fuchsite alteration and mineralized with 1-2%Py, 1%Po, and trCpy.
769.30	771.00	V3 **Mafic volcanic rocks 37°** Note at 769.3-771m Mafic volcanic, green, fine grained and with a weak foliation at 37CA, mainly mafics and chloritic, and at 770-771m sheared and foliated at 38CA.
776.10	803.70	I2P **Intermediate Porphyry 34°** Intermediate Porphyry, pale green grey with white feldspar grains 25-35%, <1cm subhedral to euhedral within an intermediate matrix, equigranular, massive and with a weak foliation at 43CA, and with sections that are quartz diorites at 777.5-780.6m(40CA), at 784.1-785.8m(38CA) and at 801.2-802..4m(32CA), green, fine grained, equigranular, massive, and with some 1-2%Py, with some QC veins of 1-18cm, and pyrite is generally in the finer quartz diorite phases or sections.
777.50	780.60	I2I **Quartz Diorite 40°** Sections that are quartz diorites at 777.5-780.6m(40CA), at 784.1-785.8m(38CA) and at 801.2-802..4m(32CA), green, fine grained, equigranular, massive, and with some 1-2%Py
784.10	785.80	I2I **Quartz Diorite 38°** Sections that are quartz diorites at 777.5-780.6m(40CA), at 784.1-785.8m(38CA) and at 801.2-802..4m(32CA), green, fine grained, equigranular, massive, and with some 1-2%Py
801.20	802.40	I2I **Quartz Diorite 32°** Sections that are quartz diorites at 777.5-780.6m(40CA), at 784.1-785.8m(38CA) and at 801.2-802..4m(32CA), green, fine grained, equigranular, massive, and with some 1-2%Py

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
57.00	58.10	1.10	0.005	E366887	Au+Ag+BM
58.10	58.60	0.50	0.005	E366888	Au+Ag+BM
58.60	59.20	0.60	0.005	E366889	Au+Ag+BM
59.20	59.70	0.50	0.005	E366891	Au+Ag+BM
59.70	60.60	0.90	0.010	E366892	Au+Ag+BM
77.00	78.00	1.00	0.005	E366893	Au+Ag+BM
78.00	78.90	0.90	0.005	E366894	Au+Ag+BM
78.90	79.80	0.90	0.040	E366895	Au+Ag+BM
79.80	81.00	1.20	0.005	E366896	Au+Ag+BM
81.00	82.00	1.00	0.020	E366897	Au+Ag+BM
82.00	83.00	1.00	0.020	E366898	Au+Ag+BM
83.00	84.00	1.00	0.005	E366899	Au+Ag+BM
84.00	85.50	1.50	0.010	E366901	Au+Ag+BM
85.50	87.00	1.50	0.005	E366902	Au+Ag+BM
87.00	88.50	1.50	0.005	E366903	Au+Ag+BM
88.50	89.70	1.20	0.005	E366904	Au+Ag+BM
89.70	90.50	0.80	0.020	E366905	Au+Ag+BM
90.50	91.50	1.00	0.005	E366906	Au+Ag+BM
91.50	92.00	0.50	0.005	E366907	Au+Ag+BM
92.00	92.80	0.80	0.020	E366908	Au+Ag+BM
92.80	93.60	0.80	0.020	E366909	Au+Ag+BM
93.60	94.40	0.80	0.010	E366911	Au+Ag+BM
94.40	95.00	0.60	0.005	E366912	Au+Ag+BM
95.00	95.50	0.50	0.020	E366913	Au+Ag+BM
95.50	96.00	0.50	0.005	E366914	Au+Ag+BM
96.00	97.50	1.50	0.005	E366915	Au+Ag+BM
97.50	99.00	1.50	0.005	E366916	Au+Ag+BM
99.00	100.50	1.50	0.030	E366917	Au+Ag+BM
100.50	101.50	1.00	0.010	E366918	Au+Ag+BM
101.50	102.20	0.70	0.005	E366919	Au+Ag+BM
102.20	103.20	1.00	0.005	E366921	Au+Ag+BM
103.20	104.20	1.00	0.005	E366922	Au+Ag+BM
104.20	105.00	0.80	0.005	E366923	Au+Ag+BM
105.00	106.50	1.50	0.005	E366924	Au+Ag+BM
106.50	108.00	1.50	0.005	E366926	Au+Ag+BM
108.00	109.00	1.00	0.040	E366927	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
109.00	110.00	1.00	0.050	E366928	Au+Ag+BM
110.00	111.00	1.00	0.005	E366929	Au+Ag+BM
111.00	112.00	1.00	0.005	E366931	Au+Ag+BM
119.00	119.90	0.90	0.005	E366932	Au+Ag+BM
119.90	121.00	1.10	0.005	E366933	Au+Ag+BM
121.00	122.00	1.00	0.005	E366934	Au+Ag+BM
122.00	123.00	1.00	0.005	E366935	Au+Ag+BM
123.00	124.00	1.00	0.005	E366936	Au+Ag+BM
124.00	125.00	1.00	0.020	E366937	Au+Ag+BM
125.00	126.50	1.50	0.020	E366938	Au+Ag+BM
126.50	128.00	1.50	0.005	E366939	Au+Ag+BM
128.00	129.00	1.00	0.005	E366941	Au+Ag+BM
134.20	135.20	1.00	0.005	E366942	Au+Ag+BM
135.20	136.20	1.00	0.010	E366943	Au+Ag+BM
136.20	137.20	1.00	0.020	E366944	Au+Ag+BM
137.20	138.20	1.00	0.005	E366945	Au+Ag+BM
138.20	139.20	1.00	0.005	E366946	Au+Ag+BM
139.20	140.20	1.00	0.005	E366947	Au+Ag+BM
140.20	141.70	1.50	0.050	E366948	Au+Ag+BM
141.70	143.00	1.30	0.005	E366949	Au+Ag+BM
150.00	151.30	1.30	0.005	E366951	Au+Ag+BM
151.30	151.80	0.50	0.005	E366952	Au+Ag+BM
151.80	152.30	0.50	0.005	E366953	Au+Ag+BM
152.30	153.00	0.70	0.005	E366954	Au+Ag+BM
153.00	153.70	0.70	0.005	E366955	Au+Ag+BM
153.70	154.30	0.60	0.030	E366956	Au+Ag+BM
154.30	154.80	0.50	0.005	E366957	Au+Ag+BM
154.80	155.80	1.00	0.020	E366958	Au+Ag+BM
161.40	161.90	0.50	0.050	E366959	Au+Ag+BM
161.90	163.25	1.35	0.005	E366961	Au+Ag+BM
163.25	163.80	0.55	0.005	E366962	Au+Ag+BM
170.30	171.00	0.70	0.005	E366963	Au+Ag+BM
171.00	171.90	0.90	0.005	E366964	Au+Ag+BM
171.90	172.60	0.70	0.005	E366965	Au+Ag+BM
172.60	173.10	0.50	0.005	E366966	Au+Ag+BM
173.10	174.10	1.00	0.005	E366967	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
184.00	185.00	1.00	0.005	E366968	Au+Ag+BM
185.00	185.55	0.55	0.005	E366969	Au+Ag+BM
185.55	186.40	0.85	0.005	E366971	Au+Ag+BM
186.40	187.00	0.60	0.005	E366972	Au+Ag+BM
187.00	188.00	1.00	0.005	E366973	Au+Ag+BM
188.00	189.00	1.00	0.005	E366974	Au+Ag+BM
189.00	190.50	1.50	0.005	E366976	Au+Ag+BM
190.50	191.50	1.00	0.005	E366977	Au+Ag+BM
191.50	192.00	0.50	0.005	E366978	Au+Ag+BM
192.00	192.60	0.60	0.005	E366979	Au+Ag+BM
192.60	193.40	0.80	0.005	E366981	Au+Ag+BM
193.40	194.00	0.60	0.005	E366982	Au+Ag+BM
194.00	194.80	0.80	0.005	E366983	Au+Ag+BM
194.80	195.30	0.50	0.005	E366984	Au+Ag+BM
195.30	196.30	1.00	0.005	E366985	Au+Ag+BM
196.30	197.00	0.70	0.005	E366986	Au+Ag+BM
197.00	198.00	1.00	0.005	E366987	Au+Ag+BM
198.00	199.00	1.00	0.005	E366988	Au+Ag+BM
199.00	199.75	0.75	0.005	E366989	Au+Ag+BM
199.75	200.50	0.75	0.005	E366991	Au+Ag+BM
200.50	201.20	0.70	0.005	E366992	Au+Ag+BM
201.20	202.20	1.00	0.005	E366993	Au+Ag+BM
202.20	202.70	0.50	0.010	E366994	Au+Ag+BM
202.70	203.20	0.50	0.005	E366995	Au+Ag+BM
203.20	204.00	0.80	0.005	E366996	Au+Ag+BM
233.00	233.80	0.80	0.005	E366997	Au+Ag+BM
233.80	234.30	0.50	0.005	E366998	Au+Ag+BM
234.30	235.00	0.70	0.005	E366999	Au+Ag+BM
235.00	236.50	1.50	0.005	E367001	Au+Ag+BM
236.50	237.50	1.00	0.005	E367002	Au+Ag+BM
237.50	238.35	0.85	0.005	E367003	Au+Ag+BM
238.35	238.85	0.50	0.005	E367004	Au+Ag+BM
238.85	239.35	0.50	0.005	E367005	Au+Ag+BM
264.50	265.50	1.00	0.005	E367006	Au+Ag+BM
265.50	266.00	0.50	0.005	E367007	Au+Ag+BM
266.00	266.50	0.50	0.005	E367008	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
266.50	267.00	0.50	0.005	E367009	Au+Ag+BM
267.00	267.90	0.90	0.005	E367011	Au+Ag+BM
267.90	269.00	1.10	0.005	E367012	Au+Ag+BM
269.00	270.00	1.00	0.005	E367013	Au+Ag+BM
270.00	271.10	1.10	0.005	E367014	Au+Ag+BM
271.10	271.80	0.70	0.005	E367015	Au+Ag+BM
271.80	272.30	0.50	0.005	E367016	Au+Ag+BM
272.30	273.30	1.00	0.005	E367017	Au+Ag+BM
273.30	274.30	1.00	0.005	E367018	Au+Ag+BM
274.30	275.00	0.70	0.005	E367019	Au+Ag+BM
275.00	275.50	0.50	0.005	E367021	Au+Ag+BM
275.50	276.00	0.50	0.050	E367022	Au+Ag+BM
276.00	276.50	0.50	0.005	E367023	Au+Ag+BM
276.50	277.50	1.00	0.005	E367024	Au+Ag+BM
277.50	278.00	0.50	0.040	E367026	Au+Ag+BM
278.00	279.00	1.00	0.005	E367027	Au+Ag+BM
285.00	286.50	1.50	0.005	E367028	Au+Ag+BM
286.50	288.00	1.50	0.005	E367029	Au+Ag+BM
288.00	288.50	0.50	0.005	E367031	Au+Ag+BM
288.50	289.00	0.50	0.005	E367032	Au+Ag+BM
289.00	289.50	0.50	0.005	E367033	Au+Ag+BM
289.50	290.00	0.50	0.005	E367034	Au+Ag+BM
290.00	290.50	0.50	0.005	E367035	Au+Ag+BM
290.50	291.60	1.10	0.005	E367036	Au+Ag+BM
297.20	298.10	0.90	0.030	E367037	Au+Ag+BM
298.10	298.60	0.50	0.005	E367038	Au+Ag+BM
298.60	299.15	0.55	0.005	E367039	Au+Ag+BM
299.15	299.65	0.50	0.005	E367041	Au+Ag+BM
299.65	300.20	0.55	0.005	E367042	Au+Ag+BM
300.20	300.70	0.50	0.005	E367043	Au+Ag+BM
300.70	301.20	0.50	0.005	E367044	Au+Ag+BM
301.20	302.20	1.00	0.005	E367045	Au+Ag+BM
302.20	302.80	0.60	0.005	E367046	Au+Ag+BM
302.80	303.60	0.80	0.010	E367047	Au+Ag+BM
303.60	304.10	0.50	0.005	E367048	Au+Ag+BM
304.10	304.90	0.80	0.005	E367049	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
304.90	305.50	0.60	0.005	E367051	Au+Ag+BM
305.50	306.00	0.50	0.005	E367052	Au+Ag+BM
306.00	306.60	0.60	0.005	E367053	Au+Ag+BM
306.60	307.10	0.50	0.010	E367054	Au+Ag+BM
307.10	307.60	0.50	0.005	E367055	Au+Ag+BM
307.60	308.50	0.90	0.005	E367056	Au+Ag+BM
308.50	309.50	1.00	0.005	E367057	Au+Ag+BM
314.50	315.00	0.50	0.005	E367058	Au+Ag+BM
315.00	316.50	1.50	0.005	E367059	Au+Ag+BM
316.50	318.00	1.50	0.005	E367061	Au+Ag+BM
318.00	319.50	1.50	0.005	E367062	Au+Ag+BM
319.50	320.50	1.00	0.005	E367063	Au+Ag+BM
320.50	321.50	1.00	0.005	E367064	Au+Ag+BM
321.50	322.00	0.50	0.005	E367065	Au+Ag+BM
322.00	322.50	0.50	0.005	E367066	Au+Ag+BM
322.50	323.00	0.50	0.005	E367067	Au+Ag+BM
323.00	324.00	1.00	0.005	E367068	Au+Ag+BM
324.00	325.50	1.50	0.005	E367069	Au+Ag+BM
325.50	326.50	1.00	0.005	E367071	Au+Ag+BM
330.50	331.00	0.50	0.005	E367072	Au+Ag+BM
331.00	331.50	0.50	0.005	E367073	Au+Ag+BM
331.50	332.00	0.50	0.005	E367074	Au+Ag+BM
332.00	332.50	0.50	0.005	E367076	Au+Ag+BM
332.50	333.50	1.00	0.005	E367077	Au+Ag+BM
348.00	348.60	0.60	0.005	E367078	Au+Ag+BM
348.60	349.10	0.50	0.005	E367079	Au+Ag+BM
349.10	349.60	0.50	0.005	E367081	Au+Ag+BM
349.60	350.20	0.60	0.005	E367082	Au+Ag+BM
350.20	350.70	0.50	0.005	E367083	Au+Ag+BM
350.70	351.30	0.60	0.005	E367084	Au+Ag+BM
351.30	352.10	0.80	0.005	E367085	Au+Ag+BM
352.10	352.60	0.50	0.005	E367086	Au+Ag+BM
352.60	353.30	0.70	0.005	E367087	Au+Ag+BM
360.00	361.00	1.00	0.005	E367088	Au+Ag+BM
361.00	361.50	0.50	0.005	E367089	Au+Ag+BM
361.50	362.00	0.50	0.010	E367091	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
362.00	362.50	0.50	0.010	E367092	Au+Ag+BM
362.50	363.00	0.50	0.005	E367093	Au+Ag+BM
363.00	364.50	1.50	0.005	E367094	Au+Ag+BM
364.50	366.00	1.50	0.005	E367095	Au+Ag+BM
366.00	366.50	0.50	0.005	E367096	Au+Ag+BM
366.50	367.00	0.50	0.005	E367097	Au+Ag+BM
367.00	367.50	0.50	0.005	E233165	Au+Ag+BM
367.50	368.40	0.90	0.005	E233166	Au+Ag+BM
368.40	368.90	0.50	0.005	E233167	Au+Ag+BM
368.90	369.40	0.50	0.005	E233168	Au+Ag+BM
369.40	370.00	0.60	0.005	E233169	Au+Ag+BM
370.00	370.50	0.50	0.005	E233171	Au+Ag+BM
370.50	371.00	0.50	0.005	E233172	Au+Ag+BM
371.00	371.50	0.50	0.005	E233173	Au+Ag+BM
376.00	377.00	1.00	0.005	E233174	Au+Ag+BM
377.00	377.60	0.60	0.020	E233176	Au+Ag+BM
377.60	378.10	0.50	0.020	E233177	Au+Ag+BM
378.10	378.60	0.50	0.060	E233178	Au+Ag+BM
378.60	379.10	0.50	0.005	E233179	Au+Ag+BM
379.10	379.80	0.70	0.005	E233181	Au+Ag+BM
379.80	380.30	0.50	0.005	E233182	Au+Ag+BM
380.30	380.80	0.50	0.040	E233183	Au+Ag+BM
380.80	381.50	0.70	0.010	E233184	Au+Ag+BM
381.50	382.00	0.50	0.030	E233185	Au+Ag+BM
382.00	382.50	0.50	0.005	E233186	Au+Ag+BM
382.50	383.00	0.50	0.005	E233187	Au+Ag+BM
383.00	383.60	0.60	0.005	E233188	Au+Ag+BM
383.60	384.20	0.60	0.005	E367098	Au+Ag+BM
384.20	384.70	0.50	0.005	E367099	Au+Ag+BM
384.70	386.00	1.30	0.005	E367101	Au+Ag+BM
386.00	387.40	1.40	0.005	E367102	Au+Ag+BM
396.00	397.30	1.30	0.005	E367103	Au+Ag+BM
397.30	398.40	1.10	0.005	E367104	Au+Ag+BM
398.40	399.90	1.50	0.005	E367105	Au+Ag+BM
399.90	400.70	0.80	0.005	E367106	Au+Ag+BM
400.70	402.00	1.30	0.005	E367107	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
402.00	403.00	1.00	0.005	E367108	Au+Ag+BM
403.00	404.00	1.00	0.005	E367109	Au+Ag+BM
404.00	405.00	1.00	0.005	E367111	Au+Ag+BM
405.00	405.70	0.70	0.005	E367112	Au+Ag+BM
405.70	406.40	0.70	0.005	E367113	Au+Ag+BM
406.40	407.20	0.80	0.005	E367114	Au+Ag+BM
407.20	408.00	0.80	0.005	E367115	Au+Ag+BM
408.00	408.80	0.80	0.005	E367116	Au+Ag+BM
408.80	409.50	0.70	0.005	E367117	Au+Ag+BM
409.50	410.10	0.60	0.005	E367118	Au+Ag+BM
410.10	410.70	0.60	0.005	E367119	Au+Ag+BM
410.70	411.20	0.50	0.005	E367121	Au+Ag+BM
411.20	411.70	0.50	0.005	E367122	Au+Ag+BM
411.70	412.50	0.80	0.005	E367123	Au+Ag+BM
412.50	413.00	0.50	0.005	E367124	Au+Ag+BM
413.00	413.80	0.80	0.005	E367126	Au+Ag+BM
413.80	414.30	0.50	0.005	E367127	Au+Ag+BM
414.30	415.30	1.00	0.005	E367128	Au+Ag+BM
415.30	416.70	1.40	0.005	E367129	Au+Ag+BM
416.70	417.20	0.50	0.005	E367131	Au+Ag+BM
417.20	417.70	0.50	0.005	E367132	Au+Ag+BM
417.70	418.20	0.50	0.005	E367133	Au+Ag+BM
418.20	418.70	0.50	0.005	E367134	Au+Ag+BM
418.70	419.20	0.50	0.005	E367135	Au+Ag+BM
419.20	420.00	0.80	0.050	E367136	Au+Ag+BM
420.00	420.60	0.60	0.005	E367137	Au+Ag+BM
420.60	421.40	0.80	0.005	E367138	Au+Ag+BM
421.40	422.30	0.90	0.005	E367139	Au+Ag+BM
422.30	422.90	0.60	0.005	E367141	Au+Ag+BM
422.90	423.90	1.00	0.005	E367142	Au+Ag+BM
423.90	424.70	0.80	0.005	E367143	Au+Ag+BM
424.70	425.20	0.50	0.005	E367144	Au+Ag+BM
425.20	426.00	0.80	0.005	E367145	Au+Ag+BM
426.00	426.50	0.50	0.005	E367146	Au+Ag+BM
426.50	427.30	0.80	0.005	E367147	Au+Ag+BM
427.30	428.00	0.70	0.005	E367148	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
428.00	429.00	1.00	0.005	E367149	Au+Ag+BM
429.00	429.80	0.80	0.005	E367151	Au+Ag+BM
429.80	430.40	0.60	0.005	E367152	Au+Ag+BM
430.40	431.10	0.70	0.005	E367153	Au+Ag+BM
431.10	432.00	0.90	0.005	E367154	Au+Ag+BM
432.00	433.00	1.00	0.050	E367155	Au+Ag+BM
433.00	434.00	1.00	0.030	E367156	Au+Ag+BM
441.00	442.00	1.00	0.005	E367157	Au+Ag+BM
442.00	443.00	1.00	0.005	E367158	Au+Ag+BM
443.00	443.50	0.50	0.005	E367159	Au+Ag+BM
443.50	444.00	0.50	0.005	E367161	Au+Ag+BM
444.00	445.00	1.00	0.005	E367162	Au+Ag+BM
445.00	446.00	1.00	0.005	E367163	Au+Ag+BM
452.50	453.00	0.50	0.005	E367164	Au+Ag+BM
453.00	453.60	0.60	0.005	E367165	Au+Ag+BM
453.60	454.40	0.80	0.005	E367166	Au+Ag+BM
454.40	454.90	0.50	0.005	E367167	Au+Ag+BM
454.90	456.00	1.10	0.005	E367168	Au+Ag+BM
456.00	456.50	0.50	0.005	E367169	Au+Ag+BM
456.50	457.00	0.50	0.005	E367171	Au+Ag+BM
457.00	458.00	1.00	0.005	E367172	Au+Ag+BM
461.40	462.00	0.60	0.005	E367173	Au+Ag+BM
462.00	462.50	0.50	0.005	E367174	Au+Ag+BM
462.50	463.00	0.50	0.005	E367176	Au+Ag+BM
463.00	463.50	0.50	0.005	E367177	Au+Ag+BM
463.50	464.20	0.70	0.005	E367178	Au+Ag+BM
464.20	464.90	0.70	0.005	E367179	Au+Ag+BM
464.90	465.90	1.00	0.020	E367181	Au+Ag+BM
465.90	466.80	0.90	0.430	E367182	Au+Ag+BM
466.80	467.30	0.50	0.005	E367183	Au+Ag+BM
467.30	468.80	1.50	0.005	E367184	Au+Ag+BM
468.80	469.40	0.60	0.005	E367185	Au+Ag+BM
469.40	470.00	0.60	0.005	E367186	Au+Ag+BM
470.00	470.50	0.50	0.005	E367187	Au+Ag+BM
470.50	471.00	0.50	0.005	E367188	Au+Ag+BM
471.00	471.50	0.50	0.010	E367189	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
471.50	472.00	0.50	0.005	E367191	Au+Ag+BM
472.00	472.60	0.60	0.005	E367192	Au+Ag+BM
472.60	473.10	0.50	0.005	E367193	Au+Ag+BM
473.10	473.70	0.60	0.005	E367194	Au+Ag+BM
473.70	474.40	0.70	0.020	E367195	Au+Ag+BM
474.40	475.20	0.80	0.005	E367196	Au+Ag+BM
475.20	475.90	0.70	0.070	E367197	Au+Ag+BM
475.90	476.40	0.50	0.040	E367198	Au+Ag+BM
476.40	477.40	1.00	0.020	E367199	Au+Ag+BM
527.00	528.00	1.00	0.005	E367201	Au+Ag+BM
528.00	528.50	0.50	0.005	E367202	Au+Ag+BM
528.50	529.00	0.50	0.005	E367203	Au+Ag+BM
529.00	529.50	0.50	0.010	E367204	Au+Ag+BM
529.50	531.00	1.50	0.005	E367205	Au+Ag+BM
539.80	540.50	0.70	0.005	E367206	Au+Ag+BM
540.50	541.20	0.70	0.140	E367207	Au+Ag+BM
541.20	541.70	0.50	0.005	E367208	Au+Ag+BM
541.70	542.60	0.90	0.005	E367209	Au+Ag+BM
542.60	543.10	0.50	0.005	E367211	Au+Ag+BM
543.10	544.00	0.90	0.005	E367212	Au+Ag+BM
544.00	545.00	1.00	0.005	E367213	Au+Ag+BM
545.00	546.00	1.00	0.005	E367214	Au+Ag+BM
546.00	547.00	1.00	0.005	E367215	Au+Ag+BM
547.00	547.60	0.60	0.005	E367216	Au+Ag+BM
547.60	548.10	0.50	0.005	E367217	Au+Ag+BM
548.10	548.60	0.50	0.005	E367218	Au+Ag+BM
548.60	549.60	1.00	0.005	E367219	Au+Ag+BM
559.00	560.00	1.00	0.005	E367221	Au+Ag+BM
560.00	561.00	1.00	0.090	E367222	Au+Ag+BM
561.00	562.00	1.00	0.005	E367223	Au+Ag+BM
568.30	568.90	0.60	0.005	E367224	Au+Ag+BM
568.90	569.40	0.50	0.005	E367226	Au+Ag+BM
569.40	570.00	0.60	0.005	E367227	Au+Ag+BM
570.00	570.50	0.50	0.005	E367228	Au+Ag+BM
570.50	571.40	0.90	0.005	E367229	Au+Ag+BM
585.00	586.20	1.20	0.005	E367231	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
586.20	586.70	0.50	0.005	E367232	Au+Ag+BM
586.70	587.20	0.50	0.005	E367233	Au+Ag+BM
587.20	587.70	0.50	0.005	E367234	Au+Ag+BM
587.70	588.70	1.00	0.005	E367235	Au+Ag+BM
588.70	589.30	0.60	0.005	E367236	Au+Ag+BM
589.30	589.80	0.50	0.005	E367237	Au+Ag+BM
589.80	591.00	1.20	0.005	E367238	Au+Ag+BM
591.00	592.00	1.00	0.005	E367239	Au+Ag+BM
592.00	592.50	0.50	0.005	E367241	Au+Ag+BM
592.50	593.20	0.70	0.005	E367242	Au+Ag+BM
593.20	593.70	0.50	0.005	E367243	Au+Ag+BM
593.70	594.20	0.50	0.005	E367244	Au+Ag+BM
594.20	595.20	1.00	0.005	E367245	Au+Ag+BM
595.20	596.70	1.50	0.005	E367246	Au+Ag+BM
596.70	598.20	1.50	0.005	E367247	Au+Ag+BM
598.20	599.20	1.00	0.005	E367248	Au+Ag+BM
599.20	600.20	1.00	0.005	E367249	Au+Ag+BM
600.20	601.20	1.00	0.005	E367251	Au+Ag+BM
601.20	602.20	1.00	0.005	E367252	Au+Ag+BM
602.20	603.20	1.00	0.005	E367253	Au+Ag+BM
603.20	604.20	1.00	0.070	E367254	Au+Ag+BM
604.20	605.20	1.00	0.080	E367255	Au+Ag+BM
605.20	606.70	1.50	0.005	E367256	Au+Ag+BM
606.70	608.00	1.30	0.005	E367257	Au+Ag+BM
608.00	609.00	1.00	0.005	E367258	Au+Ag+BM
621.00	621.80	0.80	0.005	E367259	Au+Ag+BM
621.80	622.30	0.50	0.005	E367261	Au+Ag+BM
622.30	622.80	0.50	0.005	E367262	Au+Ag+BM
622.80	623.30	0.50	0.005	E367263	Au+Ag+BM
623.30	623.80	0.50	0.005	E367264	Au+Ag+BM
623.80	624.60	0.80	0.005	E367265	Au+Ag+BM
624.60	625.20	0.60	0.005	E367266	Au+Ag+BM
625.20	625.70	0.50	0.005	E367267	Au+Ag+BM
625.70	626.20	0.50	0.005	E367268	Au+Ag+BM
626.20	627.00	0.80	0.010	E367269	Au+Ag+BM
627.00	628.00	1.00	0.020	E367271	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
628.00	629.00	1.00	0.005	E367272	Au+Ag+BM
629.00	629.60	0.60	0.005	E367273	Au+Ag+BM
629.60	631.00	1.40	0.010	E367274	Au+Ag+BM
631.00	632.50	1.50	0.005	E367276	Au+Ag+BM
632.50	633.50	1.00	0.005	E367277	Au+Ag+BM
633.50	634.50	1.00	0.020	E367278	Au+Ag+BM
634.50	635.50	1.00	0.020	E367279	Au+Ag+BM
635.50	637.00	1.50	0.020	E367281	Au+Ag+BM
637.00	638.50	1.50	0.005	E367282	Au+Ag+BM
638.50	639.00	0.50	0.020	E367283	Au+Ag+BM
639.00	640.50	1.50	0.010	E367284	Au+Ag+BM
640.50	642.00	1.50	0.005	E367285	Au+Ag+BM
642.00	643.50	1.50	0.020	E367286	Au+Ag+BM
643.50	645.00	1.50	0.020	E367287	Au+Ag+BM
645.00	646.50	1.50	0.005	E367288	Au+Ag+BM
646.50	648.00	1.50	0.005	E367289	Au+Ag+BM
648.00	649.50	1.50	0.050	E367291	Au+Ag+BM
649.50	651.00	1.50	0.070	E367292	Au+Ag+BM
651.00	652.50	1.50	0.020	E367293	Au+Ag+BM
652.50	654.00	1.50	0.020	E367294	Au+Ag+BM
665.00	666.00	1.00	0.010	E367295	Au+Ag+BM
666.00	667.00	1.00	0.060	E367296	Au+Ag+BM
667.00	668.00	1.00	0.020	E367297	Au+Ag+BM
668.00	669.00	1.00	0.005	E367298	Au+Ag+BM
669.00	670.00	1.00	0.005	E367299	Au+Ag+BM
670.00	671.00	1.00	0.005	E367301	Au+Ag+BM
671.00	672.00	1.00	0.005	E367302	Au+Ag+BM
672.00	673.10	1.10	0.030	E367303	Au+Ag+BM
673.10	674.00	0.90	0.020	E367304	Au+Ag+BM
674.00	675.00	1.00	0.300	E367305	Au+Ag+BM
675.00	676.00	1.00	1.920	E367306	Au+Ag+BM
676.00	676.50	0.50	0.170	E367307	Au+Ag+BM
676.50	677.50	1.00	0.020	E367308	Au+Ag+BM
677.50	678.00	0.50	0.440	E367309	Au+Ag+BM
678.00	679.00	1.00	0.420	E367311	Au+Ag+BM
679.00	679.90	0.90	0.290	E367312	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
679.90	681.00	1.10	0.420	E367313	Au+Ag+BM
681.00	682.00	1.00	0.010	E367314	Au+Ag+BM
682.00	682.60	0.60	0.005	E367315	Au+Ag+BM
682.60	684.00	1.40	0.005	E367316	Au+Ag+BM
684.00	685.50	1.50	0.005	E367317	Au+Ag+BM
685.50	686.90	1.40	0.005	E367318	Au+Ag+BM
686.90	687.40	0.50	0.005	E367319	Au+Ag+BM
687.40	687.90	0.50	0.040	E367321	Au+Ag+BM
687.90	688.40	0.50	0.005	E367322	Au+Ag+BM
688.40	689.00	0.60	0.020	E367323	Au+Ag+BM
689.00	690.00	1.00	0.010	E367324	Au+Ag+BM
698.50	699.00	0.50	0.060	E367326	Au+Ag+BM
699.00	699.50	0.50	0.005	E367327	Au+Ag+BM
699.50	700.00	0.50	0.005	E367328	Au+Ag+BM
700.00	700.50	0.50	0.005	E367329	Au+Ag+BM
700.50	701.50	1.00	0.005	E367331	Au+Ag+BM
701.50	703.00	1.50	0.020	E367332	Au+Ag+BM
703.00	704.50	1.50	0.020	E367333	Au+Ag+BM
704.50	705.00	0.50	0.005	E367334	Au+Ag+BM
705.00	706.50	1.50	0.050	E367335	Au+Ag+BM
706.50	708.00	1.50	0.005	E367336	Au+Ag+BM
708.00	708.70	0.70	0.005	E367337	Au+Ag+BM
708.70	709.70	1.00	0.005	E367338	Au+Ag+BM
719.00	719.80	0.80	0.005	E367339	Au+Ag+BM
719.80	720.50	0.70	0.005	E367341	Au+Ag+BM
720.50	721.00	0.50	0.005	E367342	Au+Ag+BM
721.00	721.60	0.60	0.005	E367343	Au+Ag+BM
721.60	722.20	0.60	0.005	E367344	Au+Ag+BM
722.20	722.80	0.60	0.005	E367345	Au+Ag+BM
722.80	723.40	0.60	0.005	E367346	Au+Ag+BM
723.40	724.00	0.60	0.005	E367347	Au+Ag+BM
724.00	725.50	1.50	0.005	E367348	Au+Ag+BM
725.50	727.00	1.50	0.005	E367349	Au+Ag+BM
727.00	727.70	0.70	0.005	E367351	Au+Ag+BM
727.70	728.60	0.90	0.005	E367352	Au+Ag+BM
728.60	729.10	0.50	0.005	E367353	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
729.10	730.00	0.90	0.005	E367354	Au+Ag+BM
738.00	738.70	0.70	0.005	E367355	Au+Ag+BM
738.70	739.25	0.55	0.005	E367356	Au+Ag+BM
739.25	740.00	0.75	0.230	E367357	Au+Ag+BM
740.00	741.00	1.00	0.100	E367358	Au+Ag+BM
741.00	741.80	0.80	0.020	E367359	Au+Ag+BM
747.50	748.50	1.00	0.005	E367361	Au+Ag+BM
748.50	749.00	0.50	0.005	E367362	Au+Ag+BM
749.00	749.80	0.80	0.030	E367363	Au+Ag+BM
749.80	750.60	0.80	0.690	E367364	Au+Ag+BM
750.60	751.20	0.60	0.400	E367365	Au+Ag+BM
751.20	751.80	0.60	0.005	E367366	Au+Ag+BM
751.80	752.80	1.00	0.005	E367367	Au+Ag+BM
752.80	753.80	1.00	0.005	E367368	Au+Ag+BM
753.80	755.30	1.50	0.005	E367369	Au+Ag+BM
755.30	755.80	0.50	0.005	E367371	Au+Ag+BM
755.80	757.00	1.20	0.005	E367372	Au+Ag+BM
757.00	758.00	1.00	0.010	E367373	Au+Ag+BM
758.00	759.00	1.00	0.005	E367374	Au+Ag+BM
759.00	760.50	1.50	0.005	E367376	Au+Ag+BM
760.50	762.00	1.50	0.030	E367377	Au+Ag+BM
762.00	763.50	1.50	0.005	E367378	Au+Ag+BM
763.50	765.00	1.50	0.005	E367379	Au+Ag+BM
765.00	766.50	1.50	0.005	E367381	Au+Ag+BM
766.50	768.00	1.50	0.005	E367382	Au+Ag+BM
768.00	769.30	1.30	0.005	E367383	Au+Ag+BM
769.30	770.00	0.70	0.005	E367384	Au+Ag+BM
770.00	770.50	0.50	0.005	E367385	Au+Ag+BM
770.50	771.00	0.50	0.005	E367386	Au+Ag+BM
771.00	771.50	0.50	0.960	E367387	Au+Ag+BM
771.50	772.00	0.50	0.150	E367388	Au+Ag+BM
772.00	773.50	1.50	0.005	E367389	Au+Ag+BM
773.50	775.00	1.50	0.010	E367391	Au+Ag+BM
775.00	776.10	1.10	0.005	E367392	Au+Ag+BM
776.10	777.00	0.90	0.005	E367393	Au+Ag+BM
777.00	777.50	0.50	0.005	E367394	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
777.50	778.50	1.00	0.005	E367395	Au+Ag+BM
778.50	780.00	1.50	0.005	E367396	Au+Ag+BM
780.00	780.60	0.60	0.020	E367397	Au+Ag+BM
780.60	781.50	0.90	0.005	E367398	Au+Ag+BM
789.30	790.30	1.00	0.005	E367399	Au+Ag+BM
790.30	790.80	0.50	0.020	E367401	Au+Ag+BM
790.80	791.30	0.50	0.005	E367402	Au+Ag+BM
791.30	792.00	0.70	0.005	E367403	Au+Ag+BM
792.00	792.50	0.50	0.005	E367404	Au+Ag+BM
792.50	793.20	0.70	0.040	E367405	Au+Ag+BM
793.20	794.00	0.80	0.005	E367406	Au+Ag+BM
794.00	795.00	1.00	0.005	E367407	Au+Ag+BM
795.00	796.00	1.00	0.005	E367408	Au+Ag+BM

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
58.60	59.20	0.350	E366890	(Std)	STD37		0.0	
83.00	84.00	0.005	E366900	(Bln)	Marbre		0.7	
92.80	93.60	0.360	E366910	(Std)	STD37		0.0	
101.50	102.20	0.005	E366920	(Bln)	Marbre		1.0	
105.00	106.50	0.005	E366925	(Dbl)	E366924	E366924	0.0	
110.00	111.00	0.340	E366930	(Std)	STD37		0.0	
126.50	128.00	0.005	E366940	(Bln)	Marbre		1.0	
141.70	143.00	0.330	E366950	(Std)	STD37		0.0	
161.40	161.90	0.005	E366960	(Bln)	Marbre		0.9	
185.00	185.55	0.330	E366970	(Std)	STD37		0.0	
188.00	189.00	0.005	E366975	(Dbl)	E366974	E366974	0.0	
192.00	192.60	0.005	E366980	(Bln)	Marbre		0.9	
199.00	199.75	0.340	E366990	(Std)	STD37		0.0	
234.30	235.00	0.005	E367000	(Bln)	Marbre		1.0	
266.50	267.00	0.340	E367010	(Std)	STD37		0.0	
274.30	275.00	0.005	E367020	(Bln)	Marbre		1.2	
276.50	277.50	0.005	E367025	(Dbl)	E367024	E367024	0.0	
286.50	288.00	0.330	E367030	(Std)	STD37		0.0	
298.60	299.15	0.005	E367040	(Bln)	Marbre		1.0	
304.10	304.90	0.330	E367050	(Std)	STD37		0.0	
315.00	316.50	0.005	E367060	(Bln)	Marbre		1.4	
324.00	325.50	0.320	E367070	(Std)	STD37		0.0	
331.50	332.00	0.005	E367075	(Dbl)	E367074	E367074	0.0	
348.60	349.10	0.005	E367080	(Bln)	Marbre		1.2	
361.00	361.50	0.340	E367090	(Std)	STD37		0.0	
369.40	370.00	0.340	E233170	(Std)	STD37		0.0	
376.00	377.00	0.005	E233175	(Dbl)	E233174		0.0	
378.60	379.10	0.005	E233180	(Bln)	Marbre		1.6	
384.20	384.70	0.005	E367100	(Bln)	Marbre		1.6	
403.00	404.00	0.350	E367110	(Std)	STD37		0.0	
410.10	410.70	0.005	E367120	(Bln)	Marbre		1.0	
412.50	413.00	0.005	E367125	(Dbl)	E367124	E367124	1.0	
415.30	416.70	0.350	E367130	(Std)	STD37		0.0	
421.40	422.30	0.005	E367140	(Bln)	Marbre		1.0	
428.00	429.00	0.330	E367150	(Std)	STD37		0.0	
443.00	443.50	0.005	E367160	(Bln)	Marbre		1.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
456.00	456.50	0.330	E367170	(Std)	STD37		0.0	
462.00	462.50	0.005	E367175	(Dbl)	E367174	E367175	0.0	
464.20	464.90	0.005	E367180	(Bln)	Marbre		0.9	
471.00	471.50	0.360	E367190	(Std)	STD37		0.0	
476.40	477.40	0.005	E367200	(Bln)	Marbre		0.8	
541.70	542.60	0.360	E367210	(Std)	STD37		0.0	
548.60	549.60	0.005	E367220	(Bln)	Marbre		0.8	
568.30	568.90	0.005	E367225	(Dbl)	E367224	E367225	0.0	
570.50	571.40	0.340	E367230	(Std)	STD37		0.0	
591.00	592.00	0.005	E367240	(Bln)	Marbre		1.2	
599.20	600.20	2.990	E367250	(Std)	STD32		0.0	
621.00	621.80	0.005	E367260	(Bln)	Marbre		1.2	
626.20	627.00	0.350	E367270	(Std)	STD37		0.0	
629.60	631.00	0.010	E367275	(Dbl)	E367274	E367274	0.0	
634.50	635.50	0.005	E367280	(Bln)	Marbre		0.8	
646.50	648.00	0.350	E367290	(Std)	STD37		0.0	
669.00	670.00	0.005	E367300	(Bln)	Marbre		0.9	
677.50	678.00	3.070	E367310	(Std)	STD32		0.0	
686.90	687.40	0.005	E367320	(Bln)	Marbre		0.8	
689.00	690.00	0.010	E367325	(Dbl)	E367324	E367324	0.0	
700.00	700.50	0.340	E367330	(Std)	STD37		0.0	
719.00	719.80	0.005	E367340	(Bln)	Marbre		0.8	
725.50	727.00	0.340	E367350	(Std)	STD37		0.0	
741.00	741.80	0.005	E367360	(Bln)	Marbre		0.7	
753.80	755.30	0.340	E367370	(Std)	STD37		0.0	
758.00	759.00	0.005	E367375	(Dbl)	E367374	E367375	3.3	
763.50	765.00	0.005	E367380	(Bln)	Marbre		0.6	
772.00	773.50	0.330	E367390	(Std)	STD37		0.0	
789.30	790.30	0.005	E367400	(Bln)	Marbre		1.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
78.20	85.50	CS	2	40	Weak to moderate shear and foliated at 40CA with sericite and carbonate ateration and 0.5%Py.	
92.00	95.50	CS	2	29	Moderately sheared and foliated at 29CA and cut by 30%QC Vns of 1-8cm at 37CA and 0.5%Py.	
102.20	104.80	FO	2	36	Weak to moderately foliated at 36CA and weakly sheared.	
108.00	111.00	FO	2	39	Moderately foliated and weakly sheared at 39CA and with carbonate and sericite alteration.	
119.90	126.00	FO	2	43	Moderately foliated and weakly sheared at 43CA and with carbonate and sericite alteration.	
134.20	143.00	FO	2	36	Weak to moderately foliated at 36CA and weakly sheared.	
266.00	266.30	CS	2	32	Weak shear and foliated at 32CA with QC vein.	
275.00	276.00	FO	2	42	Weak to moderately foliated at 42CA and with weak sericite alteration.	
284.00	289.00	FO	2	40	Weak to moderately foliated at 40CA.	
324.00	326.50	FO	2	47	Moderately foliated at 47CA and with rotated grains of biotite.	
378.00	378.60	CS	2	22	Moderately Sheared at 22CA and penetrated with QC Vn with 0.5%Py and 1%Cpy.	
397.30	398.40	CS	2	20	Moderately sheared at 20CA with carbonate and chlorite alteration.	
399.90	400.60	CS	2	31	Moderately sheared and foliated at 31CA and with carbonate and chlorite alteration.	
426.00	427.30	FO	2	37	Folded veins at 37CA - fold axis.	
453.60	454.40	CS	2	26	Foliated at 26CA and sheared and with some veining.	
465.90	466.80	CS	2	30	Weakly sheared and foliated at 30CA.	
473.90	474.30	FO	1	35	Weakly foliated at 35CA.	
502.00	506.00	FO	1	26	Weakly foliated at 26CA.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
539.50	541.20	FO	2	28	Weak to moderately foliated at 28CA and weakly sheared.	
673.10	675.00	FO	2	38	Weak to moderately foliated at 38CA.	
689.20	689.80	FO	2	37	Weakly to moderately foliated and weakly sheared and with tr-0.5%Py and tr-0.5%Po.	
708.40	708.70	FO	2	23	Weak to moderately foliated at 23CA and weakly sheared.	
708.70	709.70	FO	2	34	Moderately foliated and weakly sheared at 34CA.	
712.50	712.60	CS	2	42	Weakly to moderately sheared and foliated at 42CA.	
730.60	731.90	FO	2	36	Section at 730.6-731.9m foliated and deformed Porphyry foliated at 36CA, note stretched feldspars.	
731.90	739.25	FO	2	28	Foliated at 28CA and deformed weakly sheared.	
741.80	755.80	FO	2	27	Foliated at 27CA and deformed possibly sheared.	
770.00	771.00	FO	2	38	Moderately foliated and sheared at 38CA.	
771.00	771.50	CS	3	25	Also at 771-771.5 sheared and foliated at 25CA and penetrated with 30%QC Veins of 0.5-2cm and at 25CA along the shearing, also strong carbonate alteration, and weak fuchsite and mineralized with 1-2%Py, 1%Po, and trCpy.	

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
58.60	59.20	Vn	74	15.00	VQCCL							T	QC + Chl Vns of 1-3cm at 74CA.
78.20	79.50	Vnl	35	5.00	VQCCL		0.50					CS	QC Vnlets of <2cm at 35 and 40CA, in sheared section.
89.70	90.40	Vn	31	30.00	VQCCL							T	QC + Chl Vns of 1-6cm.
92.00	95.50	Vn	37	17.00	VQCCL		0.50					CS	QC + Chl Vns of 1-8cm at 37CA and 0.5%Py.
108.00	111.00	Vn	40	7.00	VQCCL							CS	QC + Chll Vns of 1-3cm at 40CA.
119.90	123.60	Vnl	43	9.00	VQCCL							CS	QC + Chl Vns of 1-5cm at 43CA.
151.80	154.30	Vnl	21	2.00	VQCCL		0.10					T	QC + Ch Vns of 1-2cm at 21CA and tr-0.5%Py.
171.90	172.60	Vn	10	30.00	VQCCL							T	QC + Chl Vn of 7cm at 10CA.
185.70	186.40	Vn	40	61.00	VQCCL							T	QC +Chl Vns of 1-7cm and 29cm.
192.60	194.80	Vn	55	89.00	VQCCL		0.10					T	QC + Chl Vn with some brecciation, vein of 160cm with trPy.
199.75	202.20	Vn	44	26.00	VQCCL		0.10					T	QC + Chl Vns of 2-14cm at 31 and 44CA with 6 QC Vns and trPy.
206.90	207.10	Vn	49	50.00	VQC							T	QC Vn of 10cm at 49CA.
221.00	221.30	Vn	63	52.00	VQC							T	QC Vn of 14cm at 63CA.
225.30	228.00	Vnl	45	2.00	VQC							T	QC Vnlets of 1cm at 27 and 45CA.
233.80	234.00	Vn	32	15.00	VQCCL							T	QC +Chll Vn of 3cm.
238.70	238.85	Vn	53	20.00	VQC							T	QC Vn of 3cm.
266.00	266.30	Vn	38	50.00	VQCCL				0.50			CS	QC Chl Vn of 12 cm at 38CA with tr-0.5%Po.
271.10	271.40	Vn	56	40.00	VQCCL				0.50			CS	QC +Ch Vn of 11cm at 56CA with 0.5%Po.
275.60	275.80	Vn	45	35.00	VQCCL				0.50			T	QC + Chl Vn of 7cm with 0.5-1%Po.
289.10	289.90	Vn	50	54.00	VQC							T	QC Vns +/-Chl of 1-5cm and 26cm at 50CA.
299.00	299.15	Vn	46	47.00	VQC							T	QC Vn of 7cm at 46CA.
299.50	300.70	Vn	24	40.00	VQCCL T							T	Cut by a number of QC Vns with some chlorite and possibly also

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													tourmaline, cut by 4 veins that are at low core axis angle and follows the foliation with some board folding. QC + Chl +/-Tour Veins at 299.5-300.7m(24CA 30cm) and with locally trPo.
302.20	303.90	Vn	27	40.00	VQCCL T				0.10			T	Cut by a number of QC Vns with some chlorite and possibly also tourmaline, cut by 4 veins that are at low core axis angle and follows the foliation with some board folding. QC + Chl +/-Tour Veins at 302.2-303.9m(27CA 8cm) and with locally trPo.
304.20	304.90	Vn	11	30.00	VQCCL							T	Cut by a number of QC Vns with some chlorite and possibly also tourmaline, cut by 4 veins that are at low core axis angle and follows the foliation with some board folding. QC + Chl +/-Tour Veins at 304.25-304.9m(11CA 5cm) and with locally trPo.
305.60	307.10	Vn	18	60.00	VQCCL				0.50	Hm	0.10	T	Cut by a number of QC Vns with some chlorite and possibly also tourmaline, cut by 4 veins that are at low core axis angle and follows the foliation with some board folding. QC + Chl +/-Tour Vein at 305.6-307.1m(18CA 20cm) and with 1%Po and trHem.
322.20	322.50	Vn	53	40.00	VQC							T	QC Vn of 12 cm at 53CA.
322.70	322.80	Vn	57	50.00	VQC							T	QC Vn of 5cm at 57CA.
331.50	331.90	Vn	41	23.00	VQCCL							T	QC + Ch Veins of 1-4cm totaling 9cm.
349.20	349.50	Vn	62	56.00	VQCCL		0.50					T	QC +Chl Vn of 17cm at 62CA

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													and 0.5%Py.
349.90	350.20	Vn	50	60.00	VQCCL							T	QC +Ch Vn of 18cm at 50CA.
350.30	350.50	Vn	46	20.00	VQC		0.50					T	QC Vn of 4cm at 46CA with 0.5%Py.
351.40	351.60	Vn	60	30.00	VQCCL							T	QC + Chl Vn of 6cm at 60CA.
351.80	352.10	Vn	15	14.00	VQC							T	QC Vn of 4cm at 15CA.
361.70	361.80	Vn	70	40.00	VQC							T	A local QC Vn at 361.7-361.8m of 4cm at 70CA.
366.50	366.80	Vn	42	70.00	VQCCL							T	QC + Chl Vn of 21cm at 42CA.
368.90	369.10	Vn	45	25.00	VQCCL							T	QC +Chl Vn of 5cm at 45CA.
370.20	370.40	Vn	52	50.00	VQCCL				0.10			T	QC Ch Vn of 10cm at 52CA and trPo.
378.30	378.50	Vn	28	45.00	VQCCL		0.50	1.00				CS	QC + Chl Vn of 9cm at 28CA with 05%Py and 1%Cpy blebs.
379.00	379.20	Vn	56	25.00	VQC							T	QC Vn of 4cm at 56CA.
380.30	380.80	Vn	43	66.00	VQCCL		1.00	2.00	1.00			T	QC + Chl Vn at 43Ca and 38cm with 1%Py 1%Po and 1-2%Cpy.
381.60	381.90	Vn	30	26.00	VQC			0.10	0.50			T	QC Vn of 8cm at 30CA with trCpy and 0.5%Po.
382.20	382.30	Vn	70	70.00	VQCCL							T	QC + Ch Vn of 7cm at 70CA.
383.10	383.50	Vn	72	25.00	VQC							T	QC Vn of 20cm at 72CA.
383.90	384.10	Vn	35	15.00	VQC							T	QC Vn of 3cm at 35CA.
405.15	405.60	Vn	28	22.00	VQC							T	QC Vn 10cm 28CA.
405.75	406.30	Vn	32	35.00	VQC							T	QC Vn of 19cm at 32CA.
407.40	408.00	Vn	28	33.00	VQC							T	QC Vn of 20cm at 28CA.
408.25	408.75	Vn	34	70.00	VQC							T	QC Vn of 35cm at 34CA.
409.00	409.80	Vn	28	31.00	VQC							T	QC Vn of 26cm at 28CA.
410.45	410.60	Vn	66	60.00	VQC							T	QC Vn of 9cm at 66CA.
411.85	412.35	Vn	38	32.00	VQC							T	QC Vn of 16cm at 38CA.
412.60	413.00	Vn	38	15.00	VQC							T	QC Vn of 6cm at 38CA.
413.90	414.20	Vn	38	20.00	VQC							T	QC Vn of 6cm at 38CA.
417.30	417.60	Vn	38	30.00	VQC							T	QC Vn of 9cm at 38CA.
418.20	418.70	Vn	29	52.00	VQC							T	QC Vn of 26cm at 29CA.
420.60	421.40	Vn	47	70.00	VQC							T	QC Vn of 55cm at 47CA.
421.40	422.30	Vn	32	52.00	VQC							T	QC Vn of 42cm at 32CA.
426.00	427.30	Vn	18	27.00	VQC							T	QC Vn of 34cm at 18CA and

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													with veins tightly folded axis at 37CA.
429.80	430.40	Vn	47	18.00	VQC							T	QC Vn of 11cm at 47CA.
454.00	454.40	Vn	28	17.00	VQCCL							CS	QC + Chl Vn of 7cm at 28CA.
456.50	456.70	Vn	20	15.00	VQCCL							T	QC + Chl Vn of 3cm at 20CA.
462.70	463.00	Vn	28	17.00	VQCCL							T	QC + Chl Vn and some epidote, vein of 5cm at 28CA.
464.90	465.90	Vn	20	10.00	VQCCL		1.00	0.10	2.00			T	QC + Chl Vn of 10cm at 20CA and with 1%Py, 2%Po and trCpy..
465.90	466.80	Vn	18	18.00	VQCCL							CS	QC + Chl Vn of 15cm at 18CA.
471.10	471.40	Vn	30	48.00	VQC							T	QC Vn of 14cm at 30CA.
473.20	473.70	Vn	42	50.00	VQCCL							T	QC + Chl Vn of 25cm at 42CA.
473.70	474.90	Vn	65	35.00	VQC							T	QC Vn of 7cm at 65CA.
475.70	475.90	Vn	32	20.00	VQC							T	QC Vn of 4cm at 32CA.
528.60	528.90	Vn	55	30.00	VQC							T	QC Vn of 9cm at 55CA.
541.50	541.70	Vn	66	60.00	VQC							T	QC Vn of 12cm at 66CA.
541.70	542.60	Vn	37	18.00	VQC							T	QC Vns of 2-4cm totalling12cm at 37CA.
542.60	543.00	Vn	30	75.00	VQCCL							T	QC + Chl Vn of 16cm at 30CA.
547.80	548.00	Vn	55	70.00	VQC							T	QC Vn of 14cm at 55CA.
569.50	569.70	Vn	40	35.00	VQCCL							T	QC + Chl Vn of 7cm at 40CA.
586.80	587.10	Vn	47	37.00	VQC							T	QC Vn of 11cm at 47CA.
592.10	592.40	Vn	35	47.00	VQC							T	QC Vn of 14cm at 35CA.
593.20	593.40	Vn	30	35.00	VQC							T	QC Vn of 7cm at 30CA.
622.30	622.80	Vn	27	20.00	VQCCL							T	QC + Chl Vn of 10cm at 27CA.
623.30	623.80	Vn	29	20.00	VQCCL							T	QC + Chl + Biot Vn of 10cm at 29CA.
624.20	624.60	Vn	38	35.00	VQCCL							T	QC + Chl + Biot Vn of 14cm at 38CA.
624.90	625.20	Vn	46	27.00	VQCCL							T	QC + Chl + Biot Vn of 8cm at 46CA.
625.90	626.20	Vn	34	40.00	VQCCL							T	QC + Chl + Biot Vn of 12cm at 34CA.
629.30	629.50	Vn	52	3.00	VQCCL							T	QC + Chl + Biot Vn of 3cm at 52CA.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
687.50	687.70	Vn	31	30.00	VQC		0.50					T	QC Vn of 6cm at 31CA and with 0.5%Py.
699.70	699.80	Vn	58	40.00	VQC							T	QC Vn of 4cm at 58CA.
720.60	720.80	Vn	50	35.00	VQC							T	QC Vn of 7cm at 50CA.
721.80	722.20	Vn	55	37.00	VQC							T	QC Vn of 11cm at 55CA 4veins.
722.90	723.40	Vn	64	47.00	VQC							T	QC Vn of 29cm at 64CA.
727.70	728.50	Vn	35	94.00	VQCCL							T	QC + Chl Vn with some Axinite and vein of 75cm at 35CA.
739.25	739.50	Vn	25	50.00	VQC		1.00	0.10				T	QC Vn of 12cm at 25CA with 1-2%Py and trCpy.
749.00	752.10	Vnl	26	40.00	VQC		0.50		1.00			CS	At 749-752.1m several injects of QC Veins and veinlets 40% at 26CA and with brecciation due to the injections 1%Po and 0.5%Py with moderate carbonate, chlorite and some weak ankerite alteration.
771.10	771.50	Vnl	25	30.00	VQCCL		2.00	0.10	1.00			CS	Also at 771-771.5 sheared and foliated at 25CA and penetrated with 30%QC Veins of 0.5-2cm and at 25CA along the shearing, also strong carbonate alteration, and weak fuchsite and mineralized with 1-2%Py, 1%Po, and trCpy.
791.00	791.30	Vnl	232	12.00	VQC							T	QC Vnlets of 1-2cm at 23CA.
791.40	791.70	Vn	30	60.00	VQC							T	QC Vn of 18cm at 30CA.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
78.20	83.00		0.50						0.5%Py.
92.00	95.50		0.50						0.5%Py in shear zone and penetrated with 30%QC Vns.
99.00	100.50		0.50						tr-0.5%Py.
124.00	126.00		1.00						0.5-2%Py.
136.20	137.20		1.00	0.10					1%Py and tr-0.5%Cpy.
139.20	140.20		0.50						tr-0.5%Py.
145.00	146.00		1.00						0.5-1%Py.
154.80	155.80		0.50						tr-0.5%Py.
161.40	161.90		1.00						1-2%Py and with weak epidote alteration and moderate carbonate alteration.
161.90	163.25		0.50						0.5%Py in the porphyry
190.50	192.00		1.00						1-2%Py.
236.50	237.50			0.10	0.50				tr-0.5%Po and trCpy.
238.85	239.35				0.10				trPo.
266.00	267.00				0.10				tr-0.5%Po.
271.00	272.00				0.10				tr-0.5%Po.
275.00	276.00				0.10				tr-0.5%Po.
302.80	303.60				0.10				trPo.
305.50	307.10				0.50		Hm	0.10	With locally trPo and at 305.6-307.1m visible 1%Po and trHem.
318.00	319.50				0.10				TrPo.
324.00	326.50				0.50				tr-0.5%Po.
378.10	378.60			1.00					1%Cpy
380.30	380.80		1.00	2.00	1.00				1%Py 1%Po annd 1-2%Cpy.
381.50	382.00			0.10	0.50				0.1%Cpy and 0.5%Po.
422.90	423.90		0.50	0.10	0.50				0.5%Py, 0.5%Po and tr-0.1%Cpy.
432.00	433.00		2.00	1.00	0.50				1-3%Py, 0.5-2%Cpy, 0.5-1%Po.
464.90	465.90		1.00	0.10	2.00				1%Py, 2%Po and trCpy.
475.20	475.90		1.00	0.10					0..5-1%Py and trCpy.
539.50	541.20		0.50						0.5-1%Py.
560.00	561.00		2.00	1.00					1-2%Py and 1%Cpy.
598.20	603.20		0.10	0.50	1.00				Local mineralized sections at 598.2-603.2m 1-2%Po, trPy and tr-0.5%Cpy, and at 603.2-604.2m 1%Po, 1-2%Cpy, trPy and at 604.2-605.2m 1-2%Po, 0.5%Cpy and tr-0.5%Py.
603.20	604.20		0.10	2.00	1.00				Local mineralized sections at 598.2-603.2m 1-2%Po, trPy and tr-0.5%Cpy, and at 603.2-604.2m 1%Po, 1-2%Cpy, trPy and at 604.2-605.2m 1-2%Po, 0.5%Cpy and tr-0.5%Py.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
604.20	605.20		0.10	0.50	1.00				Local mineralized sections at 598.2-603.2m 1-2%Po, trPy and tr-0.5%Cpy, and at 603.2-604.2m 1%Po, 1-2%Cpy, trPy and at 604.2-605.2m 1-2%Po, 0.5%Cpy and tr-0.5%Py.
608.00	609.00		0.10	0.20	0.50				At 608-609m 0.5-1%Po, tr-0.5%Cpy and trPy.
627.00	628.00		0.10	0.50	0.50				trPy, 0.5%Po and tr-0.5%Cpy.
633.50	635.50		0.50		2.00				tr-0.5%Py and 1-3%Py.
641.00	642.00				1.00				1%Po.
642.00	643.00			0.50					tr-0.5%Cpy.
643.50	645.00		0.50	0.10					tr-0.5%Py and trCpy.
648.00	649.50		0.50	0.50	1.00				0.5-1%Py, 0.5%Cpy and 1-2%Po.
649.50	654.00			0.50	0.50				At 649-654m tr-1%Po and tr-1%Cpy.
666.00	667.00		2.00	0.50	1.00				At 666-667m 1-3%Py, 0.5-2%Po and 0.5%Cpy, at 667-668m 0.5%Py and trPoCpy and also at 670-672m.
667.00	668.00		0.50	0.10	0.10				At 666-667m 1-3%Py, 0.5-2%Po and 0.5%Cpy, at 667-668m 0.5%Py and trPoCpy and also at 670-672m.
670.00	672.00		0.50	0.10	0.10				At 666-667m 1-3%Py, 0.5-2%Po and 0.5%Cpy, at 667-668m 0.5%Py and trPoCpy and also at 670-672m.
674.00	675.00		4.00	1.00	2.00				1-6%Py, 1-2%Cpy and 1-3%Po.
675.00	676.50		4.00	2.00	1.00				4-6%Py, 1-2%Cpy and 1-2%Po.
676.50	677.50		1.00	0.50	0.50				1-2%Py, 0.5%Cpy and tr-0.5%Po.
677.50	681.00		2.00	1.00	1.00				2-4%Py, 1-2%Cpy and 1-2%Po.
686.90	690.00		0.50		0.50				tr-0.5%Py and tr-0.5%Po.
700.00	705.00		0.50	0.10	0.50				tr-05%Py, tr-0.5% Po and trCpy locally.
739.25	740.00		1.00	0.10					At 739.25-740m 1-2%Py, trCpy and at 740-741.8m 0.5-1%Po, 0.5%Py and trCpy.
740.00	741.80		0.50	0.10	1.00				At 739.25-740m 1-2%Py, trCpy and at 740-741.8m 0.5-1%Po, 0.5%Py and trCpy.
749.00	751.20		0.50		1.00				tr-0.5%Py and 0.5-1%Po.
761.00	765.00		1.00						1%Py
771.00	771.50		2.00	0.10	1.00				1-2%Py, 1%Po and trCpy.
771.50	776.10		0.50						tr-0.5%Py.
780.00	780.60		1.00						1-2%Py.
785.00	785.80		0.50						0.5-1%Py.
795.00	796.00		0.50						tr-0.5%Py.
800.00	801.00		0.50						tr-0.5%Py.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
56.40	74.00							2	2										
78.20	89.00				1			2	2										
92.00	95.50							3	3					2					
95.50	99.00																		
99.00	105.00				1			2	2										
105.00	108.00							1	1										
108.00	126.50				1			2	2										
134.20	143.00				1			2	2										
143.00	149.00					1		2	2		1					1			
149.00	161.40							2	2										
161.40	161.90					1		2	2										
163.25	170.30							2	2										
170.30	175.00							2	2										
175.00	185.55							1	1										
185.55	199.75							2	2										
199.75	204.00				1			2	2										
214.70	224.40							2	2										
236.50	239.35							2	2										
266.80	273.00			2				1	1										
273.00	279.00				1			1	1										
279.00	284.00							2	2										
284.00	291.00				1			2	2										
299.15	309.50							2	2				1	2					
314.50	320.50							2	2				2						
324.00	326.50				1			2	2				2						
377.60	395.00				1			2	2				1	2					
395.00	431.10							2	2										
464.90	479.20							2	2										
557.70	568.30					1		2	2										
573.10	579.10					1		2	2										
632.50	643.50					1													
643.50	657.00					1		1	1										
657.00	673.10					1		2	2										
673.10	682.60							2	2				1						
741.80	749.00							2	2										
749.00	752.10							3	3					2					
752.10	755.80							2	2										
769.30	771.00							2	2					2					
771.00	771.50							3	3	1				2					
776.10	789.00							2	2										

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
56.40	57.00	RQD: 100%; Recovered: 100%	0.60	0.60	100.00	0.60	100.00						
57.00	60.00	RQD: 90.67%; Recovered: 97.33%	3.00	2.92	97.33	2.72	90.67						
60.00	63.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
63.00	66.00	RQD: 83.33%; Recovered: 93.33%	3.00	2.80	93.33	2.50	83.33						
66.00	69.00	RQD: 89%; Recovered: 95%	3.00	2.85	95.00	2.67	89.00						
69.00	72.00	RQD: 85.67%; Recovered: 97.33%	3.00	2.92	97.33	2.57	85.67						
72.00	75.00	RQD: 91%; Recovered: 95%	3.00	2.85	95.00	2.73	91.00						
75.00	78.00	RQD: 81%; Recovered: 96.67%	3.00	2.90	96.67	2.43	81.00						
78.00	81.00	RQD: 33.33%; Recovered: 89%	3.00	2.67	89.00	1.00	33.33						
81.00	84.00	RQD: 70%; Recovered: 93.33%	3.00	2.80	93.33	2.10	70.00						
84.00	87.00	RQD: 66.67%; Recovered: 95.67%	3.00	2.87	95.67	2.00	66.67						
87.00	90.00	RQD: 74%; Recovered: 97%	3.00	2.91	97.00	2.22	74.00						
90.00	93.00	RQD: 86.33%; Recovered: 100%	3.00	3.00	100.00	2.59	86.33						
93.00	96.00	RQD: 61%; Recovered: 100%	3.00	3.00	100.00	1.83	61.00						
96.00	99.00	RQD: 62%; Recovered: 100%	3.00	3.00	100.00	1.86	62.00						
99.00	102.00	RQD: 84%; Recovered: 100%	3.00	3.00	100.00	2.52	84.00						
102.00	105.00	RQD: 50.67%; Recovered: 100%	3.00	3.00	100.00	1.52	50.67						
105.00	108.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
108.00	111.00	RQD: 85.67%; Recovered: 97.33%	3.00	2.92	97.33	2.57	85.67						
111.00	114.00	RQD: 82.67%; Recovered: 100%	3.00	3.00	100.00	2.48	82.67						
114.00	117.00	RQD: 65.33%; Recovered: 100%	3.00	3.00	100.00	1.96	65.33						
117.00	120.00	RQD: 73%; Recovered: 100%	3.00	3.00	100.00	2.19	73.00						
120.00	123.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
123.00	126.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
126.00	129.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
129.00	132.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
138.00	141.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
141.00	144.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
168.00	171.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 99.67%; Recovered: 100%	3.00	3.00	100.00	2.99	99.67						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
195.00	198.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
255.00	258.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
264.00	267.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
276.00	279.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
378.00	381.00	RQD: 99.67%; Recovered: 100%	3.00	3.00	100.00	2.99	99.67						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 88.67%; Recovered: 100%	3.00	3.00	100.00	2.66	88.67						
399.00	402.00	RQD: 85.67%; Recovered: 95.67%	3.00	2.87	95.67	2.57	85.67						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
474.00	477.00	RQD: 94.67%; Recovered: 100%	3.00	3.00	100.00	2.84	94.67						
477.00	480.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 68.67%; Recovered: 100%	3.00	3.00	100.00	2.06	68.67						
507.00	510.00	RQD: 90.67%; Recovered: 100%	3.00	3.00	100.00	2.72	90.67						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 68%; Recovered: 100%	3.00	3.00	100.00	2.04	68.00						
516.00	519.00	RQD: 94.33%; Recovered: 100%	3.00	3.00	100.00	2.83	94.33						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
525.00	528.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
576.00	579.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
579.00	582.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
681.00	684.00	RQD: 93%; Recovered: 100%	3.00	3.00	100.00	2.79	93.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
684.00	687.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
687.00	690.00	RQD: 98.33%; Recovered: 98.33%	3.00	2.95	98.33	2.95	98.33						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
723.00	726.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
732.00	735.00	RQD: 94.67%; Recovered: 100%	3.00	3.00	100.00	2.84	94.67						
735.00	738.00	RQD: 89.67%; Recovered: 100%	3.00	3.00	100.00	2.69	89.67						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 96.33%; Recovered: 100%	3.00	3.00	100.00	2.89	96.33						
744.00	747.00	RQD: 90.33%; Recovered: 100%	3.00	3.00	100.00	2.71	90.33						
747.00	750.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
750.00	753.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 90.67%; Recovered: 100%	3.00	3.00	100.00	2.72	90.67						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
777.00	780.00	RQD: 92.67%; Recovered: 100%	3.00	3.00	100.00	2.78	92.67						
780.00	783.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	803.70	RQD: 100%; Recovered: 100%	2.70	2.70	100.00	2.70	100.00						

Forage: **17311-22-044**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432849
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-02-05
Fin: 2022-02-11
Date description: 2022-05-09

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318439.59
Plongée:	-60.00°	Nordant:	5330051.34
Longueur:	519.00	Elevation:	3333.48

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 275 **Nombre d'échantillons QAQC:** 49 **Longueur totale échantillonnée:** 261.00

Description:

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

Signature: _____ Date signature: 23.04.2023
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: _____ Date signature: _____
Auteur2:

Signature: _____ Date signature: _____
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-60.00°	No	
ReflexMultishot	111.00	174.16°	No	-63.11°	No	
ReflexMultishot	114.00	174.15°	No	-63.51°	No	
ReflexMultishot	126.00	173.41°	No	-65.06°	No	
ReflexMultishot	132.00	172.33°	No	-64.18°	No	
ReflexMultishot	138.00	172.33°	No	-62.54°	No	
ReflexMultishot	141.00	172.73°	No	-63.11°	No	
ReflexMultishot	144.00	172.66°	No	-63.31°	No	
ReflexMultishot	150.00	172.55°	No	-63.09°	No	
ReflexMultishot	153.00	172.92°	No	-62.98°	No	
ReflexMultishot	159.00	173.53°	No	-62.71°	No	
ReflexMultishot	162.00	173.54°	No	-62.93°	No	
ReflexMultishot	186.00	173.76°	No	-62.28°	No	
ReflexMultishot	189.00	173.47°	No	-62.30°	No	
ReflexMultishot	192.00	173.45°	No	-62.14°	No	
ReflexMultishot	204.00	174.02°	No	-61.58°	No	
ReflexMultishot	207.00	174.12°	No	-61.35°	No	
ReflexMultishot	210.00	174.06°	No	-61.29°	No	
ReflexMultishot	219.00	174.45°	No	-60.95°	No	
ReflexMultishot	237.00	174.89°	No	-60.49°	No	
ReflexMultishot	240.00	175.11°	No	-60.38°	No	
ReflexMultishot	243.00	175.24°	No	-60.38°	No	
ReflexMultishot	246.00	175.29°	No	-60.36°	No	
ReflexMultishot	249.00	175.31°	No	-60.31°	No	
ReflexMultishot	255.00	176.16°	No	-60.20°	No	
ReflexMultishot	261.00	176.45°	No	-60.55°	No	
ReflexMultishot	267.00	176.53°	No	-60.12°	No	
ReflexMultishot	273.00	176.00°	No	-59.84°	No	
ReflexMultishot	279.00	175.87°	No	-59.81°	No	
ReflexMultishot	282.00	176.10°	No	-59.74°	No	
ReflexMultishot	285.00	176.14°	No	-59.67°	No	
ReflexMultishot	288.00	176.49°	No	-59.64°	No	
ReflexMultishot	297.00	177.25°	No	-59.62°	No	
ReflexMultishot	300.00	177.26°	No	-59.67°	No	
ReflexMultishot	306.00	177.28°	No	-59.60°	No	
ReflexMultishot	327.00	178.31°	No	-59.10°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	330.00	178.70°	No	-58.94°	No	
ReflexMultishot	333.00	178.95°	No	-58.71°	No	
ReflexMultishot	339.00	178.40°	No	-58.13°	No	
ReflexMultishot	342.00	178.39°	No	-57.77°	No	
ReflexMultishot	345.00	178.34°	No	-57.17°	No	
ReflexMultishot	348.00	178.07°	No	-56.83°	No	
ReflexMultishot	351.00	178.43°	No	-56.50°	No	
ReflexMultishot	357.00	178.27°	No	-56.15°	No	
ReflexMultishot	369.00	178.71°	No	-55.68°	No	
ReflexMultishot	372.00	178.82°	No	-55.55°	No	
ReflexMultishot	375.00	178.67°	No	-55.55°	No	
ReflexMultishot	378.00	178.68°	No	-55.50°	No	
ReflexMultishot	381.00	178.97°	No	-55.40°	No	
ReflexMultishot	384.00	179.11°	No	-55.39°	No	
ReflexMultishot	387.00	178.76°	No	-55.33°	No	
ReflexMultishot	390.00	178.90°	No	-55.20°	No	
ReflexMultishot	393.00	178.67°	No	-55.05°	No	
ReflexMultishot	396.00	179.30°	No	-54.93°	No	
ReflexMultishot	399.00	179.15°	No	-54.89°	No	
ReflexMultishot	408.00	179.10°	No	-54.55°	No	
ReflexMultishot	411.00	179.18°	No	-54.43°	No	
ReflexMultishot	414.00	179.08°	No	-54.38°	No	
ReflexMultishot	417.00	179.27°	No	-54.26°	No	
ReflexMultishot	420.00	179.49°	No	-54.16°	No	
ReflexMultishot	423.00	179.69°	No	-54.02°	No	
ReflexMultishot	426.00	179.92°	No	-53.92°	No	
ReflexMultishot	429.00	179.85°	No	-53.78°	No	
ReflexMultishot	432.00	179.84°	No	-53.70°	No	
ReflexMultishot	435.00	180.00°	No	-53.64°	No	
ReflexMultishot	441.00	180.49°	No	-53.52°	No	
ReflexMultishot	444.00	180.09°	No	-53.36°	No	
ReflexMultishot	447.00	180.00°	No	-53.28°	No	
ReflexMultishot	450.00	180.16°	No	-53.19°	No	
ReflexMultishot	453.00	180.35°	No	-53.04°	No	
ReflexMultishot	456.00	180.63°	No	-52.88°	No	
ReflexMultishot	462.00	180.68°	No	-52.68°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	468.00	181.06°	No	-52.47°	No	
ReflexMultishot	471.00	181.21°	No	-52.34°	No	
ReflexMultishot	474.00	181.20°	No	-52.19°	No	
ReflexMultishot	477.00	181.57°	No	-52.17°	No	
ReflexMultishot	480.00	181.23°	No	-52.03°	No	
ReflexMultishot	483.00	181.32°	No	-51.99°	No	
ReflexMultishot	489.00	181.53°	No	-51.72°	No	
ReflexMultishot	492.00	182.08°	No	-51.59°	No	
ReflexMultishot	495.00	181.96°	No	-51.51°	No	
ReflexMultishot	501.00	182.08°	No	-51.27°	No	
ReflexMultishot	504.00	182.18°	No	-51.17°	No	
ReflexMultishot	513.00	182.12°	No	-50.46°	No	
ReflexMultishot	516.00	182.23°	No	-50.48°	No	
ReflexMultishot	519.00	182.53°	No	-50.54°	No	

		Description
0.00	100.20	MT
		Overburden
		Mort terrain
100.20	207.00	T2U
		Intermediate tuff - undifferenciated
		Gris-vert , blocs , fragments, grains
		Dycke intermdiaire -mafique recoupent l`unité
		Zone de faille avec boue de faille
		Localement trace de grains fin/chunk
		Localement faiblement-moyennement cisaillé 40-50°A.C
		Veines de quartz-carbonate-chlorite/biotite??
		Contact inf:cassé
120.00	122.10	I2
		Intermediate intrusive
		Gris vert, grains fin
		Contact sup:cassé
		Contact inf.net:50°A.C
194.50	197.70	I3
		Mafic intrusive
		Gris -vert , grains fin-moyen
		Contact sup.net:60°A.C
		Contact inf:diffus
207.00	223.80	TU
		Tuff - undifferenciated
		Tuff à cristaux??
		Grains fin, fragments?litage?
		Trace de chunk de pyrite localement associé à des veines de quartz-carbonate-chlorite
		Contact inf:graduel
223.80	262.00	T2U
		Intermediate tuff - undifferenciated
		Gris vert, grains fin, moyens , vesicules, fragments, blocs
		L`unité est recoupé par des dycke mafique?
		Veines de qtz-cb-cl recoupent l`unité par endroit
		Contact inf:graduel
240.60	252.40	I3
		Mafic intrusive
		Gris-vert, grains fin

		Description
		Contact sup:graduel
		Contact inf.net:70°A.C
262.00	292.00	V2
		Intermediate volcanic rocks
		V2?
		Gris -verdâtre, vesicule, vacuole
		Veinules-veines de quartz-carbonate-chlorite , recoupent l`unité
		Localement faiblement cisaillée 40-50°A.C
		Contact inf:graduel
292.00	314.00	TU
		Tuff - undifferenciated
		Tuff à cristaux?
		Grains fin
		Veines de quartz-carbonate-chlorite
		Trace de local de chunk de pyrite.
		Contact inf:graduel
314.00	322.10	T2U
		Intermediate tuff - undifferenciated
		Gris vert, grains fin, moyens , fragment
		Localement faiblement-moyennement cisaillée 40-50°A.C
		Contact inf:graduel
316.50	319.30	QFP
		Quartz Feldspath Porphyry
		Gris , grains moyens-grossier
		Faiblement folié 40-50°A.C
		Contact sup:cassé
		Contact inf:graduel
322.10	519.00	I2I
		Quartz Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation
		Localement grains fin de pyrites/chunk

	Description
Contact inf:E.O.H	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
156.00	157.50	1.50	0.005	QMX41756	
157.50	159.00	1.50	0.030	QMX41757	
159.00	159.50	0.50	0.060	QMX41759	
159.50	160.00	0.50	0.005	QMX41760	
160.00	160.50	0.50	0.005	QMX41761	
160.50	161.50	1.00	0.005	QMX41762	
161.50	162.00	0.50	0.005	QMX41763	
162.00	162.50	0.50	0.005	QMX41764	
162.50	163.50	1.00	0.005	QMX41765	
163.50	164.00	0.50	0.060	QMX41767	
164.00	164.50	0.50	0.005	QMX41768	
164.50	165.00	0.50	0.005	QMX41769	
165.00	165.50	0.50	0.010	QMX41770	
165.50	166.50	1.00	0.005	QMX41771	
166.50	168.00	1.50	0.005	QMX41773	
168.00	169.50	1.50	0.005	QMX41774	
169.50	171.00	1.50	0.005	QMX41775	
171.00	172.50	1.50	0.005	QMX41776	
172.50	174.00	1.50	0.005	QMX41777	
174.00	175.50	1.50	0.005	QMX41779	
175.50	177.00	1.50	0.005	QMX41780	
177.00	177.80	0.80	0.005	QMX41781	
177.80	178.60	0.80	0.005	QMX41782	
178.60	180.00	1.40	0.005	QMX41783	
180.00	181.50	1.50	0.005	QMX41784	
181.50	182.50	1.00	0.005	QMX41785	
182.50	183.00	0.50	0.005	QMX41787	
183.00	183.50	0.50	0.010	QMX41788	
183.50	184.30	0.80	0.005	QMX41789	
184.30	185.50	1.20	0.005	QMX41790	
185.50	186.00	0.50	0.005	QMX41791	
186.00	186.50	0.50	0.005	QMX41793	
186.50	187.20	0.70	0.005	QMX41794	
187.20	187.70	0.50	0.005	QMX41795	
187.70	188.20	0.50	0.005	QMX41796	
188.20	189.00	0.80	0.005	QMX41797	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
189.00	189.50	0.50	0.005	QMX41799	
189.50	190.00	0.50	0.005	QMX41800	
190.00	190.50	0.50	0.005	QMX41801	
190.50	191.00	0.50	0.005	QMX41802	
191.00	192.00	1.00	0.005	QMX41803	
192.00	193.50	1.50	0.005	QMX41804	
193.50	194.50	1.00	0.020	QMX41805	
194.50	195.50	1.00	0.005	QMX41807	
195.50	196.50	1.00	0.010	QMX41808	
196.50	197.70	1.20	0.005	QMX41809	
197.70	198.40	0.70	0.005	QMX41810	
198.40	199.50	1.10	0.005	QMX41811	
199.50	200.50	1.00	0.005	QMX41813	
200.50	202.00	1.50	0.005	QMX41814	
202.00	203.00	1.00	0.010	QMX41815	
203.00	204.00	1.00	0.005	QMX41816	
204.00	205.00	1.00	0.005	QMX41817	
205.00	206.00	1.00	0.010	QMX41819	
206.00	206.50	0.50	0.005	QMX41820	
206.50	207.00	0.50	0.005	QMX41821	
207.00	208.50	1.50	0.220	QMX41822	
208.50	210.00	1.50	0.005	QMX41823	
210.00	211.50	1.50	0.005	QMX41824	
211.50	213.00	1.50	0.005	QMX41825	
213.00	214.00	1.00	0.270	QMX41827	
214.00	215.00	1.00	0.005	QMX41828	
215.00	215.50	0.50	0.005	QMX41829	
215.50	216.00	0.50	0.005	QMX41830	
216.00	216.80	0.80	0.010	QMX41831	
216.80	217.30	0.50	0.005	QMX41833	
217.30	217.80	0.50	0.005	QMX41834	
217.80	219.00	1.20	0.005	QMX41835	
219.00	220.50	1.50	0.005	QMX41836	
264.00	265.50	1.50	0.005	QMX41837	
265.50	266.50	1.00	0.005	QMX41839	
266.50	267.00	0.50	0.005	QMX41840	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
267.00	267.50	0.50	0.005	QMX41841	
267.50	268.50	1.00	0.005	QMX41842	
268.50	270.00	1.50	0.005	QMX41843	
270.00	271.50	1.50	0.005	QMX41844	
271.50	273.00	1.50	0.005	QMX41845	
273.00	274.50	1.50	0.010	QMX41847	
274.50	275.50	1.00	0.005	QMX41848	
275.50	276.70	1.20	0.005	QMX41849	
276.70	277.20	0.50	0.005	QMX41850	
277.20	277.80	0.60	0.005	QMX41851	
277.80	278.30	0.50	0.005	QMX41853	
278.30	279.00	0.70	0.005	QMX41854	
279.00	280.50	1.50	0.005	QMX41855	
280.50	282.00	1.50	0.005	QMX41856	
312.00	313.00	1.00	0.020	QMX41857	
313.00	314.00	1.00	0.005	QMX41859	
314.00	315.50	1.50	0.005	QMX41860	
315.50	316.50	1.00	0.030	QMX41861	
316.50	318.00	1.50	0.005	QMX41862	
318.00	319.30	1.30	0.005	QMX41863	
319.30	320.30	1.00	0.005	QMX41864	
320.30	321.30	1.00	0.005	QMX41865	
321.30	322.10	0.80	0.250	QMX41867	
322.10	323.00	0.90	0.005	QMX41868	
323.00	324.00	1.00	0.005	QMX41869	
324.00	325.50	1.50	0.005	QMX41870	
325.50	327.00	1.50	0.005	QMX41871	
339.00	340.50	1.50	0.005	QMX41873	
340.50	342.00	1.50	0.005	QMX41874	
342.00	342.50	0.50	0.005	QMX41875	
342.50	343.00	0.50	0.010	QMX41876	
343.00	344.00	1.00	0.010	QMX41877	
344.00	344.50	0.50	0.005	QMX41879	
344.50	345.10	0.60	0.005	QMX41880	
345.10	345.60	0.50	0.005	QMX41881	
345.60	346.50	0.90	0.005	QMX41882	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
346.50	348.00	1.50	0.005	QMX41883	
348.00	349.50	1.50	0.005	QMX41884	
349.50	350.50	1.00	0.005	QMX41885	
350.50	351.00	0.50	0.005	QMX41887	
351.00	351.50	0.50	0.005	QMX41888	
351.50	352.00	0.50	0.010	QMX41889	
352.00	352.50	0.50	0.005	QMX41890	
352.50	353.00	0.50	0.005	QMX41891	
353.00	354.00	1.00	0.005	QMX41893	
354.00	355.50	1.50	0.005	QMX41894	
355.50	357.00	1.50	0.005	QMX41895	
357.00	358.50	1.50	0.005	QMX41896	
358.50	360.00	1.50	0.010	QMX41897	
360.00	361.50	1.50	0.005	QMX41899	
361.50	363.00	1.50	0.005	QMX41900	
363.00	364.50	1.50	0.005	QMX41901	
364.50	366.00	1.50	0.005	QMX41902	
366.00	366.70	0.70	0.005	QMX41903	
366.70	367.20	0.50	0.005	QMX41904	
367.20	367.70	0.50	0.005	QMX41905	
367.70	368.80	1.10	0.010	QMX41907	
368.80	369.30	0.50	0.005	QMX41908	
369.30	369.80	0.50	0.020	QMX41909	
369.80	370.30	0.50	0.005	QMX41910	
370.30	370.80	0.50	0.005	QMX41911	
370.80	371.30	0.50	0.010	QMX41913	
371.30	372.00	0.70	0.005	QMX41914	
372.00	372.50	0.50	0.005	QMX41915	
372.50	373.50	1.00	0.005	QMX41916	
373.50	375.00	1.50	0.005	QMX41917	
375.00	375.50	0.50	0.005	QMX41919	
375.50	376.00	0.50	0.005	QMX41920	
376.00	377.00	1.00	0.005	QMX41921	
377.00	377.70	0.70	0.005	QMX41922	
377.70	378.50	0.80	0.005	QMX41923	
378.50	379.00	0.50	0.005	QMX41924	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
379.00	379.50	0.50	0.005	QMX41925	
379.50	381.00	1.50	0.005	QMX41927	
381.00	381.50	0.50	0.005	QMX41928	
381.50	382.00	0.50	0.005	QMX41929	
382.00	382.50	0.50	0.005	QMX41930	
382.50	383.00	0.50	0.005	QMX41931	
383.00	383.50	0.50	0.005	QMX41933	
383.50	384.00	0.50	0.030	QMX41934	
384.00	385.50	1.50	0.005	QMX41935	
385.50	387.00	1.50	0.005	QMX41936	
403.50	405.00	1.50	0.005	QMX41937	
405.00	406.50	1.50	0.005	QMX41939	
406.50	408.00	1.50	0.005	QMX41940	
408.00	408.50	0.50	0.005	QMX41941	
408.50	409.00	0.50	0.005	QMX41942	
409.00	409.70	0.70	0.090	QMX41943	
409.70	410.40	0.70	0.630	QMX41944	
410.40	411.20	0.80	1.220	QMX41945	
411.20	411.70	0.50	0.030	QMX41947	
411.70	412.30	0.60	0.030	QMX41948	
412.30	413.10	0.80	2.800	QMX41949	
413.10	413.60	0.50	0.005	QMX41950	
413.60	414.10	0.50	0.005	QMX41951	
414.10	415.00	0.90	0.005	QMX41953	
415.00	416.00	1.00	0.030	QMX41954	
416.00	417.00	1.00	0.005	QMX41955	
417.00	418.30	1.30	0.005	QMX41956	
418.30	418.80	0.50	0.005	QMX41957	
418.80	419.30	0.50	0.005	QMX41959	
419.30	420.00	0.70	0.030	QMX41960	
420.00	420.50	0.50	0.005	QMX41961	
420.50	421.00	0.50	0.005	QMX41962	
421.00	422.00	1.00	0.005	QMX41963	
422.00	423.00	1.00	0.005	QMX41964	
423.00	424.50	1.50	0.005	QMX41965	
424.50	426.00	1.50	0.010	QMX41967	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
426.00	427.50	1.50	0.005	QMX41968	
427.50	429.00	1.50	0.005	QMX41969	
429.00	430.00	1.00	0.010	QMX41970	
430.00	431.00	1.00	0.005	QMX41971	
431.00	432.00	1.00	0.005	QMX41973	
432.00	432.60	0.60	0.005	QMX41974	
432.60	433.10	0.50	0.005	QMX41975	
433.10	433.60	0.50	0.005	QMX41976	
433.60	434.10	0.50	0.005	QMX41977	
434.10	435.00	0.90	0.005	QMX41979	
435.00	435.60	0.60	0.005	QMX41980	
435.60	436.30	0.70	0.005	QMX41981	
436.30	436.80	0.50	0.005	QMX41982	
436.80	437.30	0.50	0.005	QMX41983	
437.30	438.30	1.00	0.005	QMX41984	
438.30	439.30	1.00	0.005	QMX41985	
439.30	440.20	0.90	0.005	QMX41987	
440.20	440.70	0.50	0.005	QMX41988	
440.70	441.20	0.50	0.005	QMX41989	
441.20	442.50	1.30	0.005	QMX41990	
442.50	443.70	1.20	0.005	QMX41991	
443.70	444.70	1.00	0.005	QMX41993	
444.70	445.70	1.00	0.005	QMX41994	
445.70	447.00	1.30	0.005	QMX41995	
447.00	448.00	1.00	0.005	QMX41996	
448.00	449.00	1.00	0.005	QMX41997	
449.00	449.50	0.50	0.005	QMX41999	
449.50	450.00	0.50	0.005	QMX42000	
450.00	450.50	0.50	0.005	QMX42001	
450.50	451.00	0.50	0.005	QMX42002	
451.00	451.50	0.50	0.005	QMX42003	
451.50	452.00	0.50	0.005	QMX42004	
452.00	453.00	1.00	0.005	QMX42005	
453.00	453.50	0.50	0.005	QMX42007	
453.50	454.00	0.50	0.005	QMX42008	
454.00	454.50	0.50	1.120	QMX42009	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
454.50	455.00	0.50	0.005	QMX42010	
455.00	455.50	0.50	0.005	QMX42011	
455.50	456.00	0.50	0.020	QMX42013	
456.00	457.50	1.50	0.005	QMX42014	
457.50	459.00	1.50	0.005	QMX42015	
459.00	460.50	1.50	0.005	QMX42016	
460.50	461.30	0.80	0.005	QMX42017	
461.30	462.00	0.70	0.005	QMX42019	
462.00	463.00	1.00	0.005	QMX42020	
463.00	464.00	1.00	0.005	QMX42021	
464.00	464.50	0.50	0.005	QMX42022	
464.50	465.00	0.50	0.005	QMX42023	
465.00	465.70	0.70	0.005	QMX42024	
465.70	466.40	0.70	0.030	QMX42025	
466.40	467.00	0.60	0.005	QMX42027	
467.00	468.00	1.00	0.005	QMX42028	
468.00	469.50	1.50	0.005	QMX42029	
469.50	471.00	1.50	0.005	QMX42030	
471.00	471.50	0.50	0.005	QMX42031	
471.50	472.00	0.50	0.030	QMX42033	
472.00	472.50	0.50	0.005	QMX42034	
472.50	473.00	0.50	0.040	QMX42035	
473.00	473.50	0.50	0.300	QMX42036	
473.50	474.00	0.50	0.005	QMX42037	
474.00	475.50	1.50	0.005	QMX42039	
475.50	477.00	1.50	0.370	QMX42040	
477.00	478.50	1.50	0.005	QMX42041	
478.50	480.00	1.50	0.005	QMX42042	
480.00	481.50	1.50	0.005	QMX42043	
481.50	483.00	1.50	0.005	QMX42044	
483.00	484.50	1.50	0.005	QMX42045	
484.50	486.00	1.50	0.005	QMX42047	
486.00	487.50	1.50	0.005	QMX42048	
487.50	488.50	1.00	0.005	QMX42049	
488.50	489.00	0.50	0.005	QMX42050	
489.00	489.50	0.50	0.005	QMX42051	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
489.50	490.00	0.50	0.005	QMX42053	
490.00	490.50	0.50	0.005	QMX42054	
490.50	491.00	0.50	0.005	QMX42055	
491.00	492.00	1.00	0.005	QMX42056	
492.00	493.50	1.50	0.005	QMX42057	
493.50	495.00	1.50	0.005	QMX42059	
495.00	496.50	1.50	0.005	QMX42060	
496.50	498.00	1.50	0.010	QMX42061	
498.00	499.50	1.50	0.005	QMX42062	
499.50	501.00	1.50	0.005	QMX42063	
501.00	502.50	1.50	0.005	QMX42064	
502.50	504.00	1.50	0.005	QMX42065	
504.00	505.50	1.50	0.005	QMX42067	
505.50	506.00	0.50	0.005	QMX42068	
506.00	507.30	1.30	0.005	QMX42069	
507.30	508.50	1.20	0.170	QMX42070	
508.50	510.00	1.50	0.005	QMX42071	
510.00	511.50	1.50	0.005	QMX42073	
511.50	513.00	1.50	0.005	QMX42074	
513.00	514.50	1.50	0.005	QMX42075	
514.50	516.00	1.50	0.005	QMX42076	
516.00	517.50	1.50	0.010	QMX42077	
517.50	519.00	1.50	0.005	QMX42079	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
157.50	159.00	0.060	QMX41758	(Dbl)	QMX41757		0.0	
162.50	163.50	1.090	QMX41766	(Std)	STD31		0.0	
165.50	166.50	0.005	QMX41772	(Bln)	Marbre		1.0	
172.50	174.00	0.020	QMX41778	(Dbl)	QMX41777		0.0	
181.50	182.50	1.080	QMX41786	(Std)	STD31		0.0	
185.50	186.00	0.005	QMX41792	(Bln)	Marbre		0.8	
188.20	189.00	0.005	QMX41798	(Dbl)	QMX41797		0.0	
193.50	194.50	3.100	QMX41806	(Std)	STD32		0.0	
198.40	199.50	0.005	QMX41812	(Bln)	Marbre		0.6	
204.00	205.00	0.005	QMX41818	(Dbl)	QMX41817		0.0	
211.50	213.00	0.350	QMX41826	(Std)	STD37		0.0	
216.00	216.80	0.005	QMX41832	(Bln)	Marbre		0.9	
264.00	265.50	0.005	QMX41838	(Dbl)	QMX41837		0.0	
271.50	273.00	0.350	QMX41846	(Std)	STD37		0.0	
277.20	277.80	0.005	QMX41852	(Bln)	Marbre		0.8	
312.00	313.00	0.005	QMX41858	(Dbl)	QMX41857		0.0	
320.30	321.30	3.000	QMX41866	(Std)	STD32		0.0	
325.50	327.00	0.005	QMX41872	(Bln)	Marbre		0.7	
343.00	344.00	0.010	QMX41878	(Dbl)	QMX41877		0.0	
349.50	350.50	0.350	QMX41886	(Std)	STD37		0.0	
352.50	353.00	0.005	QMX41892	(Bln)	Marbre		1.0	
358.50	360.00	0.005	QMX41898	(Dbl)	QMX41897		0.0	
367.20	367.70	1.090	QMX41906	(Std)	STD31		0.0	
370.30	370.80	0.005	QMX41912	(Bln)	Marbre		0.7	
373.50	375.00	0.005	QMX41918	(Dbl)	QMX41917		0.0	
379.00	379.50	0.340	QMX41926	(Std)	STD37		0.0	
382.50	383.00	0.005	QMX41932	(Bln)	Marbre		0.7	
403.50	405.00	0.005	QMX41938	(Dbl)	QMX41937		0.0	
410.40	411.20	1.060	QMX41946	(Std)	STD31		0.0	
413.60	414.10	0.005	QMX41952	(Bln)	Marbre		0.6	
418.30	418.80	0.005	QMX41958	(Dbl)	QMX41957		0.0	
423.00	424.50	0.340	QMX41966	(Std)	STD37		0.0	
431.00	432.00	0.005	QMX41972	(Bln)	Marbre		0.6	
433.60	434.10	0.005	QMX41978	(Dbl)	QMX41977		0.0	
438.30	439.30	3.110	QMX41986	(Std)	STD32		0.0	
442.50	443.70	0.005	QMX41992	(Bln)	Marbre		0.8	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
448.00	449.00	0.005	QMX41998	(Dbl)	QMX41997		0.0	
452.00	453.00	0.340	QMX42006	(Std)	STD37		0.0	
455.00	455.50	0.005	QMX42012	(Bln)	Marbre		0.8	
460.50	461.30	0.005	QMX42018	(Dbl)	QMX42017		0.0	
465.70	466.40	3.090	QMX42026	(Std)	STD32		0.0	
471.00	471.50	0.005	QMX42032	(Bln)	Marbre		0.6	
473.50	474.00	0.005	QMX42038	(Dbl)	QMX42037		0.0	
483.00	484.50	0.330	QMX42046	(Std)	STD37		0.0	
489.00	489.50	0.005	QMX42052	(Bln)	Marbre		0.7	
492.00	493.50	0.005	QMX42058	(Dbl)	QMX42057		0.0	
502.50	504.00	0.340	QMX42066	(Std)	STD37		0.0	
508.50	510.00	0.005	QMX42072	(Bln)	Marbre		0.7	
516.00	517.50	0.005	QMX42078	(Dbl)	QMX42077		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
124.20	152.50	FA	3	50	Zone de faille avec boue de faille .	
198.40	206.50	CS	1	45	Zone de cisaillément à angle variable 40-50°A.C	
275.50	277.80	CS	1	55	Faiblement cisaillée 50-60°A.C	
315.50	322.10	CS	2	45	Faiblement -moyennement 40-50°A.C	
391.50	396.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
405.00	415.00	CS	2	35	Faiblement -moyennement cisaillée 30-40°A.C	
417.00	431.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
437.30	441.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
443.70	448.00	CS	2	45	Faiblement-moyennement cisaillée 40-50°A.C	
452.70	461.30	CS	2	45	Faiblement -moyennement cisaillée 40-50°A.C	
507.30	513.00	CS	1	45	Faiblement cisaillée 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
160.00	161.50	Vn	20	80.00	VQC							T	Veines de quartz-carbonate sans minéralisation visible.
164.30	164.50	Vn	40	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
177.80	178.60	Vn	40	40.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
183.50	184.30	Vn	20	80.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
185.50	185.70	Vn	50	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
186.30	187.20	Vn	40	100.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
189.75	189.85	Vn	30	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
200.50	206.50	Vn	55	20.00	VQCCL							T	Zone de veines de qtz-cb-cl (tension/shear) sans minéralisation visible.
216.20	216.80	Vn	50	80.00	VQCCL		0.10					T	Veines de qtz-cb-cl associé à de trace de chunk de pyrites.
266.60	267.00	Vn	40	90.00	VQCCL							T	Veines de qtz-cb-cl associé à l`ankérite?
277.20	277.80	Vn	50	90.00	VQC		0.10					T	Veines de qtz enfumé -carbonate -chlorite associé à de trace de pyrites.
343.20	345.10	Vn	50	80.00	VQC							T	Veines de qtz-cb-cl sans minéralisation.
351.50	351.60	Vn	50	90.00	VQCT							T	Veines des qtz-cb-tl sans minéralisation visible
367.70	368.80	Vn	20	20.00	VQCCL		0.10					BRE	Veines de qtz-cb-cl , veines paralléle à l`axe de la carotte associé de trace de chunk de pyrites.
370.90	371.00	Vn	60	90.00	VQCT							T	Veines de qtz-cb-tl sans minéralisation visible.
376.00	377.70	Vn	65	18.00	VQCCL		0.10					T	Veines de qtz-cb-cl associé à de chunk de pyrites.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
378.50	379.00	Vn	40	20.00	VQCCL		0.10					T	Veines de qtz-cb-cl associé à de trace de chunk de pyrites.
382.00	382.50	Vn	55	30.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
409.00	409.70	Vn	40	29.00	VQCCL T		0.50					CS	Veines de qtz-cb-tl-cl associé à des trace de grains fin /chunk de pyrites.
410.40	411.20	Vn	20	60.00	VQCCL		0.50					CS	Veines de qtz-cb-cl associé à de traces de grains fin de pyrites.
412.30	413.30	Vn	30	20.00	VQCCL		0.10					CS	Veines de qtz-cb-cl associé à de trace de grains fin de pyrites.
419.30	420.00	Vn	40	21.00	VQCCL		1.00					CS	Veines de qtz-cb-cl associé à 1% grains fin/chunk de pyrites.
432.60	432.80	Vn	50	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible
437.30	440.20	Vn	60	17.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible
450.40	450.50	Vn	60	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
454.00	454.20	Vn	40	20.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
465.70	466.40	Vn	35	70.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.
471.10	471.20	Vn	60	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéraisation visisble.
489.60	489.80	Vn	70	90.00	VQCCL							T	Veines de qtz-cb-cl sans miéralisation visible.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
419.30	420.00		1.00						1% de grains fin /chunk de pyrites associé à des veines de quartz-carbonate-chlorite et SSAF

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
314.00	339.00	BLR																	Blurred pervasive.
409.00	415.00	SSAF																	SSAF pervasive.
506.00	513.00	BLR																	Blurred pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
100.20	102.00	RQD: 66.67%; Recovered: 100%	1.80	1.80	100.00	1.20	66.67						
102.00	105.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
108.00	111.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
111.00	114.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
114.00	117.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
117.00	120.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
120.00	123.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
123.00	126.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
126.00	129.00	RQD: 13.33%; Recovered: 63.33%	3.00	1.90	63.33	0.40	13.33						CNR
129.00	132.00	RQD: 0%; Recovered: 43.33%	3.00	1.30	43.33	0.00	0.00						CNR
132.00	135.00	RQD: 3.33%; Recovered: 63.33%	3.00	1.90	63.33	0.10	3.33						
135.00	138.00	RQD: 0%; Recovered: 73.33%	3.00	2.20	73.33	0.00	0.00						CNR
138.00	141.00	RQD: 3.33%; Recovered: 73.33%	3.00	2.20	73.33	0.10	3.33						CNR
141.00	144.00	RQD: 0%; Recovered: 66.67%	3.00	2.00	66.67	0.00	0.00						CNR
144.00	147.00	RQD: 0%; Recovered: 60%	3.00	1.80	60.00	0.00	0.00						CNR
147.00	150.00	RQD: 13.33%; Recovered: 100%	3.00	3.00	100.00	0.40	13.33						Fault
150.00	153.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
168.00	171.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
171.00	174.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
174.00	177.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
177.00	180.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
186.00	189.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
195.00	198.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
198.00	201.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
201.00	204.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
204.00	207.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
219.00	222.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
243.00	246.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
246.00	249.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
249.00	252.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
273.00	276.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
276.00	279.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
279.00	282.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
291.00	294.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
294.00	297.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
297.00	300.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
300.00	303.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
303.00	306.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
306.00	309.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
309.00	312.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
312.00	315.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
315.00	318.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
318.00	321.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
321.00	324.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
324.00	327.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
327.00	330.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
330.00	333.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
339.00	342.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
342.00	345.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
345.00	348.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
348.00	351.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
351.00	354.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
372.00	375.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
375.00	378.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
384.00	387.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
393.00	396.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
402.00	405.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
405.00	408.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
408.00	411.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
411.00	414.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
420.00	423.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
432.00	435.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
441.00	444.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
456.00	459.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
510.00	513.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
513.00	516.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
516.00	519.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

Forage: **17311-22-045**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-02-06
Fin: 2022-02-14
Date description: 2022-05-16

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	317947.73
Plongée:	-60.00°	Nordant:	5330033.04
Longueur:	621.00	Elevation:	3331.43

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 272 **Nombre d'échantillons QAQC:** 48 **Longueur totale échantillonnée:** 324.80

Description:

Charles D'Amours géo-stag 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-60.00°	No	
ReflexMultishot	78.00	164.15°	No	-59.90°	No	
ReflexMultishot	81.00	164.36°	No	-59.63°	No	
ReflexMultishot	84.00	164.52°	No	-59.41°	No	
ReflexMultishot	87.00	164.77°	No	-59.20°	No	
ReflexMultishot	90.00	164.97°	No	-59.01°	No	
ReflexMultishot	93.00	165.21°	No	-58.83°	No	
ReflexMultishot	99.00	165.83°	No	-58.54°	No	
ReflexMultishot	102.00	165.47°	No	-58.37°	No	
ReflexMultishot	108.00	165.69°	No	-58.08°	No	
ReflexMultishot	111.00	165.63°	No	-57.90°	No	
ReflexMultishot	114.00	165.49°	No	-57.69°	No	
ReflexMultishot	117.00	165.70°	No	-57.62°	No	
ReflexMultishot	120.00	165.85°	No	-57.52°	No	
ReflexMultishot	123.00	165.88°	No	-57.39°	No	
ReflexMultishot	126.00	166.00°	No	-57.26°	No	
ReflexMultishot	129.00	165.98°	No	-57.21°	No	
ReflexMultishot	132.00	165.90°	No	-57.16°	No	
ReflexMultishot	135.00	166.02°	No	-57.14°	No	
ReflexMultishot	138.00	166.20°	No	-57.11°	No	
ReflexMultishot	141.00	166.24°	No	-57.07°	No	
ReflexMultishot	144.00	166.22°	No	-56.96°	No	
ReflexMultishot	147.00	166.41°	No	-56.87°	No	
ReflexMultishot	150.00	166.42°	No	-56.70°	No	
ReflexMultishot	153.00	166.40°	No	-56.66°	No	
ReflexMultishot	156.00	166.65°	No	-56.57°	No	
ReflexMultishot	159.00	166.69°	No	-56.53°	No	
ReflexMultishot	162.00	166.70°	No	-56.50°	No	
ReflexMultishot	165.00	166.74°	No	-56.48°	No	
ReflexMultishot	168.00	166.85°	No	-56.43°	No	
ReflexMultishot	171.00	166.88°	No	-56.45°	No	
ReflexMultishot	174.00	167.03°	No	-56.37°	No	
ReflexMultishot	177.00	167.43°	No	-56.36°	No	
ReflexMultishot	180.00	167.44°	No	-56.27°	No	
ReflexMultishot	183.00	167.50°	No	-56.19°	No	
ReflexMultishot	186.00	167.79°	No	-56.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	189.00	167.93°	No	-56.11°	No	
ReflexMultishot	192.00	168.04°	No	-56.03°	No	
ReflexMultishot	195.00	168.34°	No	-55.94°	No	
ReflexMultishot	198.00	168.54°	No	-55.88°	No	
ReflexMultishot	201.00	168.72°	No	-55.89°	No	
ReflexMultishot	204.00	168.87°	No	-55.83°	No	
ReflexMultishot	207.00	168.98°	No	-55.82°	No	
ReflexMultishot	210.00	169.21°	No	-55.81°	No	
ReflexMultishot	213.00	169.19°	No	-55.71°	No	
ReflexMultishot	216.00	169.46°	No	-55.58°	No	
ReflexMultishot	219.00	169.64°	No	-55.52°	No	
ReflexMultishot	222.00	170.02°	No	-55.44°	No	
ReflexMultishot	225.00	170.05°	No	-55.35°	No	
ReflexMultishot	228.00	170.72°	No	-55.25°	No	
ReflexMultishot	234.00	170.73°	No	-55.15°	No	
ReflexMultishot	237.00	170.56°	No	-55.17°	No	
ReflexMultishot	240.00	170.71°	No	-55.10°	No	
ReflexMultishot	243.00	171.00°	No	-55.03°	No	
ReflexMultishot	246.00	171.05°	No	-54.93°	No	
ReflexMultishot	249.00	171.29°	No	-54.85°	No	
ReflexMultishot	252.00	171.21°	No	-54.79°	No	
ReflexMultishot	255.00	171.28°	No	-54.69°	No	
ReflexMultishot	258.00	171.43°	No	-54.58°	No	
ReflexMultishot	261.00	171.65°	No	-54.41°	No	
ReflexMultishot	264.00	171.67°	No	-54.29°	No	
ReflexMultishot	267.00	171.66°	No	-54.26°	No	
ReflexMultishot	270.00	171.85°	No	-54.24°	No	
ReflexMultishot	276.00	171.86°	No	-54.22°	No	
ReflexMultishot	279.00	172.12°	No	-54.17°	No	
ReflexMultishot	282.00	172.20°	No	-54.21°	No	
ReflexMultishot	285.00	172.25°	No	-54.16°	No	
ReflexMultishot	288.00	172.31°	No	-54.18°	No	
ReflexMultishot	291.00	172.42°	No	-54.17°	No	
ReflexMultishot	294.00	172.52°	No	-54.10°	No	
ReflexMultishot	300.00	172.72°	No	-54.05°	No	
ReflexMultishot	303.00	172.88°	No	-54.01°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	306.00	172.78°	No	-54.01°	No	
ReflexMultishot	309.00	172.75°	No	-54.03°	No	
ReflexMultishot	312.00	173.02°	No	-54.01°	No	
ReflexMultishot	315.00	172.95°	No	-54.03°	No	
ReflexMultishot	318.00	172.91°	No	-54.01°	No	
ReflexMultishot	321.00	172.91°	No	-54.00°	No	
ReflexMultishot	324.00	172.94°	No	-53.96°	No	
ReflexMultishot	327.00	172.83°	No	-53.97°	No	
ReflexMultishot	330.00	172.75°	No	-54.01°	No	
ReflexMultishot	333.00	172.78°	No	-53.99°	No	
ReflexMultishot	336.00	172.86°	No	-53.99°	No	
ReflexMultishot	339.00	172.73°	No	-54.01°	No	
ReflexMultishot	342.00	173.00°	No	-53.96°	No	
ReflexMultishot	345.00	172.86°	No	-53.95°	No	
ReflexMultishot	348.00	172.94°	No	-53.97°	No	
ReflexMultishot	351.00	172.77°	No	-53.95°	No	
ReflexMultishot	354.00	173.48°	No	-53.91°	No	
ReflexMultishot	357.00	173.11°	No	-53.90°	No	
ReflexMultishot	360.00	173.27°	No	-53.90°	No	
ReflexMultishot	363.00	173.21°	No	-53.87°	No	
ReflexMultishot	366.00	173.24°	No	-53.87°	No	
ReflexMultishot	369.00	173.17°	No	-53.81°	No	
ReflexMultishot	372.00	173.20°	No	-53.82°	No	
ReflexMultishot	375.00	173.14°	No	-53.79°	No	
ReflexMultishot	378.00	173.31°	No	-53.74°	No	
ReflexMultishot	381.00	173.40°	No	-53.67°	No	
ReflexMultishot	384.00	173.45°	No	-53.57°	No	
ReflexMultishot	387.00	173.59°	No	-53.52°	No	
ReflexMultishot	390.00	173.94°	No	-53.49°	No	
ReflexMultishot	393.00	173.88°	No	-53.38°	No	
ReflexMultishot	399.00	174.18°	No	-53.35°	No	
ReflexMultishot	408.00	174.14°	No	-53.17°	No	
ReflexMultishot	411.00	174.24°	No	-53.10°	No	
ReflexMultishot	414.00	174.84°	No	-53.10°	No	
ReflexMultishot	417.00	174.45°	No	-53.02°	No	
ReflexMultishot	420.00	174.52°	No	-52.97°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	423.00	174.71°	No	-52.84°	No	
ReflexMultishot	426.00	174.92°	No	-52.75°	No	
ReflexMultishot	429.00	174.76°	No	-52.62°	No	
ReflexMultishot	432.00	175.06°	No	-52.53°	No	
ReflexMultishot	435.00	175.52°	No	-52.56°	No	
ReflexMultishot	438.00	175.44°	No	-52.38°	No	
ReflexMultishot	441.00	175.48°	No	-52.32°	No	
ReflexMultishot	444.00	175.63°	No	-52.22°	No	
ReflexMultishot	447.00	175.76°	No	-52.10°	No	
ReflexMultishot	450.00	175.81°	No	-52.03°	No	
ReflexMultishot	453.00	175.95°	No	-51.99°	No	
ReflexMultishot	456.00	175.69°	No	-51.98°	No	
ReflexMultishot	459.00	175.71°	No	-51.96°	No	
ReflexMultishot	462.00	176.15°	No	-51.90°	No	
ReflexMultishot	465.00	176.19°	No	-51.93°	No	
ReflexMultishot	468.00	176.35°	No	-51.92°	No	
ReflexMultishot	471.00	176.50°	No	-51.84°	No	
ReflexMultishot	474.00	176.37°	No	-51.82°	No	
ReflexMultishot	477.00	176.55°	No	-51.77°	No	
ReflexMultishot	480.00	176.66°	No	-51.71°	No	
ReflexMultishot	483.00	175.87°	No	-51.68°	No	
ReflexMultishot	486.00	175.85°	No	-51.60°	No	
ReflexMultishot	489.00	175.45°	No	-51.57°	No	
ReflexMultishot	492.00	175.27°	No	-51.53°	No	
ReflexMultishot	495.00	175.23°	No	-51.49°	No	
ReflexMultishot	498.00	175.32°	No	-51.40°	No	
ReflexMultishot	510.00	176.87°	No	-51.16°	No	
ReflexMultishot	513.00	177.31°	No	-51.09°	No	
ReflexMultishot	516.00	177.56°	No	-51.09°	No	
ReflexMultishot	519.00	178.35°	No	-51.03°	No	
ReflexMultishot	522.00	178.88°	No	-51.01°	No	
ReflexMultishot	525.00	178.95°	No	-50.99°	No	
ReflexMultishot	528.00	179.20°	No	-50.91°	No	
ReflexMultishot	531.00	179.12°	No	-50.79°	No	
ReflexMultishot	534.00	179.12°	No	-50.66°	No	
ReflexMultishot	537.00	179.23°	No	-50.60°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	540.00	179.32°	No	-50.57°	No	
ReflexMultishot	543.00	179.37°	No	-50.48°	No	
ReflexMultishot	546.00	179.55°	No	-50.40°	No	
ReflexMultishot	549.00	179.73°	No	-50.32°	No	
ReflexMultishot	555.00	179.60°	No	-49.95°	No	
ReflexMultishot	558.00	179.43°	No	-49.90°	No	
ReflexMultishot	561.00	179.71°	No	-49.84°	No	
ReflexMultishot	564.00	179.70°	No	-49.74°	No	
ReflexMultishot	567.00	179.87°	No	-49.60°	No	
ReflexMultishot	570.00	179.85°	No	-49.53°	No	
ReflexMultishot	573.00	179.98°	No	-49.46°	No	
ReflexMultishot	576.00	179.91°	No	-49.49°	No	
ReflexMultishot	579.00	180.08°	No	-49.42°	No	
ReflexMultishot	582.00	180.15°	No	-49.40°	No	
ReflexMultishot	585.00	180.19°	No	-49.35°	No	
ReflexMultishot	588.00	180.71°	No	-49.28°	No	
ReflexMultishot	591.00	180.63°	No	-49.18°	No	
ReflexMultishot	594.00	180.68°	No	-49.10°	No	
ReflexMultishot	597.00	180.59°	No	-49.11°	No	
ReflexMultishot	600.00	181.19°	No	-49.01°	No	
ReflexMultishot	603.00	180.95°	No	-48.91°	No	
ReflexMultishot	609.00	180.62°	No	-48.85°	No	
ReflexMultishot	612.00	180.92°	No	-48.84°	No	
ReflexMultishot	615.00	181.08°	No	-48.81°	No	
ReflexMultishot	618.00	181.11°	No	-48.75°	No	

		Description
0.00	66.00	MT **Overburden** mort-terrain
66.00	69.80	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, légèrement bleuté. Couleur généralement homogène Tuff a cristaux et lapillis et cendre. Parfois passage andesitique. Altération : albitisation localement. Texture : Très homogène, texture volcanique, amygdule, écharde de verre. Litage volcano sédimentaire bien difini Déformation: fortement cisaillé 50CA, forte fracturation. Veine : Qz-carb stringer, 10% (mm-cm) Minéralisation : nul, localement py fine dispersé aléatoirement.
69.80	70.10	CNR **CNR - Lost Core** cnr 0,3m
70.10	124.40	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, légèrement bleuté. Couleur généralement homogène Tuff a cristaux et lapillis et cendre. Parfois passage andesitique. Altération : albitisation localement. Chloritisation moyenne. Texture : Très homogène, texture volcanique, amygdule, écharde de verre. Litage volcano sédimentaire bien difini Déformation: fortement cisaillé 50CA, forte fracturation Veine : Qz-carb stringer, 10% (mm-cm) Minéralisation : nul, localement py fine dispersé aléatoirement.
119.20	120.20	QFP **Quartz Feldspath Porphyry** Prophyre QFP pyrite, 0,5%.
124.40	251.00	T2U **Intermediate tuff - undifferenciated 60°** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre.

		Description
		Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent, parfois bande biotitsée. Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py et cpy
128.30	130.50	I3 **Mafic intrusive 50°** Intrusif mafique, I3 noir, vert foncé granulométrie fine, massif HCL, réagit faiblement, magnétisme nul. Biotisation faible. Pyrite fine disséminé, 1% répartie normalement Contact net
188.60	189.30	QFP **Quartz Feldspath Porphyry 65°** forte oblitéraiton, stérile
251.00	266.40	V2J **Andesite** Andesite, V2J gris, couleur homogène Texture homogène Magnétisme : nul HCL : La matrice réagit fortement Minéralisation : nul Altération: forte carbonatisation, faible chloritisation Déformation: faible cisaillement intermittent, 60AC Veine: Fracture filling cmétrique, 1%
266.40	276.10	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre. Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent, parfois bande biotitsée. Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile

		Description
		Minéralisation : nul, localement py et cpy
276.10	301.10	V2J
		Andesite
		Andesite, V2J
		gris, couleur homogène
		Texture homogène
		Magnétisme : nul
		HCL : La matrice réagit fortement
		Minéralisation : nul
		Altération: forte carbonatisation, faible chloritisation
		Déformation: faible cisaillement intermittent, 60AC
		Veine: Fracture filling cmétrique, 1%
301.10	378.30	T2U
		Intermediate tuff - undifferenciated
		Intermediate Tuff, T2U
		Gris pâle, couleur généralement homogène
		Tuff a cristaux et lapillis et cendre.
		Passage de andesite aphanitique et andesite porphyrique
		Altération : silicification, albitisation intermitent, parfois bande biotitsée.
		Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini
		Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile
		Minéralisation : nul, localement py et cpy
315.60	318.90	V2J
		Andesite 40°
		Andesite, V2J
		petit interval volcanique fortement cisaillé.
		stringer de qz-carb, faiblement déformé.
		localement biotisé
378.30	387.40	V2J
		Andesite
		Andesite, V2J
		gris, couleur homogène
		Texture homogène
		Magnétisme : nul
		HCL : La matrice réagit fortement
		Minéralisation : Tr-0,5% Po et py au niveau des veines.
		Altération: forte carbonatisation, faible chloriti,sation

		Description
		Déformation: fort cisaillement, 60-70AC
		Veine: Fracture filling cmétrique, 1%. Veine de qz-carb dcmétrique
387.40	463.70	T2U
		Intermediate tuff - undifferenciated
		Intermediate Tuff, T2U
		Gris pâle, couleur généralement homogène
		Tuff a cristaux et lapillis et cendre.
		Passage de andesite aphanitique et andesite porphyrique
		Altération : silicification, albitisation intermitent, parfois bande biotitsée.
		Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini
		Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile
		Minéralisation : nul, localement py et cpy
440.90	442.00	I2
		Intermediate intrusive 60°
		intrusif intermédiaire, I2
		gris, homogène.
		HCL: réagit fortement
		Magnétisme: nul
		Minéralisation: nul
		Déformation faible, cissaillement 60AC
		Faiblement chlotitisé
463.70	478.30	V2J
		Andesite
		Andesite, V2J
		gris, couleur homogène
		Texture homogène
		Magnétisme : nul
		HCL : La matrice réagit fortement
		Minéralisation : Tr-0,5% Po et py au niveau des veines.
		Altération: forte carbonatisation, faible chloriti,sation
		Déformation: fort cisaillement, 60-70AC
		Veine: Fracture filling cmétrique, 1%. Veine de qz-carb dcmétrique
478.30	526.00	T2U
		Intermediate tuff - undifferenciated
		Intermediate Tuff, T2U
		Gris pâle, couleur généralement homogène
		Tuff a cristaux et lapillis et cendre.

		Description
		Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent, parfois bande biotitsée. Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py et cpy
526.00	532.50	V3B **Basalt** Basalte, V3B vert foret cisaillement faible-moyen 60AC fortement chloritisé Pyrite 1%, cubique jusqua 1cm leucoxène 1%
532.50	581.20	T2U **Intermediate tuff - undifferenciated** Intermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre. Passage de andesite aphanitique et andesite porphyrique Altération : silicification, albitisation intermitent, parfois bande biotitsée. Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile Minéralisation : nul, localement py et cpy
581.20	621.00	I2I **Quartz Diorite** Diorite, I2I bleuté-gris homogène, généralement massif bande de cisaillement, 60-70deg bande hématisé et séricitisé rare trace de py, fine.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
66.00	67.50	1.50	0.005	QMX49788	Au+Ag+BM
67.50	69.00	1.50	0.005	QMX49789	Au+Ag+BM
69.00	70.10	1.10	0.005	QMX49790	Au+Ag+BM
70.10	71.00	0.90	0.005	QMX49791	Au+Ag+BM
71.00	72.00	1.00	0.005	QMX49793	Au+Ag+BM
72.00	73.50	1.50	0.005	QMX49794	Au+Ag+BM
73.50	75.00	1.50	0.005	QMX49795	Au+Ag+BM
75.00	76.50	1.50	0.005	QMX49796	Au+Ag+BM
76.50	78.00	1.50	0.005	QMX49797	Au+Ag+BM
78.00	79.50	1.50	0.005	QMX49799	Au+Ag+BM
79.50	81.00	1.50	0.005	QMX49800	Au+Ag+BM
81.00	82.50	1.50	0.005	QMX49801	Au+Ag+BM
82.50	84.00	1.50	0.005	QMX49802	Au+Ag+BM
84.00	85.50	1.50	0.005	QMX49803	Au+Ag+BM
85.50	87.00	1.50	0.005	QMX49804	Au+Ag+BM
87.00	88.50	1.50	0.005	QMX49805	Au+Ag+BM
88.50	90.00	1.50	0.005	QMX49807	Au+Ag+BM
90.00	91.50	1.50	0.005	QMX49808	Au+Ag+BM
91.50	93.00	1.50	0.005	QMX49809	Au+Ag+BM
93.00	94.50	1.50	0.070	QMX49810	Au+Ag+BM
94.50	95.00	0.50	0.220	QMX49811	Au+Ag+BM
95.00	96.00	1.00	0.005	QMX49813	Au+Ag+BM
96.00	97.50	1.50	0.005	QMX49814	Au+Ag+BM
97.50	99.00	1.50	0.005	QMX49815	Au+Ag+BM
99.00	100.50	1.50	0.005	QMX49816	Au+Ag+BM
100.50	102.00	1.50	0.020	QMX49817	Au+Ag+BM
102.00	103.50	1.50	0.020	QMX49819	Au+Ag+BM
103.50	105.00	1.50	0.005	QMX49820	Au+Ag+BM
105.00	106.50	1.50	0.005	QMX49821	Au+Ag+BM
106.50	108.00	1.50	0.080	QMX49822	Au+Ag+BM
108.00	109.50	1.50	0.005	QMX49823	Au+Ag+BM
109.50	111.00	1.50	0.005	QMX49824	Au+Ag+BM
111.00	112.10	1.10	0.005	QMX49825	Au+Ag+BM
112.10	113.60	1.50	0.010	QMX49827	Au+Ag+BM
113.60	115.00	1.40	0.020	QMX49828	Au+Ag+BM
115.00	115.70	0.70	0.005	QMX49829	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
181.40	182.90	1.50	0.005	QMX49830	Au+Ag+BM
182.90	184.40	1.50	0.010	QMX49831	Au+Ag+BM
184.40	185.90	1.50	0.005	QMX49833	Au+Ag+BM
185.90	187.40	1.50	0.010	QMX49834	Au+Ag+BM
187.40	188.10	0.70	0.010	QMX49835	Au+Ag+BM
188.10	188.60	0.50	0.005	QMX49836	Au+Ag+BM
188.60	189.30	0.70	0.005	QMX49837	Au+Ag+BM
189.30	190.50	1.20	0.005	QMX49839	Au+Ag+BM
190.50	191.20	0.70	0.010	QMX49840	Au+Ag+BM
191.20	192.00	0.80	0.005	QMX49841	Au+Ag+BM
192.00	193.50	1.50	0.005	QMX49842	Au+Ag+BM
193.50	195.00	1.50	0.030	QMX49843	Au+Ag+BM
195.00	196.70	1.70	0.010	QMX49844	Au+Ag+BM
196.70	197.00	0.30	0.005	QMX49845	Au+Ag+BM
197.00	198.00	1.00	0.005	QMX49847	Au+Ag+BM
198.00	199.50	1.50	0.005	QMX49848	Au+Ag+BM
199.50	201.00	1.50	0.005	QMX49849	Au+Ag+BM
201.00	202.50	1.50	0.005	QMX49850	Au+Ag+BM
202.50	204.00	1.50	0.005	QMX49851	Au+Ag+BM
204.00	205.10	1.10	0.005	QMX49853	Au+Ag+BM
205.10	205.80	0.70	0.005	QMX49854	Au+Ag+BM
205.80	206.70	0.90	0.005	QMX49855	Au+Ag+BM
206.70	207.60	0.90	0.005	QMX49856	Au+Ag+BM
207.60	209.10	1.50	0.005	QMX49857	Au+Ag+BM
209.10	210.40	1.30	0.005	QMX49859	Au+Ag+BM
210.40	211.90	1.50	0.005	QMX49860	Au+Ag+BM
211.90	213.40	1.50	0.005	QMX49861	Au+Ag+BM
237.00	238.50	1.50	0.005	QMX49862	Au+Ag+BM
238.50	239.40	0.90	0.005	QMX49863	Au+Ag+BM
239.40	240.30	0.90	0.030	QMX49864	Au+Ag+BM
240.30	241.60	1.30	0.070	QMX49865	Au+Ag+BM
241.60	242.20	0.60	0.005	QMX49867	Au+Ag+BM
242.20	243.50	1.30	0.005	QMX49868	Au+Ag+BM
243.50	245.00	1.50	0.005	QMX49869	Au+Ag+BM
245.00	246.30	1.30	0.005	QMX49870	Au+Ag+BM
246.30	247.50	1.20	0.005	QMX49871	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
247.50	249.00	1.50	0.005	QMX49873	Au+Ag+BM
249.00	249.90	0.90	0.005	QMX49874	Au+Ag+BM
249.90	251.00	1.10	0.005	QMX49875	Au+Ag+BM
251.00	252.00	1.00	0.005	QMX49876	Au+Ag+BM
252.00	253.50	1.50	0.005	QMX49877	Au+Ag+BM
253.50	255.00	1.50	0.005	QMX49879	Au+Ag+BM
255.00	256.50	1.50	0.005	QMX49880	Au+Ag+BM
256.50	258.00	1.50	0.005	QMX49881	Au+Ag+BM
258.00	259.50	1.50	0.020	QMX49882	Au+Ag+BM
259.50	260.20	0.70	0.005	QMX49883	Au+Ag+BM
260.20	261.30	1.10	0.005	QMX49884	Au+Ag+BM
261.30	262.10	0.80	0.005	QMX49885	Au+Ag+BM
262.10	262.70	0.60	0.005	QMX49887	Au+Ag+BM
262.70	263.70	1.00	0.005	QMX49888	Au+Ag+BM
263.70	264.20	0.50	0.005	QMX49889	Au+Ag+BM
264.20	265.00	0.80	0.005	QMX49890	Au+Ag+BM
265.00	266.30	1.30	0.005	QMX49891	Au+Ag+BM
266.30	267.20	0.90	0.005	QMX49893	Au+Ag+BM
288.00	289.50	1.50	0.005	QMX49894	Au+Ag+BM
289.50	291.00	1.50	0.005	QMX49895	Au+Ag+BM
291.00	291.50	0.50	0.005	QMX49896	Au+Ag+BM
291.50	292.90	1.40	0.100	QMX49897	Au+Ag+BM
292.90	293.50	0.60	0.005	QMX49899	Au+Ag+BM
293.50	295.00	1.50	0.005	QMX49900	Au+Ag+BM
295.00	296.00	1.00	0.005	QMX49901	Au+Ag+BM
312.00	313.50	1.50	0.005	QMX49902	Au+Ag+BM
313.50	315.00	1.50	0.010	QMX49903	Au+Ag+BM
315.00	315.60	0.60	0.005	QMX49904	Au+Ag+BM
315.60	316.20	0.60	0.005	QMX49905	Au+Ag+BM
316.20	316.90	0.70	0.005	QMX49907	Au+Ag+BM
316.90	317.90	1.00	0.005	QMX49908	Au+Ag+BM
317.90	318.40	0.50	0.005	QMX49909	Au+Ag+BM
318.40	318.90	0.50	0.005	QMX49910	Au+Ag+BM
318.90	320.40	1.50	0.005	QMX49911	Au+Ag+BM
320.40	322.90	2.50	0.005	QMX49913	Au+Ag+BM
333.00	334.50	1.50	0.005	QMX49914	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
334.50	335.70	1.20	0.005	QMX49915	Au+Ag+BM
335.70	336.20	0.50	0.005	QMX49916	Au+Ag+BM
336.20	337.50	1.30	0.005	QMX49917	Au+Ag+BM
337.50	338.60	1.10	0.005	QMX49919	Au+Ag+BM
338.60	339.10	0.50	0.005	QMX49920	Au+Ag+BM
339.10	340.60	1.50	0.005	QMX49921	Au+Ag+BM
340.60	341.10	0.50	0.005	QMX49922	Au+Ag+BM
341.10	341.60	0.50	0.005	QMX49923	Au+Ag+BM
341.60	342.70	1.10	0.005	QMX49924	Au+Ag+BM
342.70	343.50	0.80	0.005	QMX49925	Au+Ag+BM
343.50	345.00	1.50	0.005	QMX49927	Au+Ag+BM
345.00	346.50	1.50	0.005	QMX49928	Au+Ag+BM
346.50	347.70	1.20	0.005	QMX49929	Au+Ag+BM
347.70	349.20	1.50	0.360	QMX49930	Au+Ag+BM
349.20	350.00	0.80	0.005	QMX49931	Au+Ag+BM
375.30	376.80	1.50	0.080	QMX49933	Au+Ag+BM
376.80	378.30	1.50	1.260	QMX49934	Au+Ag+BM
378.30	379.10	0.80	0.150	QMX49935	Au+Ag+BM
379.10	379.80	0.70	0.360	QMX49936	Au+Ag+BM
379.80	380.30	0.50	0.420	QMX49937	Au+Ag+BM
380.30	381.00	0.70	0.060	QMX49939	Au+Ag+BM
381.00	382.50	1.50	0.005	QMX49940	Au+Ag+BM
382.50	384.00	1.50	0.005	QMX49941	Au+Ag+BM
384.00	385.50	1.50	0.010	QMX49942	Au+Ag+BM
385.50	387.00	1.50	0.010	QMX49943	Au+Ag+BM
387.00	387.50	0.50	0.005	QMX49944	Au+Ag+BM
387.50	388.50	1.00	0.010	QMX49945	Au+Ag+BM
388.50	390.00	1.50	0.005	QMX49947	Au+Ag+BM
390.00	391.50	1.50	0.030	QMX49948	Au+Ag+BM
391.50	393.00	1.50	0.005	QMX49949	Au+Ag+BM
393.00	393.80	0.80	0.005	QMX49950	Au+Ag+BM
393.80	395.30	1.50	0.005	QMX49951	Au+Ag+BM
395.30	396.20	0.90	0.010	QMX49953	Au+Ag+BM
396.20	397.00	0.80	0.010	QMX49954	Au+Ag+BM
397.00	398.50	1.50	0.005	QMX49955	Au+Ag+BM
398.50	400.00	1.50	0.005	QMX49956	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
400.00	401.00	1.00	0.005	QMX49957	Au+Ag+BM
401.00	401.70	0.70	0.005	QMX49959	Au+Ag+BM
401.70	403.20	1.50	0.005	QMX49960	Au+Ag+BM
403.20	404.70	1.50	0.005	QMX49961	Au+Ag+BM
404.70	406.20	1.50	0.005	QMX49962	Au+Ag+BM
406.20	407.70	1.50	0.005	QMX49963	Au+Ag+BM
407.70	409.20	1.50	0.005	QMX49964	Au+Ag+BM
409.20	410.70	1.50	0.005	QMX49965	Au+Ag+BM
410.70	411.80	1.10	0.005	QMX49967	Au+Ag+BM
411.80	412.80	1.00	0.005	QMX49968	Au+Ag+BM
412.80	414.00	1.20	0.020	QMX49969	Au+Ag+BM
414.00	415.50	1.50	0.020	QMX49970	Au+Ag+BM
415.50	417.00	1.50	0.020	QMX49971	Au+Ag+BM
417.00	417.70	0.70	0.030	QMX49973	Au+Ag+BM
417.70	418.50	0.80	0.005	QMX49974	Au+Ag+BM
418.50	420.00	1.50	0.005	QMX49975	Au+Ag+BM
420.00	421.50	1.50	0.020	QMX49976	Au+Ag+BM
421.50	423.00	1.50	0.005	QMX49977	Au+Ag+BM
423.00	424.50	1.50	0.005	QMX49979	Au+Ag+BM
424.50	426.00	1.50	0.005	QMX49980	Au+Ag+BM
426.00	427.50	1.50	0.020	QMX49981	Au+Ag+BM
427.50	429.00	1.50	0.100	QMX49982	Au+Ag+BM
429.00	430.50	1.50	0.040	QMX49983	Au+Ag+BM
430.50	432.00	1.50	0.005	QMX49984	Au+Ag+BM
432.00	433.50	1.50	0.010	QMX49985	Au+Ag+BM
433.50	435.00	1.50	0.005	QMX49987	Au+Ag+BM
435.00	436.50	1.50	0.005	QMX49988	Au+Ag+BM
436.50	438.00	1.50	0.010	QMX49989	Au+Ag+BM
438.00	439.50	1.50	0.050	QMX49990	Au+Ag+BM
439.50	440.90	1.40	0.005	QMX49991	Au+Ag+BM
440.90	441.80	0.90	0.005	QMX49993	Au+Ag+BM
471.10	472.60	1.50	0.005	QMX49994	Au+Ag+BM
472.60	474.10	1.50	0.010	QMX49995	Au+Ag+BM
474.10	475.60	1.50	0.005	QMX49996	Au+Ag+BM
475.60	476.80	1.20	0.070	QMX49997	Au+Ag+BM
476.80	478.30	1.50	0.040	QMX49999	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
478.30	479.80	1.50	0.005	QMX50000	Au+Ag+BM
479.80	481.30	1.50	0.005	QMX38001	Au+Ag+BM
481.30	482.80	1.50	0.005	QMX38002	Au+Ag+BM
482.80	484.30	1.50	0.005	QMX38003	Au+Ag+BM
484.30	484.80	0.50	0.010	QMX38004	Au+Ag+BM
484.80	486.00	1.20	0.005	QMX38005	Au+Ag+BM
486.00	487.50	1.50	0.005	QMX38007	Au+Ag+BM
487.50	488.70	1.20	0.020	QMX38008	Au+Ag+BM
488.70	489.20	0.50	0.005	QMX38009	Au+Ag+BM
489.20	489.80	0.60	0.005	QMX38010	Au+Ag+BM
489.80	491.20	1.40	0.010	QMX38011	Au+Ag+BM
491.20	492.70	1.50	0.020	QMX38013	Au+Ag+BM
492.70	493.60	0.90	0.005	QMX38014	Au+Ag+BM
493.60	495.00	1.40	0.005	QMX38015	Au+Ag+BM
495.00	496.10	1.10	0.005	QMX38016	Au+Ag+BM
496.10	497.20	1.10	0.005	QMX38017	Au+Ag+BM
497.20	498.10	0.90	0.220	QMX38019	Au+Ag+BM
498.10	498.60	0.50	0.005	QMX38020	Au+Ag+BM
498.60	500.00	1.40	0.005	QMX38021	Au+Ag+BM
500.00	501.00	1.00	0.005	QMX38022	Au+Ag+BM
501.00	501.70	0.70	0.005	QMX38023	Au+Ag+BM
501.70	502.70	1.00	0.070	QMX38024	Au+Ag+BM
502.70	504.00	1.30	0.005	QMX38025	Au+Ag+BM
504.00	505.50	1.50	0.005	QMX38027	Au+Ag+BM
505.50	507.00	1.50	0.005	QMX38028	Au+Ag+BM
507.00	508.50	1.50	0.005	QMX38029	Au+Ag+BM
508.50	510.00	1.50	0.005	QMX38030	Au+Ag+BM
510.00	511.50	1.50	0.005	QMX38031	Au+Ag+BM
511.50	513.00	1.50	0.005	QMX38033	Au+Ag+BM
513.00	514.50	1.50	0.005	QMX38034	Au+Ag+BM
514.50	516.00	1.50	0.005	QMX38035	Au+Ag+BM
516.00	516.90	0.90	0.040	QMX38036	Au+Ag+BM
516.90	517.50	0.60	0.005	QMX38037	Au+Ag+BM
517.50	519.00	1.50	0.005	QMX38039	Au+Ag+BM
519.00	520.20	1.20	0.030	QMX38040	Au+Ag+BM
520.20	520.80	0.60	0.005	QMX38041	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
520.80	521.90	1.10	0.005	QMX38042	Au+Ag+BM
521.90	522.60	0.70	0.005	QMX38043	Au+Ag+BM
522.60	524.00	1.40	0.005	QMX38044	Au+Ag+BM
524.00	525.50	1.50	0.005	QMX38045	Au+Ag+BM
525.50	526.00	0.50	0.005	QMX38047	Au+Ag+BM
526.00	527.00	1.00	0.010	QMX38048	Au+Ag+BM
527.00	528.50	1.50	0.005	QMX38049	Au+Ag+BM
528.50	529.50	1.00	0.005	QMX38050	Au+Ag+BM
529.50	531.00	1.50	0.005	QMX38051	Au+Ag+BM
531.00	532.50	1.50	0.005	QMX38053	Au+Ag+BM
532.50	534.00	1.50	0.005	QMX38054	Au+Ag+BM
534.00	535.50	1.50	0.005	QMX38055	Au+Ag+BM
535.50	536.30	0.80	0.005	QMX38056	Au+Ag+BM
564.00	565.50	1.50	0.005	QMX38057	Au+Ag+BM
565.50	567.00	1.50	0.005	QMX38059	Au+Ag+BM
567.00	567.60	0.60	0.005	QMX38060	Au+Ag+BM
567.60	568.10	0.50	0.005	QMX38061	Au+Ag+BM
568.10	569.50	1.40	0.005	QMX38062	Au+Ag+BM
569.50	570.80	1.30	0.005	QMX38063	Au+Ag+BM
570.80	571.50	0.70	0.005	QMX38064	Au+Ag+BM
571.50	572.20	0.70	0.005	QMX38065	Au+Ag+BM
572.20	573.00	0.80	0.005	QMX38067	Au+Ag+BM
573.00	573.50	0.50	0.005	QMX38068	Au+Ag+BM
573.50	574.90	1.40	0.005	QMX38069	Au+Ag+BM
574.90	576.00	1.10	0.005	QMX38070	Au+Ag+BM
576.00	576.70	0.70	0.160	QMX38071	Au+Ag+BM
576.70	577.40	0.70	0.220	QMX38073	Au+Ag+BM
577.40	578.30	0.90	0.005	QMX38074	Au+Ag+BM
578.30	579.50	1.20	0.005	QMX38075	Au+Ag+BM
579.50	580.60	1.10	0.005	QMX38076	Au+Ag+BM
580.60	581.20	0.60	0.005	QMX38077	Au+Ag+BM
581.20	582.30	1.10	0.005	QMX38079	Au+Ag+BM
582.30	583.10	0.80	0.005	QMX38080	Au+Ag+BM
583.10	584.60	1.50	0.005	QMX38081	Au+Ag+BM
584.60	586.10	1.50	0.040	QMX38082	Au+Ag+BM
586.10	587.60	1.50	0.030	QMX38083	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
587.60	588.60	1.00	0.005	QMX38084	Au+Ag+BM
588.60	589.60	1.00	0.005	QMX38085	Au+Ag+BM
589.60	591.00	1.40	0.005	QMX38087	Au+Ag+BM
591.00	592.50	1.50	0.005	QMX38088	Au+Ag+BM
592.50	593.00	0.50	0.005	QMX38089	Au+Ag+BM
593.00	594.40	1.40	0.005	QMX38090	Au+Ag+BM
594.40	595.30	0.90	0.005	QMX38091	Au+Ag+BM
595.30	596.40	1.10	0.005	QMX38093	Au+Ag+BM
596.40	597.00	0.60	0.005	QMX38094	Au+Ag+BM
597.00	598.50	1.50	0.020	QMX38095	Au+Ag+BM
598.50	599.90	1.40	0.005	QMX38096	Au+Ag+BM
599.90	601.00	1.10	0.005	QMX38097	Au+Ag+BM
601.00	602.50	1.50	0.005	QMX38099	Au+Ag+BM
602.50	604.00	1.50	0.005	QMX38100	Au+Ag+BM
604.00	604.50	0.50	0.005	QMX38101	Au+Ag+BM
604.50	605.70	1.20	0.005	QMX38102	Au+Ag+BM
605.70	606.20	0.50	0.005	QMX38103	Au+Ag+BM
606.20	606.90	0.70	0.005	QMX38106	Au+Ag+BM
606.90	607.80	0.90	0.005	QMX38105	Au+Ag+BM
607.80	609.30	1.50	0.005	QMX38107	Au+Ag+BM

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
70.10	71.00	0.005	QMX49792	(Bln)	Marbre		0.8	
76.50	78.00	0.005	QMX49798	(Dbl)	QMX49797		0.0	
87.00	88.50	0.350	QMX49806	(Std)	STD37		0.0	
94.50	95.00	0.005	QMX49812	(Bln)	Marbre		1.0	
100.50	102.00	0.005	QMX49818	(Dbl)	QMX49817		0.0	
111.00	112.10	0.350	QMX49826	(Std)	STD37		0.0	
182.90	184.40	0.005	QMX49832	(Bln)	Marbre		0.8	
188.60	189.30	0.005	QMX49838	(Dbl)	QMX49837		0.0	
196.70	197.00	0.340	QMX49846	(Std)	STD37		0.0	
202.50	204.00	0.005	QMX49852	(Bln)	Marbre		0.8	
207.60	209.10	0.005	QMX49858	(Dbl)	QMX49857		0.0	
240.30	241.60	0.350	QMX49866	(Std)	STD37		0.0	
246.30	247.50	0.005	QMX49872	(Bln)	Marbre		0.7	
252.00	253.50	0.005	QMX49878	(Dbl)	QMX49877		0.0	
261.30	262.10	1.080	QMX49886	(Std)	STD31		0.0	
265.00	266.30	0.005	QMX49892	(Bln)	Marbre		0.7	
291.50	292.90	0.040	QMX49898	(Dbl)	QMX49897		0.0	
315.60	316.20	1.090	QMX49906	(Std)	STD31		0.0	
318.90	320.40	0.005	QMX49912	(Bln)	Marbre		0.7	
336.20	337.50	0.005	QMX49918	(Dbl)	QMX49917		0.0	
342.70	343.50	0.330	QMX49926	(Std)	STD37		0.0	
349.20	350.00	0.005	QMX49932	(Bln)	Marbre		0.8	
379.80	380.30	0.220	QMX49938	(Dbl)	QMX49937		0.0	
387.50	388.50	0.360	QMX49946	(Std)	STD37		0.0	
393.80	395.30	0.005	QMX49952	(Bln)	Marbre		0.8	
400.00	401.00	0.005	QMX49958	(Dbl)	QMX49957		0.0	
409.20	410.70	0.350	QMX49966	(Std)	STD37		0.0	
415.50	417.00	0.005	QMX49972	(Bln)	Marbre		0.7	
421.50	423.00	0.005	QMX49978	(Dbl)	QMX49977		0.0	
432.00	433.50	0.340	QMX49986	(Std)	STD37		0.0	
439.50	440.90	0.005	QMX49992	(Bln)	Marbre		0.8	
475.60	476.80	0.060	QMX49998	(Dbl)	QMX49997		0.0	
484.80	486.00	0.340	QMX38006	(Std)	STD37		0.0	
489.80	491.20	0.005	QMX38012	(Bln)	Marbre		0.9	
496.10	497.20	0.005	QMX38018	(Dbl)	QMX38017		0.0	
502.70	504.00	0.350	QMX38026	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
510.00	511.50	0.005	QMX38032	(Bln)	Marbre		0.5	
516.90	517.50	0.005	QMX38038	(Dbl)	QMX38037		0.0	
524.00	525.50	0.360	QMX38046	(Std)	STD37		0.0	
529.50	531.00	0.005	QMX38052	(Bln)	Marbre		0.6	
565.50	567.00	0.005	QMX38058	(Dbl)	QMX38057		0.0	
571.50	572.20	1.080	QMX38066	(Std)	STD31		0.0	
576.00	576.70	0.005	QMX38072	(Bln)	Marbre		0.7	
580.60	581.20	0.005	QMX38078	(Dbl)	QMX38077		0.0	
588.60	589.60	0.340	QMX38086	(Std)	STD37		0.0	
594.40	595.30	0.005	QMX38092	(Bln)	Marbre		0.6	
599.90	601.00	0.005	QMX38098	(Dbl)	QMX38097		0.0	
606.90	607.80	0.330	QMX38104	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
66.00	69.80	CS	3	50	cisaillement et fracturation fort	
70.10	112.10	CS	3	50	cisaillement et fracturation fort	
121.00	123.00	CS	1		cisaillement faible	
150.20	154.00	CS	3	65	cisaillement fort, 65AC	
184.40	191.20	CS	2	65	cisaillement moyen-fort, 65AC	
251.00	266.40	CS	1	45	cisaillement faible 45AC	
270.80	272.60	Frc	2		fracturation moyen, 10-20cm	
292.90	296.00	CS	1	45	cisaillement faible, semble etre induit par la veine. 45AC	
316.20	318.90	CS	3	40	cisaillement fort 40-50deg parsemé de stringer carb-qz, légèrement déformé.	
341.60	342.70	CS	2	50	cisaillement moyen 50AC.	
378.30	387.40	CS	3	65	cisaillement fort, 65AC.	
440.90	442.00	CS	1	60	cisaillement faible, 60AC	
492.70	502.70	BRC	2		Correspond a la zone fortement albitisé, Bréchification moyenne, légèrement oblitéré, ne se voit pas au premier coup d'oeil. Parfois injection de qz-carb décimétrique mettant en contraste les clastes grossiers	
526.00	532.50	CS	2	60	cisaillement faible-moyen 60AC fortement chloritisé	
583.60	603.00	CS	2	55	cisaillement moyen, 55AC	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
66.00	69.80	Vnl		10.00	VQC		0.01					CS	stringer de qz-carb 10% avec tr de pyrite pyrite fine, disséminé (local)
70.10	94.50	Vnl		10.00	VQC		0.01					CS	Stringer Qz-carb, tr de py (local)
94.50	95.00	Vn	50	30.00	VQC		0.01					CS	veine de qz-carb-to, trace de py tourmaline en baguette étirée
95.00	112.10	Vnl	5	10.00	VQC		0.01					CS	stringer qz-carb avec trace de py (local)
146.20	146.50	Vn		90.00	VQC							T	veine qz-carb avec épidote. fuschite ?? incertain. stérile
150.20	154.00	Vnl	65	10.00	VQC							CS	stringer qz-carb, étitré par la cisaillement. stérile
162.70	162.90	Vn		50.00	VQ							T	veine Qz, 8cm inclusion de chlorite et inclusion de tuff
170.80	171.20	Vn	25	50.00	VQC							T	veine qz-carb stérile
178.10	179.00	Vn		10.00	VQC							T	veinule déformé et ou bréchique
184.40	188.10	Vnl	65	10.00	VQC				0.01			CS	enveloppe de veinule, qz-carb, cm cisaillement 65AC. Po trace, isolé
188.10	188.60	Vn	65	100.00	VQC				0.01				veine de qz-carb, 50cm massif marque le contact avec le QFP tr de Po
205.80	206.70	Vn		100.00	VQCCL							T	Veine de qz-carb-chlo avec forte albitisation. contact sinueux. semble stérile
209.10	210.40	Vnl	60	10.00	VQC								Injection de qz-carb. Semble stérile
240.30	241.60	Vn	35	90.00	VQAC							T	veine-injection, non définis concentration de carb élevé avec albite au épontes

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													semble stérile
245.00	246.30	Vnl		5.00	VQC				0.01			T	veinule de qc-carb, aspect sigmoidale intervale moyennement épidotisé tr de Po
246.30	249.90	Vnl	35	5.00	VQC		1.00					T	2x veinule,qz-carb cm pyrite fine 1% d'autre veinule, bréchique et stérile
260.20	265.00	Vn	45	25.00	VQC		0.01	0.01	0.01			T	veine de qz-carb. Chlorite en inclusion et au éponte. Veine de 30-50cm trace de py, cpy et po.
291.50	292.90	Vn	30	100.00	VQCCL				1.00			T	veine de qz-carb-cho Inclusion de V2J avec séricite et actinote en étoile grain de Po 5mm, tr-1%
315.60	316.20	Vn		80.00	VQCCL							CS	veine de qz-carb-chlorite inclusion de V2J sans minéralisaiton apparente. Marque le contact entre la tuff et V2J cisaillé
335.70	336.20	Vn	50	10.00	VQ							T	veine de quartz, stérile. 10cm
338.60	339.10	Vn		10.00	VQ							T	veine de quartz, avec inclusion de chlorite stérile Contact anguleux
340.60	341.10	Vn	20	10.00	VQC							T	veine de qz-carb, avec amas de biotite pluri-cm stérile
341.60	342.70	Vnl	45	30.00	VQC							CS	interval avec stringer 1cm de qz carb 2%. Veine de qz-carb 20 cm au centre de l'intervalle stérile
379.80	380.30	Vn	60	100.00	VQCCL				1.00			CS	veine qz-carb

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													avec chlorite po 1%
417.70	440.90	Vnl		10.00	VQC			0.01					veinule de qz-carb. injection moyennement déformé. orientation aléatoire trace de cpy, (local)
450.60	450.70	Vn	60	100.00	VQCCL							T	veine de qz-carb avec inclusion de chlorite. 60AC semble stérile
452.70	453.00	Vn		100.00	VQCCL							T	veine de qz-carb avec inclusion de chlorite. 60AC semble stérile. légèrement bréchique
464.90	465.20	Vn	50	90.00	VQC							T	veine de qz-carb stérile
475.60	478.60	Vn		50.00	VQCCL		0.50		0.01			T	2x veine de qz-carb fortement chloritisé faible séricitisation. pyrite associé avec po dans la veine.
484.30	484.80	Vnl	40	10.00	VQC				10.00			T	petite veine qz-carb, 3cm 10% Po, 1% cpy
489.20	492.70	Vnl	60	5.00	VQCCL							T	enveloppe de veine 3-15cm inclusion de chlorite, séricite faible-moyen tr de pyrite, rare
521.90	522.60	Vn	60	50.00	VQC							T	veine de qz-carb, stérile éponte chloritisé + inclusion de chlorite
567.60	568.10	Vn	50	90.00	VQ							T	veine de quartz 30cm, stérile
571.50	572.20	Vn		10.00	VQCL							BRE	petite veinule bréchique, petit fragment 1-2cm semble stérile
573.00	573.50	Vn	40	25.00	VQC							T	petite veine 15cm, 50AC qz-carb
578.30	579.50	Vnl		50.00	VQCCL							T	interval avec injection de qz-carb

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
605.70	606.20	Vn	70	10.00	VQCCL		0.01					T	et inclusion chlorite stérile veine de qz-carb et chlorite fine pyrite au éponte

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
119.20	120.20		1.00						pyrite fine, 0,5-1%
128.30	130.50		1.00						pyrite fine, 0,5-1%
295.30	296.20			0.01	2.00				trace de Cpy 1-2% de Po la minéralisation est compris dans la matrice
347.70	349.20			1.00					chalcopyrite, 1% principalement présent dans des amygdules altérées. parfois Cpy dans les micros fractures
412.80	417.70		0.50	1.00	0.01				interval minéralisé, py,po et cpy. présent dasn les petites veinules de carb-qz et aussi a proximité des patch épidotisés
497.20	498.10			10.00					interval avec 1% de chacopyrite. Comprenant entre autre une zone de 10cm avec chalcopyrite semi-massif, 10%. L'intervalle semble être plus chloritisé
513.00	513.50		0.50						Pyrite, 0,5-1% disséminé et déformé aussi présent dans au contact d'une ijection de qz
516.00	516.90		1.00				Mg		pyrite 1% avec magnétite 0,5-1%
526.00	532.50		1.00						pyrite cubique, 0,1-1cm dispersé aléatoirement
576.00	577.40			2.00					chalcopyrite, en amas ou disséminé se concentre dans les petites fracture
585.00	585.50		1.00	1.00					QL

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
66.00	69.80							1						2					intervalle teinté vert foncé. choritisation plus importante induit par le fort cisaillement.
70.10	124.40							1						2					intervalle teinté vert foncé. choritisation plus importante induit par le fort cisaillement.
143.10	145.60						2												beige,couleur uni, dureté élevé
240.30	249.80					2	2												albitisation moyenne, zone épidotisé au centre (1m)
317.90	318.40												1						Zone biotisé, grains isolé et bien formé
320.10	321.90												2						Biotisation moyenne, grain mm et isolé
363.70	365.20					2							1						patch d'épidote verdatre et diffus biotisation faible, localement.
365.20	366.70																		
373.50	379.10												1						faible biotisation, intermittent
447.00	450.00					2													patch d'épidote
450.00	451.60												3						intervale fortement biotisé, aspect massif. noir dureté moyen-élevé. peutêtre tourmaline massif ?
478.30	492.70					2													patch d'épidote
492.70	502.70						3												
516.00	526.00					2													patch épidote et aussi pervasive
526.00	532.50													3					fortement chloritisé.
539.70	546.50						3												forte albitisation, aaspect légèrement rosé
546.50	551.50			3															Bleaching ? fortement blanchatre,
569.50	570.80						3												forte albitisation avec ff de chlorite mince
588.60	594.40										3					3			moyen-fort hématisation, rouge
598.50	599.90				2									2					chloritisation ou séricitisation moyen.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
66.00	69.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
69.00	72.00	RQD: 43.33%; Recovered: 90%	3.00	2.70	90.00	1.30	43.33						
72.00	75.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
75.00	78.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
78.00	81.00	RQD: 6.67%; Recovered: 100%	3.00	3.00	100.00	0.20	6.67						
81.00	84.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
84.00	87.00	RQD: 10%; Recovered: 100%	3.00	3.00	100.00	0.30	10.00						
87.00	90.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
90.00	93.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
93.00	96.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
96.00	99.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
99.00	102.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
102.00	105.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
108.00	111.00	RQD: 65%; Recovered: 100%	3.00	3.00	100.00	1.95	65.00						
111.00	114.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
120.00	123.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
123.00	126.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
150.00	153.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
186.00	189.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
189.00	192.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
282.00	285.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
381.00	384.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
531.00	534.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
591.00	594.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
594.00	597.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
597.00	600.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-046**

Contracteur: Forage Vortex
Auteur1: Karl Gibbs, géo., OGQ1980
Auteur2:

Titre minier: 2432854
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-02-11
Fin: 2022-02-20
Date description: 2022-04-08

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318554.81
Plongée:	-70.00°	Nordant:	5330344.38
Longueur:	975.00	Elevation:	3333.31

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 403 **Nombre d'échantillons QAQC:** 79 **Longueur totale échantillonnée:** 485.80

Description:

GÉOLOGUE / GEOLOGIST
KARL
GIBBS
1980
QUÉBEC

Signature: Date signature: 2023-04-19
Auteur1: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-70.00°	No	
ReflexMultishot	60.00	166.46°	No	-69.92°	No	
ReflexMultishot	63.00	167.05°	No	-69.76°	No	
ReflexMultishot	66.00	167.66°	No	-69.73°	No	
ReflexMultishot	69.00	167.89°	No	-69.61°	No	
ReflexMultishot	72.00	168.19°	No	-69.49°	No	
ReflexMultishot	75.00	168.04°	No	-69.31°	No	
ReflexMultishot	78.00	168.22°	No	-69.17°	No	
ReflexMultishot	81.00	168.19°	No	-69.04°	No	
ReflexMultishot	84.00	167.99°	No	-68.91°	No	
ReflexMultishot	87.00	168.14°	No	-68.82°	No	
ReflexMultishot	90.00	168.13°	No	-68.68°	No	
ReflexMultishot	93.00	168.19°	No	-68.58°	No	
ReflexMultishot	96.00	168.08°	No	-68.47°	No	
ReflexMultishot	99.00	168.25°	No	-68.39°	No	
ReflexMultishot	102.00	168.36°	No	-68.27°	No	
ReflexMultishot	105.00	168.33°	No	-68.17°	No	
ReflexMultishot	108.00	168.44°	No	-68.13°	No	
ReflexMultishot	111.00	168.55°	No	-68.03°	No	
ReflexMultishot	114.00	168.25°	No	-68.06°	No	
ReflexMultishot	117.00	168.74°	No	-68.12°	No	
ReflexMultishot	120.00	168.71°	No	-68.10°	No	
ReflexMultishot	123.00	168.67°	No	-68.06°	No	
ReflexMultishot	126.00	168.74°	No	-67.99°	No	
ReflexMultishot	129.00	168.86°	No	-67.86°	No	
ReflexMultishot	132.00	169.03°	No	-67.71°	No	
ReflexMultishot	135.00	169.16°	No	-67.60°	No	
ReflexMultishot	138.00	168.98°	No	-67.51°	No	
ReflexMultishot	141.00	168.94°	No	-67.42°	No	
ReflexMultishot	144.00	169.24°	No	-67.21°	No	
ReflexMultishot	147.00	169.32°	No	-67.05°	No	
ReflexMultishot	150.00	169.39°	No	-66.91°	No	
ReflexMultishot	153.00	169.54°	No	-66.84°	No	
ReflexMultishot	156.00	169.66°	No	-66.65°	No	
ReflexMultishot	159.00	169.60°	No	-66.54°	No	
ReflexMultishot	162.00	169.60°	No	-66.42°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	165.00	169.81°	No	-66.32°	No	
ReflexMultishot	168.00	169.65°	No	-66.21°	No	
ReflexMultishot	171.00	170.02°	No	-66.13°	No	
ReflexMultishot	174.00	169.79°	No	-66.07°	No	
ReflexMultishot	177.00	170.05°	No	-65.98°	No	
ReflexMultishot	180.00	169.97°	No	-65.87°	No	
ReflexMultishot	183.00	170.21°	No	-65.75°	No	
ReflexMultishot	186.00	170.01°	No	-65.68°	No	
ReflexMultishot	189.00	170.18°	No	-65.58°	No	
ReflexMultishot	192.00	170.34°	No	-65.51°	No	
ReflexMultishot	195.00	170.44°	No	-65.41°	No	
ReflexMultishot	198.00	170.36°	No	-65.32°	No	
ReflexMultishot	201.00	170.36°	No	-65.25°	No	
ReflexMultishot	204.00	170.28°	No	-65.16°	No	
ReflexMultishot	207.00	170.66°	No	-64.97°	No	
ReflexMultishot	210.00	170.72°	No	-64.82°	No	
ReflexMultishot	216.00	170.95°	No	-64.66°	No	
ReflexMultishot	219.00	170.99°	No	-64.62°	No	
ReflexMultishot	222.00	171.10°	No	-64.55°	No	
ReflexMultishot	225.00	171.14°	No	-64.47°	No	
ReflexMultishot	228.00	171.30°	No	-64.43°	No	
ReflexMultishot	231.00	171.35°	No	-64.35°	No	
ReflexMultishot	234.00	171.39°	No	-64.26°	No	
ReflexMultishot	237.00	171.57°	No	-64.15°	No	
ReflexMultishot	240.00	171.63°	No	-64.04°	No	
ReflexMultishot	243.00	171.87°	No	-63.96°	No	
ReflexMultishot	246.00	171.91°	No	-63.84°	No	
ReflexMultishot	249.00	172.04°	No	-63.73°	No	
ReflexMultishot	252.00	172.38°	No	-63.63°	No	
ReflexMultishot	255.00	172.36°	No	-63.50°	No	
ReflexMultishot	258.00	172.62°	No	-63.32°	No	
ReflexMultishot	261.00	172.75°	No	-63.20°	No	
ReflexMultishot	264.00	172.73°	No	-63.13°	No	
ReflexMultishot	267.00	172.87°	No	-63.03°	No	
ReflexMultishot	270.00	173.10°	No	-62.88°	No	
ReflexMultishot	273.00	173.14°	No	-62.79°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	276.00	173.30°	No	-62.66°	No	
ReflexMultishot	279.00	173.24°	No	-62.58°	No	
ReflexMultishot	282.00	173.62°	No	-62.51°	No	
ReflexMultishot	285.00	173.66°	No	-62.40°	No	
ReflexMultishot	291.00	173.86°	No	-62.09°	No	
ReflexMultishot	294.00	173.73°	No	-61.96°	No	
ReflexMultishot	297.00	173.83°	No	-61.75°	No	
ReflexMultishot	300.00	173.90°	No	-61.61°	No	
ReflexMultishot	303.00	174.06°	No	-61.50°	No	
ReflexMultishot	306.00	174.27°	No	-61.44°	No	
ReflexMultishot	309.00	174.32°	No	-61.32°	No	
ReflexMultishot	312.00	174.23°	No	-61.27°	No	
ReflexMultishot	318.00	174.41°	No	-61.05°	No	
ReflexMultishot	321.00	174.52°	No	-60.90°	No	
ReflexMultishot	324.00	174.69°	No	-60.81°	No	
ReflexMultishot	327.00	174.47°	No	-60.79°	No	
ReflexMultishot	330.00	174.61°	No	-60.62°	No	
ReflexMultishot	333.00	174.78°	No	-60.54°	No	
ReflexMultishot	336.00	174.86°	No	-60.44°	No	
ReflexMultishot	339.00	174.75°	No	-60.34°	No	
ReflexMultishot	342.00	174.95°	No	-60.21°	No	
ReflexMultishot	345.00	175.11°	No	-60.04°	No	
ReflexMultishot	348.00	175.15°	No	-59.89°	No	
ReflexMultishot	351.00	175.19°	No	-59.67°	No	
ReflexMultishot	354.00	175.15°	No	-59.33°	No	
ReflexMultishot	357.00	175.36°	No	-58.97°	No	
ReflexMultishot	360.00	175.23°	No	-58.57°	No	
ReflexMultishot	363.00	175.44°	No	-58.20°	No	
ReflexMultishot	366.00	175.58°	No	-58.00°	No	
ReflexMultishot	369.00	175.73°	No	-57.86°	No	
ReflexMultishot	372.00	175.72°	No	-57.73°	No	
ReflexMultishot	375.00	175.88°	No	-57.62°	No	
ReflexMultishot	378.00	175.89°	No	-57.50°	No	
ReflexMultishot	381.00	175.86°	No	-57.41°	No	
ReflexMultishot	384.00	175.97°	No	-57.27°	No	
ReflexMultishot	387.00	176.12°	No	-57.07°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	390.00	176.22°	No	-57.01°	No	
ReflexMultishot	393.00	176.36°	No	-56.92°	No	
ReflexMultishot	396.00	176.43°	No	-56.87°	No	
ReflexMultishot	399.00	176.54°	No	-56.87°	No	
ReflexMultishot	402.00	176.47°	No	-56.77°	No	
ReflexMultishot	405.00	176.66°	No	-56.68°	No	
ReflexMultishot	408.00	176.63°	No	-56.63°	No	
ReflexMultishot	411.00	176.83°	No	-56.55°	No	
ReflexMultishot	414.00	176.91°	No	-56.46°	No	
ReflexMultishot	417.00	177.07°	No	-56.35°	No	
ReflexMultishot	420.00	176.95°	No	-56.22°	No	
ReflexMultishot	423.00	177.03°	No	-56.10°	No	
ReflexMultishot	426.00	177.07°	No	-56.01°	No	
ReflexMultishot	429.00	177.21°	No	-55.84°	No	
ReflexMultishot	432.00	177.25°	No	-55.70°	No	
ReflexMultishot	435.00	177.39°	No	-55.60°	No	
ReflexMultishot	438.00	177.56°	No	-55.54°	No	
ReflexMultishot	441.00	177.58°	No	-55.42°	No	
ReflexMultishot	444.00	177.68°	No	-55.29°	No	
ReflexMultishot	447.00	177.70°	No	-55.17°	No	
ReflexMultishot	450.00	177.94°	No	-55.04°	No	
ReflexMultishot	453.00	178.01°	No	-55.01°	No	
ReflexMultishot	456.00	177.96°	No	-54.91°	No	
ReflexMultishot	459.00	178.03°	No	-54.84°	No	
ReflexMultishot	462.00	178.22°	No	-54.74°	No	
ReflexMultishot	465.00	178.21°	No	-54.63°	No	
ReflexMultishot	468.00	178.30°	No	-54.56°	No	
ReflexMultishot	471.00	178.45°	No	-54.44°	No	
ReflexMultishot	474.00	178.43°	No	-54.37°	No	
ReflexMultishot	477.00	178.48°	No	-54.27°	No	
ReflexMultishot	480.00	178.60°	No	-54.17°	No	
ReflexMultishot	483.00	178.60°	No	-54.01°	No	
ReflexMultishot	486.00	178.76°	No	-53.93°	No	
ReflexMultishot	489.00	178.95°	No	-53.79°	No	
ReflexMultishot	492.00	179.03°	No	-53.66°	No	
ReflexMultishot	495.00	179.11°	No	-53.48°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	498.00	179.22°	No	-53.36°	No	
ReflexMultishot	501.00	179.32°	No	-53.23°	No	
ReflexMultishot	504.00	179.44°	No	-53.06°	No	
ReflexMultishot	507.00	179.47°	No	-52.89°	No	
ReflexMultishot	510.00	179.65°	No	-52.75°	No	
ReflexMultishot	513.00	179.59°	No	-52.58°	No	
ReflexMultishot	516.00	179.70°	No	-52.47°	No	
ReflexMultishot	519.00	179.78°	No	-52.41°	No	
ReflexMultishot	522.00	179.78°	No	-52.37°	No	
ReflexMultishot	525.00	179.65°	No	-52.34°	No	
ReflexMultishot	528.00	179.72°	No	-52.24°	No	
ReflexMultishot	531.00	180.04°	No	-52.16°	No	
ReflexMultishot	534.00	180.05°	No	-52.13°	No	
ReflexMultishot	537.00	180.14°	No	-52.07°	No	
ReflexMultishot	540.00	180.09°	No	-51.95°	No	
ReflexMultishot	543.00	180.20°	No	-51.84°	No	
ReflexMultishot	546.00	180.18°	No	-51.73°	No	
ReflexMultishot	549.00	180.29°	No	-51.62°	No	
ReflexMultishot	552.00	180.25°	No	-51.47°	No	
ReflexMultishot	555.00	180.41°	No	-51.38°	No	
ReflexMultishot	558.00	180.24°	No	-51.29°	No	
ReflexMultishot	561.00	180.38°	No	-51.19°	No	
ReflexMultishot	564.00	180.43°	No	-51.14°	No	
ReflexMultishot	567.00	180.35°	No	-51.07°	No	
ReflexMultishot	570.00	180.36°	No	-51.03°	No	
ReflexMultishot	573.00	180.43°	No	-50.95°	No	
ReflexMultishot	576.00	180.30°	No	-50.90°	No	
ReflexMultishot	579.00	180.54°	No	-50.84°	No	
ReflexMultishot	582.00	180.61°	No	-50.69°	No	
ReflexMultishot	585.00	180.69°	No	-50.65°	No	
ReflexMultishot	588.00	180.73°	No	-50.60°	No	
ReflexMultishot	591.00	180.85°	No	-50.56°	No	
ReflexMultishot	594.00	180.99°	No	-50.48°	No	
ReflexMultishot	597.00	181.10°	No	-50.39°	No	
ReflexMultishot	600.00	181.11°	No	-50.27°	No	
ReflexMultishot	603.00	181.04°	No	-50.19°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	606.00	181.36°	No	-50.12°	No	
ReflexMultishot	609.00	181.24°	No	-50.00°	No	
ReflexMultishot	612.00	181.28°	No	-49.91°	No	
ReflexMultishot	615.00	181.43°	No	-49.87°	No	
ReflexMultishot	618.00	181.55°	No	-49.80°	No	
ReflexMultishot	621.00	181.53°	No	-49.70°	No	
ReflexMultishot	624.00	181.64°	No	-49.67°	No	
ReflexMultishot	627.00	181.72°	No	-49.67°	No	
ReflexMultishot	630.00	181.85°	No	-49.62°	No	
ReflexMultishot	633.00	181.77°	No	-49.58°	No	
ReflexMultishot	636.00	181.76°	No	-49.56°	No	
ReflexMultishot	639.00	181.90°	No	-49.53°	No	
ReflexMultishot	642.00	182.09°	No	-49.44°	No	
ReflexMultishot	645.00	182.18°	No	-49.34°	No	
ReflexMultishot	648.00	182.12°	No	-49.27°	No	
ReflexMultishot	651.00	182.12°	No	-49.23°	No	
ReflexMultishot	654.00	182.11°	No	-49.16°	No	
ReflexMultishot	657.00	182.32°	No	-49.10°	No	
ReflexMultishot	663.00	182.03°	No	-49.05°	No	
ReflexMultishot	666.00	182.69°	No	-48.95°	No	
ReflexMultishot	669.00	182.68°	No	-48.95°	No	
ReflexMultishot	672.00	182.65°	No	-48.88°	No	
ReflexMultishot	675.00	182.80°	No	-48.77°	No	
ReflexMultishot	678.00	182.90°	No	-48.63°	No	
ReflexMultishot	681.00	182.89°	No	-48.50°	No	
ReflexMultishot	684.00	182.86°	No	-48.39°	No	
ReflexMultishot	687.00	183.08°	No	-48.22°	No	
ReflexMultishot	690.00	183.05°	No	-48.20°	No	
ReflexMultishot	693.00	183.00°	No	-48.12°	No	
ReflexMultishot	696.00	183.35°	No	-47.96°	No	
ReflexMultishot	699.00	183.34°	No	-47.83°	No	
ReflexMultishot	702.00	183.43°	No	-47.84°	No	
ReflexMultishot	705.00	183.64°	No	-47.75°	No	
ReflexMultishot	708.00	183.70°	No	-47.68°	No	
ReflexMultishot	711.00	183.97°	No	-47.56°	No	
ReflexMultishot	714.00	184.30°	No	-47.43°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	717.00	183.63°	No	-47.38°	No	
ReflexMultishot	720.00	184.26°	No	-47.25°	No	
ReflexMultishot	723.00	184.08°	No	-47.12°	No	
ReflexMultishot	726.00	184.14°	No	-46.93°	No	
ReflexMultishot	729.00	184.40°	No	-46.54°	No	
ReflexMultishot	732.00	184.46°	No	-46.19°	No	
ReflexMultishot	735.00	184.47°	No	-45.88°	No	
ReflexMultishot	738.00	184.64°	No	-45.74°	No	
ReflexMultishot	741.00	184.73°	No	-45.67°	No	
ReflexMultishot	744.00	184.77°	No	-45.55°	No	
ReflexMultishot	747.00	184.69°	No	-45.45°	No	
ReflexMultishot	750.00	184.66°	No	-45.34°	No	
ReflexMultishot	753.00	184.92°	No	-45.20°	No	
ReflexMultishot	756.00	184.87°	No	-45.06°	No	
ReflexMultishot	759.00	184.98°	No	-44.93°	No	
ReflexMultishot	762.00	184.95°	No	-44.84°	No	
ReflexMultishot	771.00	185.12°	No	-44.54°	No	
ReflexMultishot	777.00	185.25°	No	-44.40°	No	
ReflexMultishot	780.00	185.40°	No	-44.30°	No	
ReflexMultishot	789.00	185.77°	No	-44.21°	No	
ReflexMultishot	795.00	185.82°	No	-44.13°	No	
ReflexMultishot	798.00	186.39°	No	-44.10°	No	
ReflexMultishot	801.00	185.66°	No	-43.94°	No	
ReflexMultishot	804.00	186.07°	No	-43.77°	No	
ReflexMultishot	807.00	185.50°	No	-43.49°	No	
ReflexMultishot	810.00	186.18°	No	-43.57°	No	
ReflexMultishot	825.00	186.88°	No	-43.07°	No	
ReflexMultishot	828.00	186.52°	No	-43.01°	No	
ReflexMultishot	831.00	186.78°	No	-42.97°	No	
ReflexMultishot	840.00	187.13°	No	-42.79°	No	
ReflexMultishot	843.00	187.49°	No	-42.72°	No	
ReflexMultishot	846.00	187.14°	No	-42.66°	No	
ReflexMultishot	849.00	187.33°	No	-42.57°	No	
ReflexMultishot	852.00	187.32°	No	-42.47°	No	
ReflexMultishot	855.00	187.18°	No	-42.40°	No	
ReflexMultishot	858.00	187.50°	No	-42.28°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	861.00	187.30°	No	-42.21°	No	
ReflexMultishot	873.00	187.79°	No	-42.03°	No	
ReflexMultishot	879.00	188.09°	No	-41.90°	No	
ReflexMultishot	882.00	187.63°	No	-41.88°	No	
ReflexMultishot	885.00	188.11°	No	-41.77°	No	
ReflexMultishot	888.00	187.92°	No	-41.71°	No	
ReflexMultishot	891.00	188.22°	No	-41.67°	No	
ReflexMultishot	894.00	188.08°	No	-41.60°	No	
ReflexMultishot	897.00	188.29°	No	-41.48°	No	
ReflexMultishot	900.00	188.52°	No	-41.39°	No	
ReflexMultishot	909.00	188.29°	No	-41.22°	No	
ReflexMultishot	912.00	188.75°	No	-41.18°	No	
ReflexMultishot	915.00	189.15°	No	-41.13°	No	
ReflexMultishot	918.00	189.54°	No	-41.04°	No	
ReflexMultishot	921.00	189.18°	No	-40.98°	No	
ReflexMultishot	924.00	189.47°	No	-40.86°	No	
ReflexMultishot	927.00	189.61°	No	-40.80°	No	
ReflexMultishot	930.00	189.21°	No	-40.69°	No	
ReflexMultishot	933.00	189.42°	No	-40.59°	No	
ReflexMultishot	936.00	189.41°	No	-40.54°	No	
ReflexMultishot	939.00	189.16°	No	-40.43°	No	
ReflexMultishot	945.00	189.45°	No	-40.30°	No	
ReflexMultishot	948.00	190.02°	No	-40.25°	No	
ReflexMultishot	951.00	189.61°	No	-40.17°	No	
ReflexMultishot	954.00	189.09°	No	-40.05°	No	
ReflexMultishot	960.00	189.63°	No	-39.81°	No	
ReflexMultishot	963.00	189.59°	No	-39.71°	No	
ReflexMultishot	969.00	189.68°	No	-39.73°	No	
ReflexMultishot	972.00	189.66°	No	-39.74°	No	
ReflexMultishot	975.00	189.61°	No	-39.73°	No	

		Description
0.00	54.50	MT **Overburden** OVERBURDEN
54.50	470.70	T2U **Intermediate tuff - undifferenciated** Intermediat lapilli and bloc tuff. Medium grey. Weak pervasive greenschist alteration and moderate pervasive Car. Weak regional deformation at 50-60CA. 5% pl-mm barren Qtz+Car veinlets trhroughout without preferential orientation traces of synvolcanic Py, up to 1% locally. 70ca lower contact, sharp
470.70	597.40	V2J **Andesite** Andesitic flow, aphanitic, blueish/grey. Weak regional deformation at 50CA. Cut by 2 minor faults. <1% diss synvolcanic Py. Transitional lower contact to a more tuffaceous unit.
515.90	530.00	T2U **Intermediate tuff - undifferenciated** Light grey intermediate lapilli tuff band. Massive, no significant alteration nor mineralization.
560.80	562.50	T2U **Intermediate tuff - undifferenciated** Light grey intermediate lapilli tuff band. Massive, no significant alteration nor mineralization.
583.00	584.90	I2 **Intermediate intrusive** Light grey massive I2, contacts unclear, seems high angle CA.
597.40	660.30	T2U **Intermediate tuff - undifferenciated** Light grey/green lapilli tuff. weak regional deformation at 50-60ca. Series of Tl veinlets and pl-cm patches throughout, no preferential orientation. Traces of finely diss Py. 30CA lower contact

		Description
660.30	975.00	I2I
		Quartz-Diorite
		Bevcon pluton, Qtz diorite.
		Mostly massive and weakly altered. Locally cut by mineralized shear bands and tension veins.
		QFP dyke at 759,4-771m.
		EOH 975m
		EOH 975m
758.50	759.40	I3
		Mafic intrusive 60°
		60ca sheared I3 dyke marking the QFP top contact.
759.40	771.00	QFP
		Quartz Feldspath Porphyry
		QFP dyke, mostly massive, weak CS and TI veinlets between 763-765m; tension TI vein at 766.6m
		Both contact are marke by a metric sheare dI3 dyke.
771.00	773.60	I3
		Mafic intrusive
		60ca sheared I3 dyke marking the QFP bottom contact.
807.70	809.50	I3
		Mafic intrusive 45°
		Sheared I3 dyke at 45ca. Couple of mineralized shear veins on the last meter, 1% Py+Cpy

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
144.40	145.40	1.00	0.005	QMX32762	
145.40	146.50	1.10	0.005	QMX32763	
146.50	147.20	0.70	0.005	QMX32764	
147.20	148.70	1.50	0.010	QMX32765	
148.70	150.00	1.30	0.005	QMX32767	
150.00	151.50	1.50	0.020	QMX32768	
151.50	153.00	1.50	0.005	QMX32769	
153.00	154.50	1.50	0.005	QMX32770	
154.50	156.00	1.50	0.140	QMX32771	
156.00	157.50	1.50	1.850	QMX32773	
157.50	159.00	1.50	0.140	QMX32774	
159.00	160.00	1.00	0.020	QMX32775	
160.00	161.40	1.40	0.005	QMX32776	
174.20	175.60	1.40	0.005	QMX32777	
175.60	176.70	1.10	0.010	QMX32779	
176.70	178.00	1.30	0.060	QMX32780	
178.00	178.80	0.80	0.005	QMX32781	
178.80	180.00	1.20	0.005	QMX32782	
180.00	181.20	1.20	0.005	QMX32783	
195.50	196.80	1.30	0.005	QMX32784	
196.80	197.90	1.10	0.005	QMX32785	
197.90	198.50	0.60	0.570	QMX32787	
198.50	199.50	1.00	0.030	QMX32788	
199.50	201.00	1.50	0.050	QMX32789	
211.60	212.70	1.10	0.010	QMX32790	
212.70	213.60	0.90	0.010	QMX32791	
213.60	215.00	1.40	0.005	QMX32793	
215.00	216.00	1.00	0.005	QMX32794	
216.00	217.50	1.50	0.005	QMX32795	
217.50	219.00	1.50	0.005	QMX32796	
219.00	220.50	1.50	0.020	QMX32797	
220.50	222.00	1.50	0.005	QMX32799	
222.00	222.60	0.60	0.005	QMX32800	
222.60	224.00	1.40	0.005	QMX32801	
224.00	225.30	1.30	0.005	QMX32802	
225.30	226.10	0.80	0.005	QMX47987	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
226.10	227.60	1.50	0.020	QMX32803	
227.60	228.80	1.20	0.005	QMX32804	
228.80	230.00	1.20	0.005	QMX32805	
230.00	231.00	1.00	0.005	QMX32807	
231.00	231.70	0.70	0.005	QMX32808	
231.70	232.90	1.20	0.005	QMX32809	
232.90	234.00	1.10	0.005	QMX32810	
234.00	235.50	1.50	0.010	QMX32811	
235.50	237.00	1.50	0.005	QMX32813	
237.00	238.50	1.50	0.005	QMX32814	
238.50	240.00	1.50	0.005	QMX32815	
240.00	241.50	1.50	0.020	QMX32816	
241.50	243.00	1.50	0.005	QMX32817	
243.00	244.50	1.50	0.005	QMX32819	
244.50	246.00	1.50	0.005	QMX32820	
246.00	247.50	1.50	0.005	QMX32821	
247.50	249.00	1.50	0.005	QMX32822	
249.00	250.50	1.50	0.005	QMX32823	
250.50	252.00	1.50	0.010	QMX32824	
252.00	253.50	1.50	0.005	QMX32825	
253.50	254.30	0.80	0.005	QMX32827	
254.30	255.50	1.20	0.005	QMX32828	
255.50	256.50	1.00	0.130	QMX32829	
256.50	258.00	1.50	0.005	QMX32830	
258.00	259.00	1.00	0.005	QMX32831	
259.00	260.10	1.10	0.005	QMX32833	
260.10	261.20	1.10	0.005	QMX32834	
261.20	261.70	0.50	0.005	QMX32835	
261.70	263.00	1.30	0.005	QMX32836	
263.00	264.00	1.00	0.005	QMX32837	
264.00	265.00	1.00	0.005	QMX32839	
265.00	266.30	1.30	0.005	QMX32840	
266.30	267.00	0.70	0.005	QMX32841	
267.00	268.50	1.50	0.005	QMX32842	
268.50	270.00	1.50	0.005	QMX32843	
369.00	370.20	1.20	0.005	QMX32844	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
370.20	371.10	0.90	0.005	QMX32845	
371.10	372.50	1.40	0.005	QMX32847	
372.50	374.00	1.50	0.005	QMX32848	
374.00	375.00	1.00	0.005	QMX32849	
375.00	376.00	1.00	0.005	QMX32850	
376.00	377.00	1.00	0.020	QMX32851	
377.00	378.00	1.00	0.030	QMX32853	
378.00	379.50	1.50	0.010	QMX32854	
379.50	381.00	1.50	0.070	QMX32855	
381.00	382.50	1.50	0.020	QMX32856	
382.50	384.00	1.50	0.030	QMX32857	
384.00	385.50	1.50	0.020	QMX32859	
385.50	386.20	0.70	0.180	QMX32860	
386.20	387.50	1.30	0.020	QMX32861	
387.50	388.70	1.20	0.005	QMX32862	
388.70	390.00	1.30	0.005	QMX32863	
390.00	391.50	1.50	0.005	QMX32864	
391.50	393.00	1.50	0.005	QMX32865	
393.00	394.50	1.50	0.005	QMX32867	
394.50	396.00	1.50	0.005	QMX32868	
396.00	397.30	1.30	0.005	QMX32869	
488.40	489.40	1.00	0.020	QMX32870	
489.40	490.50	1.10	0.020	QMX32871	
490.50	491.50	1.00	0.180	QMX32873	
491.50	493.00	1.50	0.070	QMX32874	
493.00	494.50	1.50	0.005	QMX32875	
494.50	495.50	1.00	0.040	QMX32876	
495.50	496.50	1.00	0.010	QMX32877	
496.50	498.00	1.50	0.150	QMX32879	
498.00	499.50	1.50	0.005	QMX32880	
499.50	501.00	1.50	0.020	QMX32881	
501.00	502.40	1.40	0.005	QMX32882	
502.40	503.90	1.50	0.020	QMX32883	
503.90	504.90	1.00	0.005	QMX32884	
504.90	505.90	1.00	0.005	QMX32885	
505.90	506.50	0.60	0.110	QMX32887	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
506.50	507.50	1.00	0.005	QMX32888	
507.50	508.50	1.00	0.005	QMX32889	
508.50	510.00	1.50	0.005	QMX32890	
510.00	511.50	1.50	0.005	QMX32891	
511.50	513.00	1.50	0.005	QMX32893	
540.10	541.60	1.50	0.005	QMX32894	
541.60	542.70	1.10	0.005	QMX32895	
542.70	543.40	0.70	0.010	QMX32896	
543.40	544.50	1.10	0.005	QMX32897	
544.50	545.90	1.40	0.005	QMX32899	
545.90	547.20	1.30	0.005	QMX32900	
547.20	548.20	1.00	0.005	QMX32901	
548.20	549.20	1.00	0.030	QMX32902	
549.20	550.30	1.10	0.005	QMX32903	
550.30	551.40	1.10	0.005	QMX32904	
551.40	552.70	1.30	0.005	QMX32905	
552.70	554.20	1.50	0.005	QMX32907	
554.20	555.60	1.40	0.005	QMX32908	
555.60	556.60	1.00	0.030	QMX32909	
556.60	558.00	1.40	0.020	QMX32910	
558.00	559.50	1.50	0.030	QMX32911	
559.50	560.80	1.30	0.005	QMX32913	
560.80	561.60	0.80	0.005	QMX32914	
561.60	562.50	0.90	0.005	QMX32915	
562.50	564.00	1.50	0.005	QMX32916	
564.00	565.00	1.00	0.080	QMX32917	
565.00	565.90	0.90	0.005	QMX32919	
565.90	567.20	1.30	0.005	QMX32920	
567.20	568.50	1.30	0.005	QMX32921	
568.50	570.00	1.50	0.005	QMX32922	
570.00	571.50	1.50	0.005	QMX32923	
571.50	573.00	1.50	0.005	QMX32924	
573.00	574.50	1.50	0.005	QMX32925	
574.50	576.00	1.50	0.005	QMX32927	
576.00	577.00	1.00	0.005	QMX32928	
577.00	578.20	1.20	0.080	QMX32929	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
578.20	579.50	1.30	0.005	QMX32930	
579.50	580.70	1.20	0.005	QMX32931	
580.70	582.00	1.30	0.005	QMX32933	
582.00	583.00	1.00	0.005	QMX32934	
583.00	584.00	1.00	0.005	QMX32935	
584.00	584.90	0.90	0.005	QMX32936	
584.90	586.20	1.30	0.005	QMX32937	
586.20	587.40	1.20	0.005	QMX32939	
587.40	588.60	1.20	0.005	QMX32940	
588.60	589.60	1.00	0.005	QMX32941	
589.60	590.60	1.00	0.005	QMX32942	
590.60	591.70	1.10	0.010	QMX32943	
591.70	593.00	1.30	0.030	QMX32944	
593.00	594.00	1.00	0.020	QMX32945	
594.00	595.00	1.00	0.060	QMX32947	
595.00	596.00	1.00	0.005	QMX32948	
596.00	597.40	1.40	0.005	QMX32949	
597.40	598.60	1.20	0.005	QMX32950	
598.60	600.00	1.40	0.005	QMX32951	
600.00	601.50	1.50	0.005	QMX32953	
601.50	603.00	1.50	0.020	QMX32954	
603.00	604.50	1.50	0.005	QMX32955	
604.50	606.00	1.50	0.005	QMX32956	
606.00	607.50	1.50	0.010	QMX32957	
607.50	609.00	1.50	0.010	QMX32959	
609.00	610.50	1.50	0.005	QMX32960	
610.50	612.00	1.50	0.005	QMX32961	
612.00	613.00	1.00	0.005	QMX32962	
613.00	614.20	1.20	0.005	QMX32963	
614.20	614.70	0.50	0.005	QMX32964	
614.70	616.00	1.30	0.005	QMX32965	
616.00	617.00	1.00	0.005	QMX32967	
617.00	618.00	1.00	0.005	QMX32968	
618.00	619.50	1.50	0.005	QMX32969	
619.50	621.00	1.50	0.005	QMX32970	
621.00	622.50	1.50	0.005	QMX32971	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
622.50	624.00	1.50	0.005	QMX32973	
624.00	625.50	1.50	0.005	QMX32974	
625.50	627.00	1.50	0.005	QMX32975	
627.00	628.50	1.50	0.040	QMX32976	
628.50	630.00	1.50	0.005	QMX32977	
630.00	631.50	1.50	0.005	QMX32979	
631.50	633.00	1.50	0.005	QMX32980	
633.00	634.00	1.00	0.005	QMX32981	
634.00	635.00	1.00	0.005	QMX32982	
635.00	636.00	1.00	0.005	QMX32983	
636.00	637.50	1.50	0.005	QMX32984	
637.50	639.00	1.50	0.005	QMX32985	
639.00	640.50	1.50	0.005	QMX32987	
640.50	642.00	1.50	0.005	QMX32988	
642.00	643.50	1.50	0.010	QMX32989	
643.50	645.00	1.50	0.005	QMX32990	
645.00	646.50	1.50	0.005	QMX32991	
646.50	648.00	1.50	0.020	QMX32993	
648.00	649.50	1.50	0.100	QMX32994	
649.50	651.00	1.50	0.005	QMX32995	
651.00	652.50	1.50	0.020	QMX32996	
652.50	654.00	1.50	0.010	QMX32997	
654.00	655.50	1.50	0.005	QMX32999	
655.50	657.00	1.50	0.005	QMX33000	
657.00	658.00	1.00	0.005	QMX36001	
658.00	659.00	1.00	0.005	QMX36002	
659.00	660.30	1.30	0.005	QMX36003	
660.30	661.70	1.40	0.005	QMX36004	
661.70	663.00	1.30	0.005	QMX36005	
663.00	664.00	1.00	0.020	QMX36007	
664.00	665.00	1.00	5.780	QMX36008	
665.00	666.00	1.00	0.020	QMX36009	
666.00	666.50	0.50	0.830	QMX36010	
666.50	667.00	0.50	3.560	QMX36011	
667.00	667.50	0.50	9.630	QMX36013	
667.50	668.40	0.90	27.460	QMX36014	VG

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
668.40	669.00	0.60	83.410	QMX36016	VG
669.00	669.50	0.50	3.270	QMX36018	VG
669.50	670.00	0.50	139.210	QMX36020	VG
670.00	670.70	0.70	251.850	QMX36022	VG
670.70	671.20	0.50	19.000	QMX36024	VG
671.20	672.00	0.80	6.500	QMX36026	
672.00	673.00	1.00	0.690	QMX36028	
673.00	674.00	1.00	0.110	QMX36029	
674.00	675.00	1.00	0.040	QMX36030	
675.00	676.50	1.50	0.030	QMX36031	
676.50	677.70	1.20	0.040	QMX36033	
677.70	678.60	0.90	0.060	QMX36034	
678.60	679.70	1.10	0.130	QMX36035	
679.70	680.60	0.90	2.590	QMX36036	
680.60	681.60	1.00	0.240	QMX36037	
681.60	682.80	1.20	0.070	QMX36039	
682.80	684.00	1.20	0.005	QMX36040	
684.00	684.80	0.80	0.010	QMX36041	
684.80	686.30	1.50	0.020	QMX36042	
686.30	687.30	1.00	0.005	QMX36043	
687.30	688.30	1.00	0.005	QMX36044	
688.30	689.70	1.40	0.005	QMX36045	
689.70	690.30	0.60	0.005	QMX36046	
690.30	691.60	1.30	0.005	QMX36047	
691.60	693.00	1.40	0.005	QMX36049	
693.00	694.30	1.30	0.005	QMX36050	
694.30	695.10	0.80	0.210	QMX36051	
695.10	695.60	0.50	0.005	QMX36053	
695.60	696.80	1.20	0.005	QMX36054	
696.80	697.90	1.10	0.005	QMX36055	
697.90	699.00	1.10	0.005	QMX36056	
699.00	700.50	1.50	6.920	QMX36057	
700.50	702.00	1.50	0.060	QMX36059	
702.00	703.30	1.30	0.110	QMX36060	
703.30	704.00	0.70	0.010	QMX36061	
704.00	705.00	1.00	0.005	QMX36062	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
705.00	706.40	1.40	0.005	QMX36063	
706.40	707.60	1.20	0.005	QMX36064	
707.60	708.50	0.90	0.080	QMX36065	
708.50	709.00	0.50	0.005	QMX36067	
709.00	709.50	0.50	0.005	QMX36068	
709.50	711.00	1.50	0.005	QMX36069	
711.00	712.50	1.50	0.005	QMX36070	
712.50	713.50	1.00	0.010	QMX36071	
713.50	714.00	0.50	0.005	QMX36073	
714.00	715.50	1.50	0.005	QMX36074	
715.50	717.00	1.50	0.005	QMX36075	
717.00	718.50	1.50	0.005	QMX36076	
718.50	720.00	1.50	0.005	QMX36077	
720.00	721.50	1.50	0.005	QMX36079	
721.50	723.00	1.50	0.005	QMX36080	
723.00	724.00	1.00	0.005	QMX36081	
724.00	725.00	1.00	0.130	QMX36082	
725.00	726.00	1.00	0.005	QMX36083	
726.00	727.50	1.50	0.005	QMX36084	
727.50	729.00	1.50	0.005	QMX36085	
729.00	730.50	1.50	0.005	QMX36087	
730.50	731.70	1.20	0.005	QMX36088	
731.70	732.80	1.10	0.005	QMX36089	
732.80	733.50	0.70	0.005	QMX36090	
733.50	734.50	1.00	0.060	QMX36091	
734.50	735.50	1.00	0.020	QMX36093	
735.50	737.00	1.50	0.005	QMX36094	
737.00	738.00	1.00	0.020	QMX36095	
738.00	738.70	0.70	0.060	QMX36096	
738.70	739.60	0.90	0.020	QMX36097	
739.60	740.40	0.80	0.005	QMX36099	
740.40	741.40	1.00	0.005	QMX36100	
741.40	742.70	1.30	0.030	QMX36101	
742.70	744.00	1.30	0.005	QMX36102	
744.00	745.50	1.50	0.005	QMX36103	
745.50	747.00	1.50	0.005	QMX36104	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
747.00	748.50	1.50	0.005	QMX36105	
748.50	750.00	1.50	0.005	QMX36107	
750.00	751.50	1.50	0.005	QMX36108	
751.50	752.40	0.90	0.020	QMX36109	
752.40	753.40	1.00	0.005	QMX36110	
753.40	754.50	1.10	0.005	QMX36111	
754.50	755.70	1.20	0.050	QMX36113	
755.70	757.00	1.30	0.210	QMX36114	
757.00	757.60	0.60	0.360	QMX36115	
757.60	758.50	0.90	0.005	QMX36116	
758.50	759.40	0.90	0.020	QMX36117	
759.40	760.60	1.20	0.150	QMX36119	
760.60	762.00	1.40	0.030	QMX36120	
762.00	763.00	1.00	0.005	QMX36121	
763.00	763.50	0.50	0.020	QMX36122	
763.50	764.00	0.50	0.040	QMX36123	
764.00	765.00	1.00	0.005	QMX36124	
765.00	766.40	1.40	0.005	QMX36125	
766.40	766.90	0.50	0.010	QMX36127	
766.90	768.10	1.20	0.005	QMX36128	
768.10	769.50	1.40	0.005	QMX36129	
769.50	771.00	1.50	0.030	QMX36130	
771.00	772.20	1.20	0.020	QMX36131	
772.20	772.80	0.60	0.610	QMX36133	
772.80	773.60	0.80	0.030	QMX36134	
773.60	774.80	1.20	0.020	QMX36135	
774.80	775.90	1.10	0.020	QMX36136	
775.90	777.30	1.40	0.005	QMX36137	
777.30	778.50	1.20	0.005	QMX36139	
778.50	780.00	1.50	0.020	QMX36140	
780.00	781.50	1.50	0.005	QMX36141	
781.50	783.00	1.50	0.005	QMX36142	
783.00	784.50	1.50	0.005	QMX36143	
784.50	786.00	1.50	0.005	QMX36144	
786.00	787.50	1.50	0.005	QMX36145	
787.50	789.00	1.50	0.005	QMX36147	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
789.00	790.50	1.50	0.005	QMX36148	
790.50	792.00	1.50	0.005	QMX36149	
792.00	793.50	1.50	0.005	QMX36150	
793.50	795.00	1.50	0.005	QMX36151	
795.00	796.50	1.50	0.005	QMX36153	
796.50	797.80	1.30	0.005	QMX36154	
797.80	799.20	1.40	0.005	QMX36155	
799.20	800.50	1.30	0.005	QMX36156	
800.50	802.00	1.50	0.005	QMX36157	
802.00	803.50	1.50	0.005	QMX36159	
803.50	805.00	1.50	0.005	QMX36160	
805.00	806.50	1.50	0.005	QMX36161	
806.50	807.70	1.20	0.690	QMX36162	
807.70	808.70	1.00	0.020	QMX36163	
808.70	809.50	0.80	0.050	QMX36164	
809.50	810.40	0.90	0.990	QMX36165	
810.40	811.70	1.30	0.005	QMX36167	
811.70	813.00	1.30	0.040	QMX36168	
813.00	814.50	1.50	0.010	QMX36169	
814.50	816.00	1.50	0.005	QMX36170	
816.00	817.50	1.50	0.005	QMX36171	
817.50	819.00	1.50	0.005	QMX36173	
819.00	820.50	1.50	0.030	QMX36174	
820.50	822.00	1.50	0.020	QMX36175	
822.00	822.60	0.60	0.020	QMX36176	
822.60	823.50	0.90	0.005	QMX36177	
823.50	824.70	1.20	0.010	QMX36179	
824.70	826.10	1.40	0.005	QMX36180	
826.10	827.60	1.50	0.005	QMX36181	
827.60	829.10	1.50	0.005	QMX36182	
829.10	830.30	1.20	0.005	QMX36183	
830.30	831.80	1.50	0.005	QMX36184	
831.80	833.20	1.40	0.005	QMX36185	
833.20	834.70	1.50	0.005	QMX36187	
834.70	836.20	1.50	0.005	QMX36188	
836.20	837.70	1.50	0.005	QMX36189	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
837.70	838.20	0.50	0.005	QMX36190	
838.20	838.80	0.60	0.005	QMX36191	
838.80	839.30	0.50	0.005	QMX36193	
839.30	840.00	0.70	0.005	QMX36194	
840.00	841.30	1.30	0.005	QMX36195	
864.00	865.50	1.50	0.005	QMX36196	
865.50	867.00	1.50	0.020	QMX36197	
867.00	867.80	0.80	0.010	QMX36199	
867.80	868.30	0.50	0.005	QMX36200	
868.30	869.70	1.40	0.005	QMX36201	
869.70	871.20	1.50	0.005	QMX36202	
871.20	872.00	0.80	0.005	QMX36203	
872.00	872.60	0.60	0.020	QMX36204	
872.60	873.20	0.60	0.010	QMX36205	
873.20	874.20	1.00	0.020	QMX36207	
874.20	874.80	0.60	0.005	QMX36208	
874.80	875.50	0.70	0.020	QMX36209	
875.50	876.50	1.00	0.030	QMX36210	
876.50	877.80	1.30	0.070	QMX36211	
877.80	879.00	1.20	0.020	QMX36213	
879.00	880.50	1.50	0.240	QMX36214	
880.50	882.00	1.50	0.050	QMX36215	
882.00	883.50	1.50	0.005	QMX36216	
897.10	898.20	1.10	0.005	QMX36217	
898.20	899.20	1.00	0.005	QMX36219	
899.20	900.00	0.80	0.080	QMX36220	
900.00	901.50	1.50	0.005	QMX36221	
901.50	903.00	1.50	0.005	QMX36222	
903.00	904.50	1.50	0.005	QMX36223	
958.10	959.50	1.40	0.005	QMX36224	
959.50	960.60	1.10	0.005	QMX36225	
960.60	961.50	0.90	0.080	QMX36227	
961.50	962.30	0.80	0.020	QMX36228	
962.30	963.20	0.90	0.010	QMX36229	
963.20	964.20	1.00	0.005	QMX36230	
964.20	965.70	1.50	0.020	QMX36231	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
965.70	967.10	1.40	0.005	QMX36233	
967.10	968.30	1.20	0.005	QMX36234	
968.30	969.60	1.30	0.005	QMX36235	
969.60	970.80	1.20	0.005	QMX36236	
970.80	972.10	1.30	0.005	QMX36237	
972.10	973.50	1.40	0.005	QMX36239	
973.50	975.00	1.50	0.005	QMX36240	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
147.20	148.70	0.340	QMX32766	(Std)	STD37		0.0	
154.50	156.00	0.005	QMX32772	(Bln)	Marbre		0.8	
174.20	175.60	0.005	QMX32778	(Dbl)	QMX32777		0.0	
196.80	197.90	0.340	QMX32786	(Std)	STD37		0.0	
212.70	213.60	0.005	QMX32792	(Bln)	Marbre		0.7	
219.00	220.50	0.010	QMX32798	(Dbl)	QMX32797		0.0	
228.80	230.00	0.340	QMX32806	(Std)	STD37		0.0	
234.00	235.50	0.005	QMX32812	(Bln)	Marbre		0.7	
241.50	243.00	0.005	QMX32818	(Dbl)	QMX32817		0.0	
252.00	253.50	1.040	QMX32826	(Std)	STD31		0.0	
258.00	259.00	0.005	QMX32832	(Bln)	Marbre		0.7	
263.00	264.00	0.005	QMX32838	(Dbl)	QMX32837		0.0	
370.20	371.10	0.350	QMX32846	(Std)	STD37		0.0	
376.00	377.00	0.005	QMX32852	(Bln)	Marbre		0.7	
382.50	384.00	0.030	QMX32858	(Dbl)	QMX32857		0.0	
391.50	393.00	0.350	QMX32866	(Std)	STD28		0.0	
489.40	490.50	0.005	QMX32872	(Bln)	Marbre		0.7	
495.50	496.50	0.040	QMX32878	(Dbl)	QMX32877		0.0	
504.90	505.90	3.170	QMX32886	(Std)	STD32		0.0	
510.00	511.50	0.005	QMX32892	(Bln)	Marbre		0.7	
543.40	544.50	0.005	QMX32898	(Dbl)	QMX32897		0.0	
551.40	552.70	1.130	QMX32906	(Std)	STD31		0.0	
558.00	559.50	0.005	QMX32912	(Bln)	Marbre		0.7	
564.00	565.00	0.100	QMX32918	(Dbl)	QMX32917		0.0	
573.00	574.50	0.350	QMX32926	(Std)	STD37		0.0	
579.50	580.70	0.005	QMX32932	(Bln)	Marbre		0.7	
584.90	586.20	0.005	QMX32938	(Dbl)	QMX32937		0.0	
593.00	594.00	3.040	QMX32946	(Std)	STD32		0.0	
598.60	600.00	0.005	QMX32952	(Bln)	Marbre		0.9	
606.00	607.50	0.020	QMX32958	(Dbl)	QMX32957		0.0	
614.70	616.00	1.060	QMX32966	(Std)	STD38		0.0	
621.00	622.50	0.005	QMX32972	(Bln)	Marbre		0.6	
628.50	630.00	0.005	QMX32978	(Dbl)	QMX32977		0.0	
637.50	639.00	1.020	QMX32986	(Std)	STD31		0.0	
645.00	646.50	0.005	QMX32992	(Bln)	Marbre		0.8	
652.50	654.00	0.005	QMX32998	(Dbl)	QMX32997		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
661.70	663.00	12.570	QMX36006	(Std)	STD30		0.0	
666.50	667.00	0.005	QMX36012	(Bln)	Marbre		0.7	
667.50	668.40	0.005	QMX36015	(Bln)	Marbre		0.7	
668.40	669.00	0.005	QMX36017	(Bln)	Marbre		1.3	
669.00	669.50	0.005	QMX36019	(Bln)	Marbre		0.5	
669.50	670.00	0.010	QMX36021	(Bln)	Marbre		0.7	
670.00	670.70	0.030	QMX36023	(Bln)	Marbre		0.7	
670.70	671.20	12.310	QMX36025	(Std)	STD30		0.0	
671.20	672.00	0.210	QMX36027	(Dbl)	QMX36026		0.0	
672.00	673.00	6.340	QMX36247	(Std)	STD34			
672.00	673.00	6.340	QMX36248	(Std)	STD34			
675.00	676.50	0.005	QMX36032	(Bln)	Marbre		0.7	
680.60	681.60	0.310	QMX36038	(Dbl)	QMX36037		0.0	
690.30	691.60	1.090	QMX36048	(Std)	STD38		0.0	
694.30	695.10	0.005	QMX36052	(Bln)	Marbre		0.7	
699.00	700.50	5.940	QMX36058	(Dbl)	QMX36057		0.0	
707.60	708.50	6.880	QMX36066	(Std)	STD34		0.0	
712.50	713.50	0.005	QMX36072	(Bln)	Marbre		0.7	
718.50	720.00	0.005	QMX36078	(Dbl)	QMX36077		0.0	
727.50	729.00	0.340	QMX36086	(Std)	STD37		0.0	
733.50	734.50	0.005	QMX36092	(Bln)	Marbre		0.9	
738.70	739.60	0.030	QMX36098	(Dbl)	QMX47987		0.0	
747.00	748.50	3.100	QMX36106	(Std)	STD32		0.0	
753.40	754.50	0.005	QMX36112	(Bln)	Marbre		0.6	
758.50	759.40	0.020	QMX36118	(Dbl)	QMX36117		0.0	
765.00	766.40	1.070	QMX36126	(Std)	STD38		0.0	
771.00	772.20	0.005	QMX36132	(Bln)	Marbre		0.6	
775.90	777.30	0.005	QMX36138	(Dbl)	QMX36137		0.0	
786.00	787.50	3.010	QMX36146	(Std)	STD32		0.0	
793.50	795.00	0.005	QMX36152	(Bln)	Marbre		0.6	
800.50	802.00	0.005	QMX36158	(Dbl)	QMX36157		0.0	
809.50	810.40	1.060	QMX36166	(Std)	STD31		0.0	
816.00	817.50	0.005	QMX36172	(Bln)	Marbre		0.5	
822.60	823.50	0.005	QMX36178	(Dbl)	QMX36177		0.0	
831.80	833.20	3.030	QMX36186	(Std)	STD32		0.0	
838.20	838.80	0.005	QMX36192	(Bln)	Marbre		0.5	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
865.50	867.00	0.010	QMX36198	(Dbl)	QMX36197		0.0	
872.60	873.20	6.960	QMX36206	(Std)	STD26		0.0	
876.50	877.80	0.005	QMX36212	(Bln)	Marbre		0.7	
897.10	898.20	0.005	QMX36218	(Dbl)	QMX36217		0.0	
959.50	960.60	1.070	QMX36226	(Std)	STD38		0.0	
964.20	965.70	0.005	QMX36232	(Bln)	Marbre		1.1	
970.80	972.10	0.005	QMX36238	(Dbl)	QMX36237		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
59.50	61.50	CS	1	55	Weak to moderate CS at 55CA	
110.60	117.00	FA	2		Poor RQD and recovery suggesting the presence of a fault, 1m total CNR	
126.00	130.10	CS	1	50	Weak CS at 50CA	
136.90	142.50	CS	1	50	Weak to moderate CS	
148.70	160.00	CS	2	60	Moderate CS with a weak Ser alteration and <1% diss Py. Creanulation visible at 156m.	
176.70	178.80	CS	1	50	Weak to moderate CS, traces of Py and couple of cm to pl-cm shear veins	
197.90	199.50	CS	1	50	Weaks CS at 50CA, traces of diss Py	
227.60	231.70	CS	2	60	Moderate CS at 60ca, weak alteration and no significant mineralization.	
240.00	247.50	CS	2	60	Moderate CS at 60ca, Couple of pl-cm shears veins with Ser and a few large Py chunks.	
247.50	268.50	CS	1	60	Weakenin of the CS at 60ca with large pl-dm mineralized tensiomn veins towards the end	
282.40	294.00	CS	1	50	Weak CS at 50ca, nothing significant	
325.30	333.00	CS	1	50	Weak CS at 50ca, nothing significant.	
374.00	377.00	CS	2	50	Moderate CS with fault at 50ca	
385.50	387.50	CS	2	60	Moderate cs at 60ca with fault.	
490.50	491.50	FA	1	60	Faulted shear at 60ca	
491.50	495.50	CS	1	60	Weak shear at 50ca	
503.90	508.50	CS	1	60	Weak 60ca shear	
541.60	548.20	CS	1	50	Weak to moderate CS at 50ca	
565.90	567.20	CS	2	50	Mineralized shear at 50ca, vuggy Qtz+Car veins with 2-3% Py	
577.00	579.50	CS	2	55	Moderate CS at 55CA	
607.50	610.50	CS	1	50	Weak CS at 50ca	
678.00	678.30	CS	1	70	Weak CS at 70ca	
694.30	696.80	CS	1	60	Weak CS at 60ca, chloritised, 10cm banded shear vein at 694.5m	
732.80	735.50	CS	2	40	Moderate CS at 40ca, Shear vein over 60cm CL, mineralized with 1-2% diss Py,	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					Ser+Chl alteration	
750.00	752.40	CS	2	50	Weak to moderate CS at 50ca.	
755.70	759.40	CS	2	60	Moderate CS at 60ca, patchy Ser+Chl+Ank alteration within the intrusive and pervasive Chl of the I3 dyke.	
771.00	773.60	CS	2	60	60ca sheared I3 dyke marking the QFP bottom contact.	
806.50	807.00	CS	2	40	Moderate shear band at 40ca	
807.70	809.50	CS	2	45	Sheared I3 dyke at 45ca.	
822.60	824.70	CS	2	70	Mineralized CS at 70ca, up to 2% diss Py	
854.80	856.20	CS	1	55	Weak shear band at 55 ca	
898.20	901.50	CS	2	45	Moderate shear band at 45ca.	
924.60	926.40	CS	1	60	Weak CS at 60ca.	
959.50	962.30	CS	2	50	Moderate CS at 50ca.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
146.50	147.20	Vn	60	40.00	VQCCL							CS	Couple of shear vein? precedes the weak CS. Irregular contacts sub-// to the deformation. Seems barren.
176.70	178.00	Vn	50	30.00	VQCCL							CS	Series of cm to pl-cm shear veins, traces of diss Py, no ignificatn alteration selvage.
197.90	198.50	Vn	35	60.00	VQCCL		0.50					CS	8cm thick Qtz+Chl+Car vein at 35ca, irregular contact, diss Py.
198.50	199.10	Vn	20	50.00	VQCCL T		0.10					T	Tensions veins at low angle CA, irregular contacts, locally brecciated with Tl, traces of Py
222.40	222.50	Vn	60	80.00	VQCCL T							T	8cm thick tensiomn vein at 60CA, traces of Tl, seems barren, no alteration selvage.
228.50	228.60	Vn	60	85.00	VQC							CS	8cm thick shear vein at 60ca, weak Ser in selvage, seems barren.
240.00	247.50	Vn	60	5.00	VQC		0.20					CS	5% of pl-mm to pl-cm shear veins, moderate Ser selvage and a few diss large Py chunks.
253.90	254.10	Vn	60	90.00	VQCCL		1.00					CS	12cm thick shear vein with 1%Py
260.10	261.20	Vn	80	80.00	VQCCL T		0.10					T	80cm thick tension vein, wer Ser in the selvage, traces of Py.
261.40	261.60	Vn	80	100.00	VQCCL T							T	20cm thick tension vein, barren
266.50	266.80	Vn	65	100.00	VQC							T	30 cm thick tension vein, barren
325.30	333.00	Vn	50	5.00	VQC							CS	Series of barren cm to pl-cm Qtz+car vein with a weak Ser selvage
370.35	370.40	Vn	75	70.00	VQCT		1.00					T	Tension vein at 75ca, diss Py, weak Ser selvage.
376.10	376.40	Vn	45	60.00	VQCT					Sp	5.00	CS	Banded shear vein with sphalerite?
385.90	386.00	Vn	65	90.00	VQC		2.00		2.00	Sp	5.00	CS	10cm thick shear vein at 65ca,

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													mineralized with Po+Py+Sp.
393.30	394.40	Vn	10	75.00	VQC							T	Barrenn VQC sub-// to the CA
465.90	466.00	Vn	50	100.00	VQC								10cm thick VQC at 50ca, barren, weak Ser selvage
490.95	491.20	Vn	60	85.00	VQCT		1.00					CS	20cm thick shear vein, moderate Se selvage, 1% diss Py.
494.95	495.00	Vn	55	80.00	VQCCL		0.50					CS	5cm thick banded shear vein, <1% finely diss Py.
496.55	496.60	Vn	55	100.00	VQCCL		0.50					CS	5cm thick banded shear vein, <1% finely diss Py.
505.90	506.30	Vn	60	60.00	VQCCL T		2.00					CS	20cm thick shear vein at 60ca cut by a couple on cm echelon tension veins at high angle. Moderate Ser selvage mineralized with 2% finely diss Py.
507.10	507.20	Vn	50	100.00	VQCCL							CS	Barren CS vein, 10cm thick
542.70	543.40	Vn	40	50.00	VQCCL T		0.50					CS	Series of banded CS veins, moderate to stronf Ser selvage, traces of finely diss Py.
551.40	555.60	Vn	45	50.00	VQC							BRE	Series of pl-dm thick barren Qtz+Car breccia vein.
564.00	567.20	Vn	50	10.00	VQC		2.50					CS	Series of vuggy Qtz+Car veins mostly // to the deformation, mineralized with 2-3% Py
569.50	570.00	Vn	75	70.00	VQCCL		0.50					BRE	Qtz+Car+Chl vein breccia, traces of Py, not significant alteration selvage
577.10	577.20	Vn	55	85.00	VQCCL T		1.00					CS	9cm thick shear vein, 1% finely diss Py.
590.60	607.50	Vnl		1.00	VT		1.00					T	Series of Tl veinlets throughout with no preferential orientation. Mineralized with Py stringers.
614.20	622.50	Vn	60	5.00	VQCCL		5.00					T	Series of pl-cm to dm Qtz+Car+chl veins around 60ca, seems barren.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
636.00	642.00	Vn	40	2.00	VQCCL							T	Series of pl-cm to dm Qrz+Car+Chl veins at 40ca, seems barren.
647.75	647.80	Vn	40	100.00	VQCCL T		0.50					CS	Banded shear vein, weak alteration selvage with <1% coarse diss Py.
664.50	666.50	Vn	40	10.00	VQCCL T		1.00	1.00				T	Couple of cm to pl-cm tension veins around 40ca and higher angle Tl veinlets. 2% diss Cpy+Py
667.00	671.20	Vn	10	90.00	VQT	0.10	3.00	1.00		Mo	0.10	T	Mineralized Qtz+Tl tension vein sub-// to the CA, undetermined real thickness. Large pl-cm to dm euhedral Py chunks, diss Cpy and Mo surronding a Cpy cluster at 671m. Multiple VG specks throughout.
677.70	679.70	Vn		5.00	VQCCL T		0.50	0.10				CS	Series of cm to pl-cm veins with no preferencial orientation, mix CS and T. Weak Ser selvage, <1% diss Py +/-Cpy
679.70	680.60	Vn	80	70.00	VQCT		1.00	0.10				T	60cm thick Qtz+Car+Tl tension vein, moderate to strong Ser selvage, 1-2% diss Py in selvage with tr. of Cpy.
690.00	690.20	Vn	45	65.00	VQCT		0.20					T	6cm thick banded Qtz+Car+Tl vein at 45ca, moderate Ser selvage, <1% diss Py.
694.50	694.80	Vn	35	35.00	VQCT		0.50					CS	10cm thick banded Qtz+Car+Tl vein at 35ca, moderate Ser selvage, 1% diss Py.
700.30	705.00	Vnl		2.00	VQCT		1.00					T	Series of Qtz+Car+Tl veins and veinlets with no preferential orientation, moderate Ser selvage, 1% diss Py in host rock
707.80	708.40	Vn	50	40.00	VQCT		3.00					T	20cm thick tension vein at 50ca

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													with a strong Tl+Ser selvage, mineralized with 3% Py
709.30	709.40	Vn	40	80.00	VQCT		0.50					T	5cm thick tension Qtz+Car+Tl vein at 40ca, no alteration selvage, <1% diss Py.
713.80	713.90	Vn	65	20.00	VQCT		0.50					CS	2cm thick tension vein at 65ca, strong Ser selvage with <1% diss Py.
720.00	724.30	Vnl	75	1.00	VQT		2.00					T	Dispersed Qtz+Tl veinlets, mostly at high angle, up to 2% diss Py in host rock
724.30	724.50	Vn	65	100.00	VQT		2.00					T	20cm thick Qtz+Tl tension vein, moderate Ser selvage, up to 2% coarse diss Py in host rock.
724.50	726.00	Vnl	65	1.00	VQT		2.00					T	Dispersed Qtz+Tl veinlets, mostly at high angle, up to 2% diss Py in host rock
733.60	734.20	Vn	40	100.00	VQT		2.00					CS	35cm thick shear vein at 40ca, brecciated texture. Ser+chl alteration selvage, up to 2% diss Py.
738.80	739.50	Vn	30	85.00	VQCT		4.00					T	70cm CL Qtz+Car+tk shear vein at 30ca. Strong Tl+ser selvage mineralized with up to 4% coarse diss Py.
752.00	752.10	Vn	50	80.00	VQCCL							CS	6cm thick shear vein at 50ca, moderate Ser+Chl selvage. Seems barren.
757.00	757.60	Vn	60	30.00	VQCCL T		2.00					CS	10cm thick shear vein, moderate to strong alteration selvage, up to 2% diss Py.
758.45	758.50	Vnl	60	25.00	VQCCL T		2.00					CS	Banded shear veinlets marking the I3 contact at 60ca.
763.00	763.50	Vnl	50	5.00	VQCT		1.00					CS	Interval with a couple od shear veinlets, weak alteration selvage, 1% finelly diss Py.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
764.50	764.80	Vn	35	10.00	VQCT		2.00					T	2cm thick tension vein at 35ca, weak Ser selavge and 2% coarse diss Py.
772.35	772.60	Vn	60	85.00	VQCCL		2.00					CS	25cm interval of banded shear vein, moderate to strong alteration selvage, up to 2% diss Py.
773.50	773.60	Vn	60	50.00	VQCCL		2.00					CS	Banded shear veinlets marking the I3 contact at 60ca.
797.80	799.20	Vn		5.00	VQTCL							T	Series of tension veins with no preferential orientation, no alteration selvage, seems barren.
806.50	807.00	Vn	40	30.00	VQCCL T		1.00					CS	Bande shear vein over 12cm at 40ca, 1% diss Py, moderate Ser selvage
808.70	809.50	Vn	45	25.00	VQCCL T		0.50	0.50				CS	Couple of shear veins at 45ca, 1% Py+Cpy
821.50	823.50	Vnl		2.00	VQCT		2.00						Interval with multiple Tl veinlets with no preferential orientation, up to 2% diss Py. Also 2 pl-cm to dm barrent Qtz tension veins between 822.3-822.7m.
837.80	838.00	Vn	45	90.00	VQCCL								20cm thick Qtz+Car+Chl vein at 45ca, seems barren
838.90	839.10	Vn	45	20.00	VQCCL								couple of pl-cm Qtz+Car+Chl vein at 45ca, seems barren
868.05	868.15	Vn	50	85.00	VQCT		2.00					T	7cm thick Qtz+car+tl tension vein at 50ca, 2% Py
872.70	873.10	Vn	50	100.00	VQCCL T		1.00					T	30cm thick Qtz+chal+Car+tl tension vein at 50ca, moderate Chl selvage, 1% diss Py.
874.40	874.70	Vn	40	80.00	VQCCL		0.50					T	20cm thick VQCCL at 40ca, traces of finely diss Py.
875.95	876.05	Vnl	30	10.00	VQT		1.00	0.50				T	VQT veinlet at 30ca mineralized with Py+Cpy

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
876.30	877.15	Vn		10.00	VQC							T	Series of barren pl-cm VQC with no preferential orientation
877.15	877.70	Vnl		5.00	VQT		1.00	0.20					Series of mineralized VQT veinlets folowinf the barren VQC veins, mineralized with Py+Cpy
882.20	882.30	Vn	75	30.00	VQCCL								Barren VQCCL at 30ca
899.30	899.90	Vn	45	70.00	VQCT		1.00					CS	Series of banded shear veins at 45ca, 1% fine diss Py.
960.60	962.30	Vn	50	10.00	VQCCL T		2.00					CS	Sereis of cm VQCCLT at 50ca, 2% diss Py.
962.30	963.20	Vn	60	5.00	VQCT		0.20					T	Interval with 2 VQT tension vein and veinlet, tr of diss Py

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
148.70	160.00		0.50						<1% diss Py within the shear, mm to pl-mm euhedral crystals.
247.50	268.50		0.50						<1% diss py associated to the CS
465.90	470.70		1.00						1% diss Py, synvolcanic, locally coarse
633.00	635.00			0.50	0.50				Diss synvolcanic Po+Cpy
658.00	658.50						Mg	2.00	2% Mg
667.00	671.20	1.00	3.00	1.00			Mo	0.10	Mineralized Qtz+Tl tension vein sub-// to the CA, undetermined real thickness. Large pl-cm to dm euhedral Py chunks, diss Cpy and Mo surronding a Cpy cluster at 671m. Multiple VG specks throughout.
755.70	758.50		2.00						Up to 2% diss Py associated to the CS and veins
822.60	824.70		2.00						Up to 2% diss Py.
864.00	882.00		1.50	0.20					1-2% diss Py in the host rock, traces of Cpy.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
148.70	160.00				1														Weak Ser associated to the CS
564.00	567.20				2														Moderate Ser associated to the shear and veining.
694.50	694.80													2					Chloritised shear
738.70	740.40				2							3							Ser+Tl alteration selvage.
755.70	758.50				2			2											Patchy vein selvage Ser+Chl+Ank alteration
758.50	759.40													3					I3 dyke, pervasive Chl.
786.00	788.00														1				Patchy FeK
809.50	811.40			2	2			2		1					2				Alteration band immediatly following the sheared I3 dyke. Moderate to strong Sil+Ser+FeK+Ank and a few Fuc specks.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
54.50	57.00	RQD: 24%; Recovered: 100%	2.50	2.50	100.00	0.60	24.00						
57.00	60.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
60.00	63.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
63.00	66.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
66.00	69.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
69.00	72.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
72.00	75.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
75.00	78.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
84.00	87.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
87.00	90.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
90.00	93.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
93.00	96.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
96.00	99.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
105.00	108.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
108.00	111.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
111.00	114.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
114.00	117.00	RQD: 13.33%; Recovered: 66.67%	3.00	2.00	66.67	0.40	13.33						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
213.00	216.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
228.00	231.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
231.00	234.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
288.00	291.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
327.00	330.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
360.00	363.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
489.00	492.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
492.00	495.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
594.00	597.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
609.00	612.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
684.00	687.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
687.00	690.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
690.00	693.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
693.00	696.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
696.00	699.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
744.00	747.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
747.00	750.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
750.00	753.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
753.00	756.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
756.00	759.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
759.00	762.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
762.00	765.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
765.00	768.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
768.00	771.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
771.00	774.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
774.00	777.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
777.00	780.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
780.00	783.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
783.00	786.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
786.00	789.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
789.00	792.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
792.00	795.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
795.00	798.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
798.00	801.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
822.00	825.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
825.00	828.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
843.00	846.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
846.00	849.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
852.00	855.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
855.00	858.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
858.00	861.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
861.00	864.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
864.00	867.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
867.00	870.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
870.00	873.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
873.00	876.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
876.00	879.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
879.00	882.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
882.00	885.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
885.00	888.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
888.00	891.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
891.00	894.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
894.00	897.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
897.00	900.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
900.00	903.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
903.00	906.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
906.00	909.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
909.00	912.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
912.00	915.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
915.00	918.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
918.00	921.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
921.00	924.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
924.00	927.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
927.00	930.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
930.00	933.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
933.00	936.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
936.00	939.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
939.00	942.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
942.00	945.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
945.00	948.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
948.00	951.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
951.00	954.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
954.00	957.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
957.00	960.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
960.00	963.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
963.00	966.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
966.00	969.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
969.00	972.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
972.00	975.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

Forage: **17311-22-047**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-02-14
Fin: 2022-02-27
Date description: 2022-06-07

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	317819.88
Plongée:	-75.00°	Nordant:	5329860.67
Longueur:	879.00	Elevation:	3332.58

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 402 **Nombre d'échantillons QAQC:** 69 **Longueur totale échantillonnée:** 444.00

Description:

Charles D'Amours géo. Stag 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
Collar	0.00	175.00°	No	-75.00°	No	
ReflexSingle	81.00	175.45°	No	-75.30°	No	
ReflexSingle	111.00	175.93°	No	-73.82°	No	
ReflexSingle	141.00	175.93°	No	-72.68°	No	
ReflexSingle	201.00	178.33°	No	-71.75°	No	
ReflexSingle	231.00	179.26°	No	-70.94°	No	
ReflexSingle	351.00	181.71°	No	-68.33°	No	
ReflexSingle	381.00	182.08°	No	-67.97°	No	
ReflexSingle	411.00	182.10°	No	-67.03°	No	
ReflexSingle	441.00	184.22°	No	-66.52°	No	
ReflexSingle	471.00	182.93°	No	-65.74°	No	
ReflexSingle	501.00	183.91°	No	-64.91°	No	
ReflexSingle	531.00	186.25°	No	-64.17°	No	
ReflexSingle	561.00	185.00°	No	-63.39°	No	
ReflexSingle	591.00	183.63°	No	-62.33°	No	
ReflexSingle	621.00	186.31°	No	-62.18°	No	
ReflexSingle	681.00	185.79°	No	-60.25°	No	
ReflexSingle	711.00	187.47°	No	-59.67°	No	

		Description
0.00	68.30	MT **Overburden** mort terrain
68.30	123.10	V2J **Andesite** Andesite, V2J Gris-bleuté, Granulométrie fine Cisaillement moyen-fort 40-50AC Stringer qz-carb, 5%, donannt un aspect marbré à l'unité. HCL réagit fortement Pyrite cubique, trace. Magnétite disséminée, trace
123.10	317.80	T2U **Intermediate tuff - undifferenciated 50°** tuffIntermediate Tuff, T2U Gris pâle, couleur généralement homogène Tuff a cristaux et lapillis et cendre. Déformation: bande de cisaillement 40-60 deg. Altération : silicification, albitisation intermitent, patch d'épidote. Texture : Très hétérogène, texture volcanique, amygdule, glomérule, écharde de verre. Litage volcano sédimentaire bien difini Veine : rare et isolé, Généralement veine de qz-carb (10-30cm) et stérile, stinger 5% Minéralisation : trace, localement py et cpy
317.80	486.80	V2J **Andesite** Andesite porphyrique. Roche gris-pâle, avec 60% cristaux de plagio. Plagio rectangulaire. Semble être monogénique. les Plagio flotte dans une pâte beaucoup plus foncé, mafique ? veine de quartz, cm-dm localement. Les veines de plus fortes amplitudes se rencontrent souvent en essaim avec d'autre veine. Altération: amas pluricentimétrique de chlorite massive. Intervale régulier de biotite (moy.) localement pyrite cubique (cm), rare.
416.50	418.50	I2 **Intermediate intrusive 50°** intrusif intermédiaire, I2 petite bande de la meme composition et du même aspect que la matrice de l'andesite porphyrique. trace de pyrite dispersé
421.80	424.80	I2 **Intermediate intrusive 50°** Intrusif intermédiaire, I2

		Description
		gris foncé, homogène aphanitique et dureté élevé Cisaillement moyen, 50-60deg. avec FF de calcite mm. semble être silicifié et micro patch albitisé, avec trace de pyrite légèrement étirée dans le sens de la foliation.
486.80	553.50	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement foliée - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu DÉFORMATION - foliation générale ou cisaillement faible entre 40-50deg.. ALTÉRATION - chloritisaiton et carbonatisation faible-moyenne sur l'ensemble de l'unité . VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - enveloppes de veines (0,1 - 0,3m) - Les veines peuvent parfois avoir un aspect bréchique. - forte altération difuse autour des veines - Les veines ont des contacts nets et ne semble pas avoir d'oriantation préférentielle- 0,5-1% stringers quartz-carb 1cm, stérile ou trace de pyrite foncé. MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement CONTACT Sup: Inf: 50deg
553.50	555.60	V2J **Andesite 50°** Andesite porphyrique. petite bande volcanique isolée Roche gris-pâle, avec 60% cristaux de plagio. Plagio rectangulaire. Semble être monogénique.

		Description
		les Plagio flotte dans une pâte beaucoup plus foncé, mafique ? veine de quartz,au contact inf. avec fine trace de py et po.
555.60	601.80	T2U **Intermediate tuff - undifferenciated** Tuff Intermédiaire, T2U. gris pâle verdatre à gris foncé Unité hétérogène Aspect général: Granulométrie moyenne, semble être un tuff a cristaux. Monogénique par endroit. Les cristaux baignent dans une pate mafique verdâtre. Veine : Veine de tension (qz-carb-chlo et séricite.) inclusion de la roche mère Amplitude vairant entre 5cm et 20cm. Texture: Légèrement bréchique par endroit, parfois forte concentration d'amygdule arrondis. Altération: Forte silicification, forte épidotisation, parfois bande potassique. Minéralisation: py et po trace dans les veines et aussi dans l'unité dispersé aléatoirement. Contact : Sup: 50 Inf: 50
601.80	620.90	V2J **Andesite 50°** Andesite, V2J gris foncé, teinte mauve. Unité homogène Roche faiblement bréchique, réseau de fractures mm remplit avec calcite ou chlorite. trace de chalcopyrite, finement disséminé. granulométrie aphanitique. L'unité au complet est magnétique, fine magnétite disséminé dans l'unité. Contact Sup: 50 Inf: 30
620.90	628.50	T2U **Intermediate tuff - undifferenciated 30°** Tuff Intermédiaire, T2U. gris pâle verdatre à gris foncé Unité hétérogène Aspect général: Granulométrie moyenne, semble être un tuff a cristaux. Monogénique par endroit. Les cristaux baignent dans une pate mafique verdâtre. Veine : Veine de tension (qz-carb-chlo et séricite.) inclusion de la roche mère Amplitude vairant entre 5cm et 20cm. Texture: Légèrement bréchique par endroit, parfois forte concentration d'amygdule arrondis.

		Description
		Altération: Forte silicification, forte épidotisation, parfois bande potassique. Minéralisation: py et po trace dans les veines et aussi dans l'unité dispersé aléatoirement.
628.50	879.00	I2I **Quartz Diorite** TONALITE-DIORITE - Gris bleuté légèrement flou à totalement flou (Blurred) - Unité généralement foliée - Grain moyen, équigranulaire - Plagioclas, tache de chlorite et quartz bleu DÉFORMATION - foliation générale ou cisaillement faible entre 40-50deg.. ALTÉRATION - chloritisaiton et carbonatisation faible-moyenne sur l'ensemble de l'unité . Hématisation faible-moyen sur l'ensemble de l'unité. Séricitisation moyenne dans les zone de cisaillement. VEINE-VEINULE - veine de quartz-to-carb avec parfois inclusion de chlorite pluricm - enveloppes de veines (0,1 - 0,3m) - Les veines peuvent parfois avoir un aspect bréchique. Les veines ont des contacts nets et ne semble pas avoir d'oriantation préférentielle- 0,5-1% stringers quartz-carb 1cm, stérile ou trace de pyrite foncé. MINÉRALISATION - Pyrite finement disséminé, 1-3mm dans host rock - la minéralisation se concentre généralement près des veines/veinules - semble y avoir des grains de magnétite localement CONTACT Sup: 50 ? incertain, diffus Inf:

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
68.30	69.00	0.70	0.005	QMX38108	Au+Ag+BM
69.00	70.50	1.50	0.005	QMX38109	Au+Ag+BM
70.50	72.00	1.50	0.005	QMX38110	Au+Ag+BM
72.00	73.50	1.50	0.005	QMX38111	Au+Ag+BM
73.50	75.00	1.50	0.020	QMX38113	Au+Ag+BM
75.00	76.50	1.50	0.080	QMX38114	Au+Ag+BM
76.50	77.00	0.50	0.040	QMX38115	Au+Ag+BM
77.00	78.40	1.40	0.010	QMX38116	Au+Ag+BM
78.40	79.20	0.80	0.650	QMX38117	Au+Ag+BM
79.20	80.10	0.90	3.800	QMX38119	Au+Ag+BM
80.10	80.70	0.60	0.005	QMX38120	Au+Ag+BM
80.70	81.40	0.70	0.010	QMX38121	Au+Ag+BM
81.40	82.90	1.50	0.020	QMX38122	Au+Ag+BM
82.90	84.40	1.50	0.060	QMX38123	Au+Ag+BM
84.40	85.90	1.50	0.005	QMX38124	Au+Ag+BM
85.90	86.40	0.50	0.220	QMX38125	Au+Ag+BM
86.40	87.90	1.50	0.005	QMX38127	Au+Ag+BM
87.90	89.40	1.50	0.005	QMX38128	Au+Ag+BM
89.40	89.90	0.50	0.005	QMX38129	Au+Ag+BM
89.90	90.90	1.00	0.005	QMX38130	Au+Ag+BM
90.90	92.40	1.50	0.005	QMX38131	Au+Ag+BM
92.40	93.70	1.30	0.005	QMX38133	Au+Ag+BM
93.70	94.50	0.80	0.005	QMX38134	Au+Ag+BM
94.50	96.00	1.50	0.005	QMX38135	Au+Ag+BM
96.00	97.50	1.50	0.005	QMX38136	Au+Ag+BM
97.50	99.00	1.50	0.005	QMX38137	Au+Ag+BM
99.00	100.00	1.00	0.005	QMX38139	Au+Ag+BM
100.00	100.50	0.50	0.030	QMX38140	Au+Ag+BM
100.50	102.00	1.50	0.005	QMX38141	Au+Ag+BM
102.00	103.50	1.50	0.005	QMX38142	Au+Ag+BM
103.50	104.60	1.10	0.005	QMX38143	Au+Ag+BM
104.60	105.20	0.60	0.005	QMX38144	Au+Ag+BM
105.20	105.70	0.50	0.010	QMX38145	Au+Ag+BM
105.70	106.90	1.20	0.005	QMX38147	Au+Ag+BM
106.90	108.40	1.50	0.010	QMX38148	Au+Ag+BM
108.40	109.90	1.50	0.005	QMX38149	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
121.50	123.00	1.50	0.005	QMX38150	Au+Ag+BM
123.00	124.50	1.50	0.005	QMX38151	Au+Ag+BM
124.50	125.00	0.50	0.005	QMX38153	Au+Ag+BM
125.00	125.50	0.50	0.010	QMX38154	Au+Ag+BM
125.50	126.40	0.90	0.010	QMX38155	Au+Ag+BM
126.40	127.00	0.60	0.005	QMX38156	Au+Ag+BM
127.00	128.50	1.50	0.005	QMX38157	Au+Ag+BM
128.50	130.00	1.50	0.005	QMX38159	Au+Ag+BM
130.00	131.50	1.50	0.005	QMX38160	Au+Ag+BM
131.50	132.70	1.20	0.005	QMX38161	Au+Ag+BM
132.70	134.20	1.50	0.005	QMX38162	Au+Ag+BM
134.20	135.70	1.50	0.005	QMX38163	Au+Ag+BM
135.70	136.90	1.20	0.005	QMX38164	Au+Ag+BM
136.90	138.40	1.50	0.005	QMX38165	Au+Ag+BM
138.40	139.10	0.70	0.005	QMX38167	Au+Ag+BM
139.10	139.70	0.60	0.040	QMX38168	Au+Ag+BM
139.70	140.20	0.50	0.005	QMX38169	Au+Ag+BM
140.20	141.30	1.10	0.005	QMX38170	Au+Ag+BM
141.30	142.70	1.40	0.005	QMX38171	Au+Ag+BM
155.00	155.80	0.80	0.005	QMX38173	Au+Ag+BM
155.80	156.90	1.10	0.005	QMX38174	Au+Ag+BM
156.90	157.50	0.60	0.005	QMX38175	Au+Ag+BM
157.50	159.00	1.50	0.005	QMX38176	Au+Ag+BM
159.00	160.50	1.50	0.020	QMX38177	Au+Ag+BM
160.50	162.00	1.50	0.010	QMX38179	Au+Ag+BM
162.00	162.70	0.70	0.005	QMX38180	Au+Ag+BM
192.00	193.50	1.50	0.005	QMX38181	Au+Ag+BM
193.50	194.50	1.00	0.005	QMX38182	Au+Ag+BM
194.50	195.50	1.00	0.005	QMX38183	Au+Ag+BM
195.50	196.70	1.20	0.010	QMX38184	Au+Ag+BM
196.70	197.30	0.60	0.005	QMX38185	Au+Ag+BM
197.30	198.10	0.80	0.005	QMX38187	Au+Ag+BM
198.10	199.00	0.90	0.030	QMX38188	Au+Ag+BM
199.00	200.50	1.50	0.005	QMX38189	Au+Ag+BM
200.50	202.00	1.50	0.005	QMX38190	Au+Ag+BM
202.00	203.50	1.50	0.005	QMX38191	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
203.50	205.00	1.50	0.005	QMX38193	Au+Ag+BM
205.00	206.20	1.20	0.005	QMX38194	Au+Ag+BM
206.20	207.00	0.80	0.005	QMX38195	Au+Ag+BM
207.00	208.50	1.50	0.005	QMX38196	Au+Ag+BM
208.50	210.00	1.50	0.040	QMX38197	Au+Ag+BM
210.00	210.80	0.80	0.020	QMX38199	Au+Ag+BM
210.80	212.00	1.20	0.005	QMX38200	Au+Ag+BM
212.00	213.40	1.40	0.005	QMX38201	Au+Ag+BM
213.40	214.70	1.30	0.005	QMX38202	Au+Ag+BM
214.70	215.80	1.10	0.040	QMX38203	Au+Ag+BM
215.80	217.30	1.50	0.005	QMX38204	Au+Ag+BM
217.30	218.20	0.90	0.010	QMX38205	Au+Ag+BM
232.50	234.00	1.50	0.005	QMX38207	Au+Ag+BM
234.00	235.50	1.50	0.005	QMX38208	Au+Ag+BM
235.50	236.20	0.70	0.010	QMX38209	Au+Ag+BM
236.20	237.00	0.80	0.005	QMX38210	Au+Ag+BM
237.00	238.50	1.50	0.005	QMX38211	Au+Ag+BM
238.50	239.30	0.80	0.005	QMX38212	Au+Ag+BM
239.30	240.00	0.70	0.005	QMX38213	Au+Ag+BM
240.00	241.00	1.00	0.005	QMX38214	Au+Ag+BM
241.00	242.00	1.00	0.005	QMX38215	Au+Ag+BM
242.00	243.50	1.50	0.005	QMX38216	Au+Ag+BM
243.50	244.80	1.30	0.005	QMX38217	Au+Ag+BM
244.80	245.50	0.70	0.005	QMX38219	Au+Ag+BM
245.50	246.00	0.50	0.005	QMX38220	Au+Ag+BM
246.00	247.50	1.50	0.005	QMX38221	Au+Ag+BM
247.50	249.00	1.50	0.005	QMX38222	Au+Ag+BM
249.00	250.50	1.50	0.030	QMX38223	Au+Ag+BM
250.50	252.00	1.50	0.005	QMX38224	Au+Ag+BM
252.00	253.50	1.50	0.005	QMX38225	Au+Ag+BM
253.50	255.00	1.50	0.005	QMX38227	Au+Ag+BM
255.00	256.50	1.50	0.005	QMX38228	Au+Ag+BM
256.50	258.00	1.50	0.020	QMX38229	Au+Ag+BM
258.00	259.50	1.50	0.005	QMX38230	Au+Ag+BM
259.50	260.70	1.20	0.020	QMX38231	Au+Ag+BM
260.70	262.20	1.50	0.005	QMX38233	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
262.20	263.70	1.50	0.005	QMX38234	Au+Ag+BM
286.50	287.80	1.30	0.240	QMX38235	Au+Ag+BM
287.80	288.40	0.60	0.005	QMX38236	Au+Ag+BM
288.40	289.50	1.10	0.050	QMX38237	Au+Ag+BM
289.50	291.00	1.50	0.005	QMX38239	Au+Ag+BM
291.00	292.40	1.40	0.100	QMX38240	Au+Ag+BM
292.40	293.20	0.80	0.070	QMX38241	Au+Ag+BM
293.20	294.60	1.40	0.020	QMX38242	Au+Ag+BM
294.60	296.10	1.50	0.020	QMX38243	Au+Ag+BM
296.10	297.60	1.50	0.030	QMX38244	Au+Ag+BM
297.60	298.30	0.70	0.010	QMX38245	Au+Ag+BM
298.30	299.40	1.10	0.250	QMX38247	Au+Ag+BM
299.40	300.30	0.90	0.005	QMX38248	Au+Ag+BM
300.30	301.70	1.40	0.005	QMX38249	Au+Ag+BM
301.70	303.00	1.30	0.020	QMX38250	Au+Ag+BM
303.00	304.20	1.20	0.040	QMX38251	Au+Ag+BM
304.20	304.90	0.70	0.005	QMX38253	Au+Ag+BM
304.90	306.10	1.20	0.005	QMX38254	Au+Ag+BM
306.10	307.00	0.90	0.005	QMX38255	Au+Ag+BM
307.00	308.00	1.00	0.020	QMX38256	Au+Ag+BM
308.00	309.00	1.00	0.005	QMX38257	Au+Ag+BM
309.00	310.00	1.00	0.005	QMX38259	Au+Ag+BM
310.00	310.90	0.90	0.005	QMX47991	Au+Ag+BM
310.90	312.00	1.10	0.005	QMX38260	Au+Ag+BM
312.00	312.60	0.60	0.005	QMX38261	Au+Ag+BM
312.60	313.40	0.80	0.005	QMX38262	Au+Ag+BM
313.40	314.00	0.60	0.050	QMX38263	Au+Ag+BM
314.00	314.50	0.50	0.390	QMX38264	Au+Ag+BM
314.50	315.00	0.50	0.050	QMX38265	Au+Ag+BM
315.00	315.50	0.50	0.005	QMX38267	Au+Ag+BM
315.50	316.50	1.00	0.005	QMX38268	Au+Ag+BM
316.50	317.80	1.30	0.005	QMX38269	Au+Ag+BM
317.80	318.70	0.90	0.005	QMX38270	Au+Ag+BM
318.70	319.20	0.50	0.020	QMX38271	Au+Ag+BM
319.20	320.70	1.50	0.280	QMX38273	Au+Ag+BM
320.70	322.20	1.50	0.005	QMX38274	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
363.00	364.50	1.50	0.005	QMX38275	Au+Ag+BM
364.50	366.00	1.50	0.005	QMX38276	Au+Ag+BM
366.00	366.70	0.70	0.005	QMX38277	Au+Ag+BM
366.70	367.50	0.80	0.005	QMX38279	Au+Ag+BM
367.50	369.00	1.50	0.005	QMX38280	Au+Ag+BM
369.00	370.50	1.50	0.140	QMX38281	Au+Ag+BM
370.50	372.00	1.50	0.005	QMX38282	Au+Ag+BM
372.00	373.50	1.50	0.005	QMX38283	Au+Ag+BM
373.50	375.00	1.50	0.005	QMX38284	Au+Ag+BM
375.00	376.00	1.00	0.005	QMX38285	Au+Ag+BM
376.00	376.90	0.90	0.005	QMX38287	Au+Ag+BM
376.90	378.00	1.10	0.005	QMX38288	Au+Ag+BM
378.00	379.00	1.00	0.005	QMX38289	Au+Ag+BM
379.00	380.00	1.00	0.005	QMX38290	Au+Ag+BM
380.00	381.00	1.00	0.005	QMX38291	Au+Ag+BM
381.00	382.00	1.00	0.005	QMX38293	Au+Ag+BM
382.00	383.00	1.00	0.005	QMX38294	Au+Ag+BM
383.00	383.60	0.60	0.005	QMX38295	Au+Ag+BM
401.30	402.00	0.70	0.005	QMX38296	Au+Ag+BM
402.00	403.50	1.50	0.005	QMX38297	Au+Ag+BM
403.50	404.10	0.60	0.005	QMX38299	Au+Ag+BM
404.10	405.00	0.90	0.005	QMX38300	Au+Ag+BM
405.00	406.30	1.30	0.005	QMX38301	Au+Ag+BM
406.30	407.60	1.30	0.005	QMX38302	Au+Ag+BM
407.60	409.10	1.50	0.005	QMX38303	Au+Ag+BM
409.10	410.60	1.50	0.005	QMX38304	Au+Ag+BM
410.60	411.80	1.20	0.005	QMX38305	Au+Ag+BM
411.80	412.60	0.80	0.005	QMX38307	Au+Ag+BM
412.60	413.70	1.10	0.005	QMX38308	Au+Ag+BM
413.70	415.00	1.30	0.005	QMX38309	Au+Ag+BM
415.00	416.50	1.50	0.005	QMX38310	Au+Ag+BM
416.50	418.00	1.50	0.005	QMX38311	Au+Ag+BM
418.00	418.50	0.50	0.020	QMX38313	Au+Ag+BM
418.50	419.40	0.90	0.005	QMX38314	Au+Ag+BM
419.40	420.00	0.60	0.005	QMX38315	Au+Ag+BM
420.00	420.60	0.60	0.005	QMX38316	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
420.60	421.80	1.20	0.005	QMX38317	Au+Ag+BM
421.80	423.30	1.50	0.005	QMX38319	Au+Ag+BM
423.30	424.80	1.50	0.005	QMX38320	Au+Ag+BM
424.80	425.80	1.00	0.005	QMX38321	Au+Ag+BM
425.80	426.30	0.50	0.005	QMX38322	Au+Ag+BM
426.30	426.80	0.50	0.005	QMX38323	Au+Ag+BM
436.50	437.40	0.90	0.005	QMX38324	Au+Ag+BM
437.40	438.00	0.60	0.005	QMX38325	Au+Ag+BM
438.00	439.50	1.50	0.010	QMX38327	Au+Ag+BM
439.50	440.00	0.50	0.005	QMX38328	Au+Ag+BM
440.00	441.00	1.00	0.040	QMX38329	Au+Ag+BM
441.00	442.40	1.40	0.040	QMX38330	Au+Ag+BM
442.40	443.20	0.80	0.005	QMX38331	Au+Ag+BM
443.20	444.60	1.40	0.005	QMX38333	Au+Ag+BM
444.60	445.30	0.70	0.030	QMX38334	Au+Ag+BM
445.30	446.50	1.20	0.005	QMX38335	Au+Ag+BM
446.50	448.00	1.50	0.005	QMX38336	Au+Ag+BM
448.00	449.50	1.50	0.010	QMX38337	Au+Ag+BM
449.50	451.00	1.50	0.010	QMX38339	Au+Ag+BM
451.00	452.30	1.30	0.005	QMX38340	Au+Ag+BM
452.30	453.80	1.50	0.005	QMX38341	Au+Ag+BM
453.80	454.50	0.70	0.005	QMX38342	Au+Ag+BM
454.50	456.00	1.50	0.030	QMX38343	Au+Ag+BM
456.00	457.50	1.50	0.005	QMX38344	Au+Ag+BM
457.50	459.00	1.50	0.005	QMX38345	Au+Ag+BM
459.00	460.50	1.50	0.005	QMX38347	Au+Ag+BM
460.50	462.00	1.50	0.005	QMX38348	Au+Ag+BM
462.00	463.50	1.50	0.005	QMX38349	Au+Ag+BM
463.50	465.00	1.50	0.005	QMX38350	Au+Ag+BM
465.00	466.50	1.50	0.005	QMX38351	Au+Ag+BM
466.50	468.00	1.50	0.005	QMX38353	Au+Ag+BM
468.00	469.50	1.50	0.010	QMX38354	Au+Ag+BM
469.50	471.00	1.50	0.010	QMX38355	Au+Ag+BM
471.00	472.50	1.50	0.005	QMX38356	Au+Ag+BM
472.50	474.00	1.50	0.005	QMX38357	Au+Ag+BM
474.00	474.80	0.80	0.005	QMX38359	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
491.10	492.50	1.40	0.005	QMX38360	Au+Ag+BM
492.50	493.80	1.30	0.005	QMX38361	Au+Ag+BM
493.80	494.30	0.50	0.005	QMX38362	Au+Ag+BM
494.30	495.30	1.00	0.005	QMX38363	Au+Ag+BM
495.30	496.80	1.50	0.005	QMX38364	Au+Ag+BM
496.80	497.30	0.50	0.005	QMX38365	Au+Ag+BM
497.30	498.00	0.70	0.030	QMX38367	Au+Ag+BM
498.00	499.50	1.50	0.550	QMX38368	Au+Ag+BM
499.50	501.00	1.50	0.005	QMX38369	Au+Ag+BM
501.00	502.50	1.50	0.030	QMX38370	Au+Ag+BM
525.00	526.00	1.00	0.005	QMX38371	Au+Ag+BM
526.00	526.60	0.60	0.005	QMX38373	Au+Ag+BM
526.60	527.10	0.50	0.005	QMX38374	Au+Ag+BM
527.10	528.00	0.90	0.005	QMX38375	Au+Ag+BM
528.00	528.70	0.70	0.005	QMX38376	Au+Ag+BM
528.70	529.50	0.80	0.005	QMX38377	Au+Ag+BM
552.70	553.50	0.80	0.005	QMX38379	Au+Ag+BM
553.50	555.00	1.50	0.005	QMX38380	Au+Ag+BM
555.00	555.60	0.60	0.005	QMX38381	Au+Ag+BM
555.60	556.20	0.60	0.005	QMX38382	Au+Ag+BM
556.20	557.00	0.80	0.005	QMX38383	Au+Ag+BM
557.00	558.00	1.00	0.005	QMX38384	Au+Ag+BM
558.00	559.50	1.50	0.005	QMX38385	Au+Ag+BM
559.50	561.00	1.50	0.005	QMX38387	Au+Ag+BM
561.00	561.90	0.90	0.005	QMX38388	Au+Ag+BM
561.90	562.40	0.50	0.005	QMX38389	Au+Ag+BM
562.40	563.00	0.60	0.005	QMX38390	Au+Ag+BM
563.00	563.70	0.70	0.005	QMX38391	Au+Ag+BM
563.70	565.00	1.30	0.005	QMX38393	Au+Ag+BM
565.00	566.00	1.00	0.005	QMX38394	Au+Ag+BM
566.00	567.00	1.00	0.005	QMX38395	Au+Ag+BM
567.00	567.80	0.80	0.005	QMX38396	Au+Ag+BM
567.80	569.30	1.50	0.005	QMX38397	Au+Ag+BM
569.30	570.70	1.40	0.005	QMX38399	Au+Ag+BM
570.70	572.30	1.60	0.005	QMX38400	Au+Ag+BM
572.30	573.70	1.40	0.005	QMX38401	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
573.70	574.70	1.00	0.005	QMX38402	Au+Ag+BM
574.70	576.20	1.50	0.005	QMX38403	Au+Ag+BM
576.20	577.70	1.50	0.005	QMX38404	Au+Ag+BM
577.70	578.70	1.00	0.005	QMX38405	Au+Ag+BM
578.70	579.30	0.60	0.005	QMX38407	Au+Ag+BM
579.30	580.20	0.90	0.005	QMX38408	Au+Ag+BM
580.20	580.80	0.60	0.005	QMX38409	Au+Ag+BM
580.80	581.50	0.70	0.005	QMX38410	Au+Ag+BM
581.50	582.90	1.40	0.005	QMX38411	Au+Ag+BM
582.90	583.60	0.70	0.005	QMX38413	Au+Ag+BM
583.60	584.50	0.90	0.005	QMX38414	Au+Ag+BM
584.50	585.20	0.70	0.005	QMX38415	Au+Ag+BM
596.00	596.80	0.80	0.005	QMX38416	Au+Ag+BM
596.80	597.40	0.60	0.005	QMX38417	Au+Ag+BM
597.40	597.90	0.50	0.005	QMX38419	Au+Ag+BM
597.90	599.40	1.50	0.005	QMX38420	Au+Ag+BM
599.40	600.90	1.50	0.005	QMX38421	Au+Ag+BM
600.90	601.80	0.90	0.005	QMX38422	Au+Ag+BM
601.80	603.00	1.20	0.005	QMX38423	Au+Ag+BM
603.00	604.50	1.50	0.005	QMX38424	Au+Ag+BM
604.50	605.00	0.50	0.005	QMX38425	Au+Ag+BM
605.00	606.10	1.10	0.005	QMX38427	Au+Ag+BM
621.00	622.00	1.00	0.005	QMX38428	Au+Ag+BM
622.00	623.00	1.00	0.005	QMX38429	Au+Ag+BM
623.00	624.00	1.00	0.005	QMX38430	Au+Ag+BM
624.00	624.90	0.90	0.005	QMX38431	Au+Ag+BM
624.90	626.20	1.30	0.005	QMX38433	Au+Ag+BM
626.20	627.30	1.10	0.005	QMX38434	Au+Ag+BM
627.30	628.50	1.20	0.005	QMX38435	Au+Ag+BM
628.50	629.50	1.00	0.010	QMX38436	
629.50	630.70	1.20	0.020	QMX38437	
630.70	631.90	1.20	0.005	QMX38439	
631.90	632.50	0.60	0.005	QMX38440	
632.50	633.50	1.00	0.005	QMX38441	
633.50	634.50	1.00	0.005	QMX38442	
634.50	636.00	1.50	0.005	QMX38443	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
636.00	637.50	1.50	0.005	QMX38444	
637.50	639.00	1.50	0.005	QMX38445	
639.00	640.40	1.40	0.005	QMX38447	
640.40	641.70	1.30	0.040	QMX38448	
641.70	642.30	0.60	0.005	QMX38449	
642.30	643.50	1.20	0.005	QMX38450	
643.50	645.00	1.50	0.005	QMX38451	
645.00	645.50	0.50	0.005	QMX38453	
645.50	646.60	1.10	0.005	QMX38454	
646.60	647.60	1.00	0.005	QMX38455	
647.60	648.60	1.00	0.005	QMX38456	
648.60	649.10	0.50	0.005	QMX38457	
649.10	649.60	0.50	0.005	QMX38459	
649.60	651.00	1.40	0.005	QMX38460	
651.00	652.50	1.50	0.005	QMX38461	
652.50	654.00	1.50	0.005	QMX38462	
654.00	655.50	1.50	0.020	QMX38463	
655.50	656.80	1.30	0.005	QMX38464	
656.80	657.70	0.90	0.005	QMX38465	
657.70	659.10	1.40	0.020	QMX38467	
659.10	660.30	1.20	0.005	QMX38468	
660.30	661.70	1.40	0.010	QMX38469	
661.70	662.20	0.50	0.005	QMX38470	
662.20	663.00	0.80	0.010	QMX38471	
663.00	664.50	1.50	0.005	QMX38473	
664.50	665.40	0.90	0.005	QMX38474	
665.40	666.00	0.60	0.005	QMX38475	
684.60	686.00	1.40	0.005	QMX38476	
686.00	687.00	1.00	0.005	QMX38477	
687.00	687.80	0.80	0.005	QMX38479	
687.80	688.50	0.70	0.005	QMX38480	
688.50	690.00	1.50	0.005	QMX38481	
690.00	691.50	1.50	0.005	QMX38482	
691.50	692.00	0.50	0.005	QMX38483	
692.00	693.00	1.00	0.005	QMX38484	
693.00	694.50	1.50	0.005	QMX38485	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
694.50	696.00	1.50	0.005	QMX38487	
696.00	697.20	1.20	0.005	QMX38488	
697.20	697.90	0.70	0.005	QMX38489	
697.90	699.00	1.10	0.005	QMX38490	
699.00	700.50	1.50	0.005	QMX38491	
700.50	701.00	0.50	0.005	QMX38493	
735.00	736.50	1.50	0.005	QMX38494	
736.50	738.00	1.50	0.005	QMX38495	
738.00	738.50	0.50	0.005	QMX38496	
738.50	739.50	1.00	0.005	QMX38497	
739.50	740.10	0.60	0.010	QMX38499	
740.10	741.10	1.00	1.820	QMX38500	
741.10	741.60	0.50	0.210	QMX38501	
741.60	742.50	0.90	0.005	QMX38502	
742.50	744.00	1.50	0.005	QMX38503	
744.00	744.80	0.80	0.050	QMX38504	
744.80	745.50	0.70	0.005	QMX38505	
745.50	747.00	1.50	0.005	QMX38507	
747.00	747.80	0.80	0.005	QMX38508	
747.80	748.70	0.90	0.005	QMX38509	
748.70	750.00	1.30	0.005	QMX38510	
792.60	793.60	1.00	0.005	QMX38511	
793.60	794.60	1.00	0.260	QMX38513	
794.60	795.10	0.50	0.340	QMX38514	
795.10	795.60	0.50	0.070	QMX38515	
795.60	796.10	0.50	0.005	QMX38516	
796.10	797.30	1.20	0.005	QMX38517	
797.30	798.80	1.50	0.030	QMX47992	
798.80	800.30	1.50	0.005	QMX38519	
800.30	800.80	0.50	0.030	QMX38520	
800.80	802.00	1.20	0.005	QMX38521	
802.00	803.40	1.40	0.005	QMX38522	
803.40	804.00	0.60	0.005	QMX38523	
804.00	805.00	1.00	0.005	QMX38524	
805.00	805.50	0.50	0.005	QMX38525	
805.50	807.00	1.50	0.005	QMX38527	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
807.00	808.50	1.50	0.005	QMX38528	
808.50	810.00	1.50	0.005	QMX38529	
810.00	811.50	1.50	0.005	QMX38530	
811.50	813.00	1.50	0.005	QMX38531	
813.00	814.30	1.30	0.080	QMX38533	
814.30	815.00	0.70	0.005	QMX38534	
815.00	815.90	0.90	0.005	QMX38535	
815.90	816.40	0.50	0.100	QMX38536	
816.40	817.10	0.70	0.005	QMX38537	
817.10	818.30	1.20	0.005	QMX38539	
818.30	819.60	1.30	0.005	QMX38540	
819.60	820.20	0.60	0.120	QMX38541	
820.20	820.70	0.50	0.005	QMX38542	
820.70	822.10	1.40	0.005	QMX38543	
822.10	823.10	1.00	0.020	QMX38544	
823.10	823.60	0.50	0.020	QMX38545	
823.60	825.00	1.40	0.005	QMX47993	
825.00	825.50	0.50	0.005	QMX38547	
825.50	826.70	1.20	0.050	QMX38548	
852.00	853.50	1.50	0.005	QMX38549	
853.50	855.00	1.50	0.005	QMX38550	
855.00	856.50	1.50	0.005	QMX38551	
856.50	857.10	0.60	0.360	QMX38553	
857.10	858.30	1.20	0.005	QMX38554	
858.30	859.20	0.90	0.005	QMX38555	
859.20	860.30	1.10	0.005	QMX38556	
860.30	861.00	0.70	0.005	QMX38557	
861.00	861.90	0.90	0.005	QMX38559	
861.90	862.70	0.80	0.005	QMX38560	
862.70	863.20	0.50	0.005	QMX38561	
863.20	864.50	1.30	0.005	QMX38562	
864.50	866.00	1.50	0.005	QMX38563	
866.00	866.50	0.50	0.040	QMX38564	
866.50	867.60	1.10	0.040	QMX38565	
867.60	869.10	1.50	0.005	QMX38567	
869.10	870.60	1.50	0.005	QMX38568	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
870.60	872.10	1.50	0.005	QMX38569	
872.10	873.60	1.50	0.005	QMX38570	
873.60	875.10	1.50	0.005	QMX38571	
875.10	876.60	1.50	0.005	QMX38573	
876.60	878.10	1.50	0.005	QMX38574	
878.10	879.00	0.90	0.005	QMX38575	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
72.00	73.50	0.005	QMX38112	(Bln)	Marbre		0.6	
78.40	79.20	0.560	QMX38118	(Dbl)	QMX38117		0.0	
85.90	86.40	0.330	QMX38126	(Std)	STD37		0.0	
90.90	92.40	0.005	QMX38132	(Bln)	Marbre		0.6	
97.50	99.00	0.005	QMX38138	(Dbl)	QMX38137		0.0	
105.20	105.70	1.060	QMX38146	(Std)	STD31		0.0	
123.00	124.50	0.005	QMX38152	(Bln)	Marbre		0.5	
127.00	128.50	0.005	QMX38158	(Dbl)	QMX38157		0.0	
136.90	138.40	1.090	QMX38166	(Std)	STD31		0.0	
141.30	142.70	0.005	QMX38172	(Bln)	Marbre		0.6	
159.00	160.50	0.010	QMX38178	(Dbl)	QMX38177		0.0	
196.70	197.30	0.330	QMX38186	(Std)	STD37		0.0	
202.00	203.50	0.005	QMX38192	(Bln)	Marbre		0.6	
208.50	210.00	0.100	QMX38198	(Dbl)	QMX38197		0.0	
217.30	218.20	0.330	QMX38206	(Std)	STD37		0.0	
243.50	244.80	0.005	QMX38218	(Dbl)	QMX38217		0.0	
252.00	253.50	0.350	QMX38226	(Std)	STD37		0.0	
259.50	260.70	0.005	QMX38232	(Bln)	Marbre		0.7	
288.40	289.50	0.005	QMX38238	(Dbl)	QMX38237		0.0	
297.60	298.30	0.340	QMX38246	(Std)	STD37		0.0	
303.00	304.20	0.005	QMX38252	(Bln)	Marbre		0.7	
308.00	309.00	0.010	QMX38258	(Dbl)	QMX38257		0.0	
314.50	315.00	1.100	QMX38266	(Std)	STD31		0.0	
318.70	319.20	0.005	QMX38272	(Bln)	Marbre		0.6	
366.00	366.70	0.005	QMX38278	(Dbl)	QMX38277		0.0	
375.00	376.00	0.340	QMX38286	(Std)	STD37		0.0	
380.00	381.00	0.005	QMX38292	(Bln)	Marbre		0.7	
402.00	403.50	0.005	QMX38298	(Dbl)	QMX38297		0.0	
410.60	411.80	0.340	QMX38306	(Std)	STD37		0.0	
416.50	418.00	0.005	QMX38312	(Bln)	Marbre		0.6	
420.60	421.80	0.005	QMX38318	(Dbl)	QMX38317		0.0	
437.40	438.00	0.340	QMX38326	(Std)	STD37		0.0	
442.40	443.20	0.005	QMX38332	(Bln)	Marbre		0.6	
448.00	449.50	0.010	QMX38338	(Dbl)	QMX38337		0.0	
457.50	459.00	0.350	QMX38346	(Std)	STD37		0.0	
465.00	466.50	0.005	QMX38352	(Bln)	Marbre		0.8	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
472.50	474.00	0.005	QMX38358	(Dbl)	QMX38357		0.0	
496.80	497.30	1.100	QMX38366	(Std)	STD31		0.0	
525.00	526.00	0.005	QMX38372	(Bln)	Marbre		0.8	
528.70	529.50	0.005	QMX38378	(Dbl)	QMX38377		0.0	
558.00	559.50	0.350	QMX38386	(Std)	STD37		0.0	
563.00	563.70	0.005	QMX38392	(Bln)	Marbre		0.6	
567.80	569.30	0.005	QMX38398	(Dbl)	QMX38397		0.0	
577.70	578.70	0.340	QMX38406	(Std)	STD37		0.0	
581.50	582.90	0.005	QMX38412	(Bln)	Marbre		0.7	
596.80	597.40	0.005	QMX38418	(Dbl)	QMX38417		0.0	
604.50	605.00	0.310	QMX38426	(Std)	STD37		0.0	
624.00	624.90	0.005	QMX38432	(Bln)	Marbre		0.7	
629.50	630.70	0.020	QMX38438	(Dbl)	QMX38437		0.0	
637.50	639.00	0.340	QMX38446	(Std)	STD37		0.0	
643.50	645.00	0.005	QMX38452	(Bln)	Marbre		0.7	
648.60	649.10	0.005	QMX38458	(Dbl)	QMX38457		0.0	
656.80	657.70	0.340	QMX38466	(Std)	STD37		0.0	
662.20	663.00	0.005	QMX38472	(Bln)	Marbre		0.7	
686.00	687.00	0.005	QMX38478	(Dbl)	QMX38477		0.0	
693.00	694.50	0.350	QMX38486	(Std)	STD37		0.0	
699.00	700.50	0.005	QMX38492	(Bln)	Marbre		0.5	
738.50	739.50	0.005	QMX38498	(Dbl)	QMX38497		0.0	
744.80	745.50	1.050	QMX38506	(Std)	STD31		0.0	
792.60	793.60	0.005	QMX38512	(Bln)	Marbre		0.8	
796.10	797.30	0.005	QMX38518	(Dbl)	QMX38517		0.0	
805.00	805.50	0.330	QMX38526	(Std)	STD37		0.0	
811.50	813.00	0.005	QMX38532	(Bln)	Marbre		0.6	
816.40	817.10	0.005	QMX38538	(Dbl)	QMX38537		0.0	
823.10	823.60	1.070	QMX38546	(Std)	STD31		0.0	
855.00	856.50	0.005	QMX38552	(Bln)	Marbre		0.6	
860.30	861.00	0.005	QMX38558	(Dbl)	QMX38557		0.0	
866.50	867.60	0.350	QMX38566	(Std)	STD37		0.0	
873.60	875.10	0.005	QMX38572	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
68.30	77.00	CS	3	50	cissaillement fort, 50deg. fortement météorisé	
77.00	86.40	CS	2	50	cisaillement moyen, 50deg,	
89.90	92.40	CS	2	40	cisaillement moyen, 40deg	
92.40	96.00	Frc	2		roche moyennement fracturée, fragment variant entre 0,2-15cm	
100.00	106.90	CS	2	40	cisaillement moyen, 40 deg.	
132.70	141.30	CS	2	45	cisaillement moyen, 45deg.	
155.80	162.00	CS	2	40	cisaillement moyen, 40deg. stringer de qz-carb mm, 5%	
206.20	212.00	CS	1	55	cisaillement 55deg. stringer qz-carb	
287.80	293.20	CS	2	40	cisaillement moyen, 40AC.	
304.90	315.50	CS	2	40	cisaillement moyen-fort, 30-40AC	
316.50	319.20	CS	3	45	cisaillement fort 45deg	
350.70	358.30	Frc	2		roche fracturée sur 30% de l'intervale 4-7cm	
362.00	363.00	FO	3		roche fracturé sur 100% de l'intervale. fragment 1-3cm	
421.80	424.80	CS	2	60	cisaillement moyen, parfois aspect légèrement bréchique	
438.00	474.80	CS	2	40	cisaillement moyen-fort. 40deg en général. Le cisaillement oblitère complétement les porphyres de plagioclass mais l'unité reste la même. Parfois bande silicifié, chloritisé présence de magnétite, parfois en concentration très importante.	
481.70	516.50	CS	3	40	cisaillement moy-fort, 40deg.	
564.00	564.60	BC	3		roche broyé et anguleux	
626.30	630.70	CS	3	60	cisaillement fort, 60 deg. Marque le contact entre T2U et I2J	
640.40	641.70	CS	2	45	Micro cisaillement, 45 deg. moyen	
662.50	663.80	BC	1		roche brisé, fragment 3-10cm	
710.90	729.30	CS	1	55	cisaillement faible, 55deg.	
742.50	745.50	CS	1	45	cisaillement faible, 45deg. Semble être induit par les veinules a proximité	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
823.60	825.00	BRC	2		bréchification induit par silicification	
855.00	861.00	CS	2	55	cisaillement moyen a fort, 55 degres, associe aux veines	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
76.50	77.00	Vn		50.00	VQCCLT							CS	veine abimée par le cisaillement et la météorisation. contact incertain, fortement lessivé
78.40	80.10	Vn	55	100.00	VQCCLT		0.50					CS	veine de grande amplitude, plus de 1m. Pyrite cubique et aussi disséminée finement, 0.5%
124.50	125.00	Vnl	35	30.00	VQCCL		0.01					T	veine de qz-carb, peutetre aussi fluorite ? grains de pyrite fin-moyen au bordure des veines. veine de de 20 cm avec inclusion de T2U
126.40	127.00	Vn	70	30.00	VQC							T	veine de carbonate, inclusion de qz et d'épidote les carbonante sont rosé. peutetre enrichissement de K. ? stérile
134.20	139.10	Vnl		5.00	VQC		0.01						stringer de qz-carb, veinule désarticulé. trace de py.
139.10	139.70	Vn	50	100.00	VQCCL		0.50					T	veine 60cm. qz-carb, chlorite pyrite cubique, disséminée ou en amas. Présence de magnétite
194.50	195.50	Vn		20.00	VQCCL							T	veine sub-métrique, qz-carb, chlorite, sans minéralisation apparente
197.30	198.10	Vnl	40	10.00	VQC							T	veine de qz-carb. 40-50 deg. stérile
209.30	210.00	Vn	30	15.00	VQC		0.01					CS	veine de qz-carb. trace de py.
213.40	215.80	Vn		10.00	VQCCL							T	plusieurs veines de qz-carb, chlorite en amas semble stérile.
315.50	316.20	Vn		50.00	VQCCL							BRE	veine qz-carb, inclusion de chlorite et d'albite.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													aspect bréchique semble stérile
318.70	319.20	Vn	35	30.00	VQC							T	veine qz-carb, 35deg. 15cm. semble stérile
338.90	344.90	Vnl	50	5.00	VQ							T	env. de petite veinule, max 10cm. stérile
349.30	349.70	Vn	100	60.00	VQ							T	veine de qz, blanc et stérile
351.80	352.40	Vnl	10	60.00	VQ							T	veine de qz avec inclusion de chlorite, stérile
404.10	407.60	Vn	50	20.00	VQ							T	4x veine de qz, stérile avec amas de chlorite cm au éponte. angle varie entre 40-60 deg.
411.80	412.60	Vn		90.00	VQ							T	veine de quart avec amas de chlroite massive. stérile
418.50	420.60	Vn	70	10.00	VQ							T	veine de quartz cm-dm. Amas de chorite et éponte séricitisé. stérile
493.80	494.30	Vn		50.00	VQCCL								veine de qz-carb avec inclusion de chlorite, semble stérile veine déformé
496.80	497.30	Vn	90	30.00	VQ							T	veine de 13cm. Les épontes semblent moyennement altéréré par Potassique de par sa couleur orangé.
498.00	499.50	Vnl		10.00	VQCCL		0.01					CS	2x veinules qz-carb avec séricitisation au épponte. trace de py. Les veines sont déformés.
526.60	528.00	Vnl	60	5.00	VQCCL							T	veine qz-carb avec chlorite et trace de tourmaline. semble stérile
555.00	558.00	Vnl		5.00	VQCCL		0.01		0.01			T	env. de petite veinule, contact net pour certaine veine. parfios petit grains de sulfure
561.90	563.70	Vnl	80	5.00	VQCCL							T	env. de veinule 5cm. inclusion

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													de chlorite et éponte avec trace de tourmaline et avec K
567.00	567.80	Vn	60	10.00	VQCCL							T	2x veine de 5cm stérile. fortement altéré par K car coueleur très orangé. Mais peut aussi s'agir d'une concentration de Mg.
578.70	583.60	Vn	50	10.00	VQC							T	Env. de veine variant entre 3 et 20cm. trace de py dans la veine. séricitisation sur certaine éponte
647.60	648.60	Vnl	60	15.00	VQC							T	2x veine qz-carb avec trace de Hm au éponte. Peut-etre aussi albite mais difficile a distinguer.
662.00	662.20	Vn	70	25.00	VQCCL							T	2x veine stérile qz-carb et chlorite. stérile
687.80	691.50	Vn	60	95.00	VQ		0.01					T	veine de très forte amplitude, environs 3,5m. Semble stérile, quelques grains de pyrite au contact sup. parsemé de petite inclusion de chlorite, et de diorite séricitisé.
697.20	697.90	Vn	40	50.00	VQCCL		0.01					T	veine de qz-carb et chlorite, forte hématisation au niveau des épontes. Faiblement séricitisé trace de pyrite dans les veines.
740.10	741.10	Vnl		5.00	VQCCL		1.00					T	veine tension avec aspect légèrement bréchique. tr-1% pyrite cubique mm
741.10	741.60	Vn	50	30.00	VQCL							T	Veine de qz, semble stérile éponte faiblement hématisé inclusion de chlorite 3cm
744.00	744.80	Vn	55	2.00	VQT		2.00					T	petite veinule avec toumaline et chlorite noir 1-2% pyrite
744.80	748.70	Vnl	55	2.00	VQ							T	petite veinule de qz, 1-2% sans

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													orientation préférentielle. semble stérile
795.60	797.30	Vn		10.00	VQCL							T	4x petite veine de quartz (3cm) avec inclusion de chorite semble stérile
800.80	802.00	Vnl	60	5.00	VQCL							T	enveloppe de petite veinule orienté aléatoirement. Amas de chlorite
816.40	817.10	Vnl	50	5.00	VQ							T	2x petite veine de qz, stérile
819.60	820.20	Vn	40	10.00	VQC		2.00					T	veine de qz-carb avec les épontes blacnhie et faiblement tourmalinisé, amas de pyrite 3cm.
856.50	857.10	Vn	55	50.00	VQ		0.01					CS	veine qz carbonates et sericite, trace de pyrite finement disseminee
859.20	860.30	Vn	30	5.00	VQC							T	veine qz carbonates, 5cm epaisseur, semble sterile
862.70	863.20	Vnl	45	15.00	VQC							T	2x veines qz carb, epontes faiblement sericitise, semble sterile
866.00	867.60	Vnl	50	5.00	VQCT		1.00					T	3x veines de qz tourmaline carbonates, epidotisation faible, pyrite disseminee fine a proximite des veinules

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
85.90	86.40		0.50						court interval avec pyrite cubique grosière
105.20	105.70		0.50						court interval de pyrite cubique et grossière.
132.70	141.30		0.01						trace de py. fine et disséminée
143.50	143.60						Im		ilmenite ou rutile dans une veine de qz, 2x cristaux sub-cm,
301.70	304.20		0.01	0.01					trace de pyrte disséminée, peutetre aussi chalco.
310.90	315.00			0.05					trace de chalcopyrite, disséminée ou en stringer
438.00	474.80		0.05				Mg		trace de pyrite, distribué normalement parfois petite amas déformé et disséminé. Parfois cubique subcm amas de magnétique massif et aussi en grain isolé (445,3 - 457,5)m
623.00	624.00		0.01	0.01			Mg		trace de py, cpy et mg
645.00	645.50		1.00						pyrite cubique, sub-cm.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
132.70	134.20				1	1													patch épidotisé, cependant les patch sont légèrement jaunatre, peutetre séricite
255.00	258.00											1							patch de toumaline, cm
273.00	287.80					1	1												albitisatino faible-moyen avec patch épidotisé. texture volcanique, vésicule
293.20	304.20					2													patch d'épidote
310.90	314.00						1												albitisation faible moyen, aspect bréchique. gris
363.00	366.70	BLR	2																intervalle flou,
366.70	367.50	BLR	2					2					2						intervale avec injection de carbonate, cristaux de biotite bien formé. Toujours dans l'intervale blurred
367.50	369.00	BLR	2																intervale flou
376.90	383.60	BLR	2										3						moyennement blurred et fortement biotisé, environs 5% cristaux de biotite bien formé
421.80	424.80			2															
438.00	474.80			1			1							3					génralement la zone de cisaillement est fortement chloritisé avec parfois passage silicifié et patch albitisé. parfois séricitisé
481.70	486.80													2					altération chlorite moy. Marque le contact avec le pluton Bevcon
563.70	583.60			2															roche dure, douce au touché et polie
583.60	601.80			2		3	1						1						Difficile de déterminer avec certitude les différentes altération. Silice, Épi, Bo et Alb
601.80	606.10			2															silicie moy-fort, marque le contact entre TU2 et V2J
640.40	641.70				2						2					2			séricitisation et hématisation plus fort dans les zones cisaillées
668.00	669.90										3					3			forte hématisation, roche tout de meme massive
692.70	693.40										2					2			
710.90	729.30	BLR	2								1					1			moyen blurred, avec teinte mauve rosé, hématisation faible
732.80	741.10										2					2			faible-moyen, hématisation intermittente
748.70	762.70	BLR	2																intervale flou, foncé et oblitéré
800.80	802.00			2								1							intervale silicifié qui enveloppe une série de petite veinule 1-2cm. 1% grains hématisé dispersé

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
815.00	815.90			2															silicification moyen, aspect faiblement bréchique identique a l'intervale (800,8-802)m
823.60	825.00			3															silicification moyen-fort, foncé la silicification a induit une bréchification.
857.10	858.30													2					intervalle moyennement chloritise, borne inferieure fortement hematisee
866.00	873.60			2							1					1			silicification moyenne, hematisation faible, obliteration moyenne de l intervalle, aspect legerement brechique

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
68.30	69.00	RQD: 0%; Recovered: 100%	0.70	0.70	100.00	0.00	0.00						
69.00	72.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
72.00	75.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
75.00	78.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
78.00	81.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
108.00	111.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
120.00	123.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
123.00	126.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
126.00	129.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
138.00	141.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
141.00	144.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
171.00	174.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
198.00	201.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
201.00	204.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
204.00	207.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
207.00	210.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
210.00	213.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
213.00	216.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
216.00	219.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
225.00	228.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
237.00	240.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
240.00	243.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
309.00	312.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
312.00	315.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
441.00	444.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
447.00	450.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
459.00	462.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
486.00	489.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
510.00	513.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
513.00	516.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
564.00	567.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
567.00	570.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
570.00	573.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
573.00	576.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
582.00	585.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
591.00	594.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
594.00	597.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
597.00	600.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
606.00	609.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
609.00	612.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
612.00	615.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
615.00	618.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
618.00	621.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
630.00	633.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
633.00	636.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
654.00	657.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
657.00	660.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
660.00	663.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
678.00	681.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
702.00	705.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
705.00	708.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
708.00	711.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
711.00	714.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
714.00	717.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
717.00	720.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
720.00	723.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
741.00	744.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
744.00	747.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
747.00	750.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
750.00	753.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
753.00	756.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
756.00	759.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
768.00	771.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
771.00	774.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	780.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
780.00	783.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
783.00	786.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
786.00	789.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
807.00	810.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
822.00	825.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
825.00	828.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
843.00	846.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
846.00	849.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
852.00	855.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
855.00	858.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
858.00	861.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
861.00	864.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
864.00	867.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
867.00	870.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
870.00	873.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
873.00	876.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
876.00	879.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-048**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432854
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-02-20
Fin: 2022-02-28
Date description: 2022-05-23

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	318554.85
Plongée:	-60.00°	Nordant:	5330344.19
Longueur:	823.50	Elevation:	3333.42

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 433 **Nombre d'échantillons QAQC:** 76 **Longueur totale échantillonnée:** 440.40

Description:

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

Signature: _____ Date signature: 23.04.2023
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: _____ Date signature: _____
Auteur2:

Signature: _____ Date signature: _____
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	78.00	168.73°	No	-62.22°	No	
ReflexMultishot	81.00	168.68°	No	-62.14°	No	
ReflexMultishot	84.00	168.87°	No	-62.28°	No	
ReflexMultishot	87.00	168.62°	No	-62.92°	No	
ReflexMultishot	93.00	167.96°	No	-63.07°	No	
ReflexMultishot	99.00	168.12°	No	-62.79°	No	
ReflexMultishot	102.00	167.84°	No	-63.14°	No	
ReflexMultishot	105.00	167.81°	No	-63.61°	No	
ReflexMultishot	114.00	167.71°	No	-63.57°	No	
ReflexMultishot	126.00	168.24°	No	-63.96°	No	
ReflexMultishot	132.00	168.15°	No	-63.93°	No	
ReflexMultishot	135.00	168.27°	No	-64.14°	No	
ReflexMultishot	141.00	167.82°	No	-64.32°	No	
ReflexMultishot	147.00	168.25°	No	-64.19°	No	
ReflexMultishot	150.00	168.12°	No	-64.16°	No	
ReflexMultishot	153.00	168.13°	No	-64.09°	No	
ReflexMultishot	159.00	168.65°	No	-63.92°	No	
ReflexMultishot	162.00	168.71°	No	-63.89°	No	
ReflexMultishot	165.00	168.41°	No	-63.81°	No	
ReflexMultishot	168.00	168.47°	No	-63.81°	No	
ReflexMultishot	171.00	168.63°	No	-63.77°	No	
ReflexMultishot	174.00	168.86°	No	-63.73°	No	
ReflexMultishot	180.00	168.87°	No	-63.55°	No	
ReflexMultishot	186.00	169.13°	No	-63.44°	No	
ReflexMultishot	189.00	169.01°	No	-63.35°	No	
ReflexMultishot	192.00	168.86°	No	-63.27°	No	
ReflexMultishot	195.00	169.00°	No	-63.21°	No	
ReflexMultishot	204.00	169.17°	No	-62.94°	No	
ReflexMultishot	207.00	169.42°	No	-62.85°	No	
ReflexMultishot	210.00	169.36°	No	-62.79°	No	
ReflexMultishot	213.00	169.36°	No	-62.71°	No	
ReflexMultishot	216.00	169.50°	No	-62.67°	No	
ReflexMultishot	219.00	169.39°	No	-62.54°	No	
ReflexMultishot	222.00	169.50°	No	-62.46°	No	
ReflexMultishot	225.00	169.47°	No	-62.41°	No	
ReflexMultishot	228.00	169.94°	No	-62.43°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	231.00	169.71°	No	-62.28°	No	
ReflexMultishot	234.00	169.66°	No	-62.15°	No	
ReflexMultishot	237.00	169.63°	No	-62.10°	No	
ReflexMultishot	240.00	169.80°	No	-62.03°	No	
ReflexMultishot	243.00	169.93°	No	-61.97°	No	
ReflexMultishot	246.00	170.06°	No	-61.93°	No	
ReflexMultishot	249.00	170.19°	No	-62.00°	No	
ReflexMultishot	252.00	170.15°	No	-61.96°	No	
ReflexMultishot	255.00	170.31°	No	-61.91°	No	
ReflexMultishot	258.00	170.38°	No	-61.80°	No	
ReflexMultishot	261.00	170.45°	No	-61.76°	No	
ReflexMultishot	264.00	170.53°	No	-61.69°	No	
ReflexMultishot	267.00	170.42°	No	-61.65°	No	
ReflexMultishot	270.00	170.55°	No	-61.58°	No	
ReflexMultishot	273.00	170.38°	No	-61.54°	No	
ReflexMultishot	276.00	170.68°	No	-61.47°	No	
ReflexMultishot	279.00	170.60°	No	-61.42°	No	
ReflexMultishot	282.00	170.77°	No	-61.41°	No	
ReflexMultishot	285.00	170.73°	No	-61.34°	No	
ReflexMultishot	288.00	170.84°	No	-61.28°	No	
ReflexMultishot	291.00	170.81°	No	-61.25°	No	
ReflexMultishot	294.00	170.87°	No	-61.21°	No	
ReflexMultishot	297.00	170.84°	No	-61.16°	No	
ReflexMultishot	300.00	170.90°	No	-61.06°	No	
ReflexMultishot	303.00	170.96°	No	-61.01°	No	
ReflexMultishot	306.00	170.90°	No	-60.89°	No	
ReflexMultishot	309.00	171.06°	No	-60.90°	No	
ReflexMultishot	312.00	171.04°	No	-60.89°	No	
ReflexMultishot	315.00	170.97°	No	-60.86°	No	
ReflexMultishot	318.00	170.95°	No	-60.79°	No	
ReflexMultishot	321.00	171.06°	No	-60.73°	No	
ReflexMultishot	324.00	171.16°	No	-60.61°	No	
ReflexMultishot	327.00	171.22°	No	-60.51°	No	
ReflexMultishot	330.00	171.09°	No	-60.37°	No	
ReflexMultishot	336.00	171.24°	No	-60.23°	No	
ReflexMultishot	339.00	171.41°	No	-60.21°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	342.00	171.35°	No	-60.11°	No	
ReflexMultishot	345.00	171.38°	No	-60.01°	No	
ReflexMultishot	348.00	171.46°	No	-60.01°	No	
ReflexMultishot	351.00	171.44°	No	-59.91°	No	
ReflexMultishot	354.00	171.56°	No	-59.85°	No	
ReflexMultishot	357.00	171.67°	No	-59.79°	No	
ReflexMultishot	360.00	171.77°	No	-59.76°	No	
ReflexMultishot	363.00	171.58°	No	-59.68°	No	
ReflexMultishot	366.00	171.92°	No	-59.62°	No	
ReflexMultishot	369.00	172.01°	No	-59.59°	No	
ReflexMultishot	372.00	171.87°	No	-59.55°	No	
ReflexMultishot	375.00	171.80°	No	-59.47°	No	
ReflexMultishot	378.00	171.98°	No	-59.42°	No	
ReflexMultishot	381.00	171.79°	No	-59.35°	No	
ReflexMultishot	384.00	171.93°	No	-59.29°	No	
ReflexMultishot	387.00	172.06°	No	-59.24°	No	
ReflexMultishot	390.00	172.08°	No	-59.22°	No	
ReflexMultishot	393.00	172.05°	No	-59.17°	No	
ReflexMultishot	396.00	172.03°	No	-59.12°	No	
ReflexMultishot	399.00	172.29°	No	-59.03°	No	
ReflexMultishot	402.00	172.02°	No	-58.94°	No	
ReflexMultishot	405.00	172.15°	No	-58.88°	No	
ReflexMultishot	408.00	172.02°	No	-58.87°	No	
ReflexMultishot	411.00	172.20°	No	-58.81°	No	
ReflexMultishot	414.00	172.27°	No	-58.77°	No	
ReflexMultishot	417.00	172.28°	No	-58.70°	No	
ReflexMultishot	420.00	172.32°	No	-58.67°	No	
ReflexMultishot	423.00	172.29°	No	-58.66°	No	
ReflexMultishot	426.00	172.43°	No	-58.59°	No	
ReflexMultishot	429.00	172.34°	No	-58.56°	No	
ReflexMultishot	432.00	172.28°	No	-58.48°	No	
ReflexMultishot	435.00	172.53°	No	-58.42°	No	
ReflexMultishot	438.00	172.53°	No	-58.32°	No	
ReflexMultishot	441.00	172.44°	No	-58.28°	No	
ReflexMultishot	444.00	172.53°	No	-58.19°	No	
ReflexMultishot	447.00	172.56°	No	-58.12°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	450.00	172.59°	No	-58.07°	No	
ReflexMultishot	453.00	172.65°	No	-58.04°	No	
ReflexMultishot	456.00	172.69°	No	-57.97°	No	
ReflexMultishot	459.00	172.76°	No	-57.85°	No	
ReflexMultishot	462.00	172.85°	No	-57.61°	No	
ReflexMultishot	465.00	173.09°	No	-57.36°	No	
ReflexMultishot	468.00	173.26°	No	-57.10°	No	
ReflexMultishot	471.00	173.45°	No	-56.86°	No	
ReflexMultishot	474.00	173.66°	No	-56.69°	No	
ReflexMultishot	477.00	173.71°	No	-56.59°	No	
ReflexMultishot	480.00	173.85°	No	-56.52°	No	
ReflexMultishot	483.00	173.90°	No	-56.36°	No	
ReflexMultishot	486.00	174.05°	No	-56.17°	No	
ReflexMultishot	489.00	174.33°	No	-55.98°	No	
ReflexMultishot	492.00	174.41°	No	-55.90°	No	
ReflexMultishot	495.00	174.36°	No	-55.75°	No	
ReflexMultishot	498.00	174.33°	No	-55.55°	No	
ReflexMultishot	501.00	174.21°	No	-55.45°	No	
ReflexMultishot	504.00	174.09°	No	-55.42°	No	
ReflexMultishot	507.00	174.04°	No	-55.36°	No	
ReflexMultishot	510.00	173.97°	No	-55.38°	No	
ReflexMultishot	513.00	174.08°	No	-55.29°	No	
ReflexMultishot	516.00	174.08°	No	-55.31°	No	
ReflexMultishot	519.00	174.01°	No	-55.24°	No	
ReflexMultishot	522.00	173.94°	No	-55.14°	No	
ReflexMultishot	525.00	174.04°	No	-54.98°	No	
ReflexMultishot	528.00	173.86°	No	-54.63°	No	
ReflexMultishot	531.00	173.60°	No	-54.23°	No	
ReflexMultishot	534.00	173.45°	No	-53.90°	No	
ReflexMultishot	537.00	173.79°	No	-53.75°	No	
ReflexMultishot	540.00	174.22°	No	-53.59°	No	
ReflexMultishot	543.00	174.30°	No	-53.44°	No	
ReflexMultishot	546.00	174.23°	No	-53.42°	No	
ReflexMultishot	549.00	174.26°	No	-53.26°	No	
ReflexMultishot	552.00	173.94°	No	-53.07°	No	
ReflexMultishot	555.00	173.95°	No	-52.95°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	558.00	173.76°	No	-52.88°	No	
ReflexMultishot	561.00	173.95°	No	-52.91°	No	
ReflexMultishot	564.00	173.82°	No	-52.92°	No	
ReflexMultishot	567.00	173.82°	No	-52.90°	No	
ReflexMultishot	570.00	173.73°	No	-52.84°	No	
ReflexMultishot	573.00	173.87°	No	-52.91°	No	
ReflexMultishot	579.00	173.83°	No	-52.84°	No	
ReflexMultishot	591.00	173.81°	No	-52.56°	No	
ReflexMultishot	594.00	173.70°	No	-52.51°	No	
ReflexMultishot	603.00	173.93°	No	-52.38°	No	
ReflexMultishot	606.00	173.96°	No	-52.34°	No	
ReflexMultishot	609.00	173.83°	No	-52.32°	No	
ReflexMultishot	612.00	173.84°	No	-52.26°	No	
ReflexMultishot	615.00	173.85°	No	-52.21°	No	
ReflexMultishot	618.00	173.88°	No	-52.20°	No	
ReflexMultishot	621.00	173.92°	No	-52.21°	No	
ReflexMultishot	624.00	173.92°	No	-52.20°	No	
ReflexMultishot	627.00	174.13°	No	-52.15°	No	
ReflexMultishot	630.00	174.28°	No	-52.09°	No	
ReflexMultishot	633.00	174.25°	No	-52.09°	No	
ReflexMultishot	639.00	174.23°	No	-52.00°	No	
ReflexMultishot	645.00	174.57°	No	-51.96°	No	
ReflexMultishot	648.00	174.59°	No	-51.97°	No	
ReflexMultishot	651.00	174.55°	No	-52.00°	No	
ReflexMultishot	657.00	174.83°	No	-52.01°	No	
ReflexMultishot	660.00	174.61°	No	-52.02°	No	
ReflexMultishot	663.00	174.78°	No	-52.04°	No	
ReflexMultishot	666.00	174.91°	No	-52.01°	No	
ReflexMultishot	669.00	175.09°	No	-52.05°	No	
ReflexMultishot	672.00	175.13°	No	-52.09°	No	
ReflexMultishot	678.00	175.07°	No	-52.10°	No	
ReflexMultishot	681.00	175.01°	No	-52.10°	No	
ReflexMultishot	684.00	175.05°	No	-52.12°	No	
ReflexMultishot	687.00	175.06°	No	-52.19°	No	
ReflexMultishot	690.00	175.17°	No	-52.28°	No	
ReflexMultishot	693.00	175.31°	No	-52.33°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	696.00	175.43°	No	-52.31°	No	
ReflexMultishot	699.00	175.39°	No	-52.38°	No	
ReflexMultishot	702.00	175.45°	No	-52.36°	No	
ReflexMultishot	705.00	175.52°	No	-52.34°	No	
ReflexMultishot	708.00	175.62°	No	-52.31°	No	
ReflexMultishot	711.00	175.69°	No	-52.23°	No	
ReflexMultishot	714.00	175.60°	No	-52.20°	No	
ReflexMultishot	717.00	175.66°	No	-52.16°	No	
ReflexMultishot	720.00	175.69°	No	-52.11°	No	
ReflexMultishot	723.00	175.73°	No	-52.06°	No	
ReflexMultishot	726.00	175.80°	No	-52.05°	No	
ReflexMultishot	729.00	175.88°	No	-52.01°	No	
ReflexMultishot	732.00	176.07°	No	-51.97°	No	
ReflexMultishot	735.00	176.06°	No	-51.91°	No	
ReflexMultishot	738.00	176.22°	No	-51.83°	No	
ReflexMultishot	741.00	176.23°	No	-51.76°	No	
ReflexMultishot	747.00	176.42°	No	-51.65°	No	
ReflexMultishot	750.00	176.26°	No	-51.59°	No	
ReflexMultishot	753.00	176.47°	No	-51.55°	No	
ReflexMultishot	756.00	176.61°	No	-51.54°	No	
ReflexMultishot	759.00	176.63°	No	-51.50°	No	
ReflexMultishot	762.00	176.66°	No	-51.50°	No	
ReflexMultishot	765.00	176.76°	No	-51.46°	No	
ReflexMultishot	768.00	176.80°	No	-51.45°	No	
ReflexMultishot	771.00	176.49°	No	-51.38°	No	
ReflexMultishot	774.00	176.77°	No	-51.33°	No	
ReflexMultishot	777.00	176.61°	No	-51.27°	No	
ReflexMultishot	789.00	177.31°	No	-51.18°	No	
ReflexMultishot	792.00	177.33°	No	-51.16°	No	
ReflexMultishot	795.00	177.69°	No	-51.12°	No	
ReflexMultishot	798.00	177.55°	No	-51.09°	No	
ReflexMultishot	801.00	177.64°	No	-51.04°	No	
ReflexMultishot	804.00	177.64°	No	-51.03°	No	
ReflexMultishot	813.00	178.00°	No	-50.93°	No	
ReflexMultishot	816.00	178.00°	No	-50.84°	No	

		Description
0.00	71.50	MT
		Overburden
		Mort terrain
71.50	625.00	T2U
		Intermediate tuff - undifferenciated
		Gris-vert , blocs , fragments, grains , lappilis
		Dycke intermdiaire -mafique recoupent l`unité
		Zone de faille avec boue de faille
		Localement trace de grains fin/chunk
		Localement faiblement-moyennement cisaillé 40-50°A.C
		Veines de quartz-carbonate-chlorite/biotite??
		Local trace de grains fin/chunk de pyrites.
		Localement litage
		Localement foliation
		Contact inf.net:60°A.C
255.00	264.90	I2
		Intermediate intrusive
		Gris vert, grains fin-moyens
		Contact sup:diffus
		Contact inf:graduel
275.00	280.90	I2
		Intermediate intrusive
		Vert, grains fin-moyens
		Contact sup:graduel
		Contact inf:graduel
289.50	296.90	V2
		Intermediate volcanic rocks
		Gris verdâtre, massive , aphanitique
		Trace de grains fin de pyrites.
		Contact sup:graduel
		Contact inf:graduel
298.60	299.90	I2
		Intermediate intrusive
		Vert , grains fin-moyens
		Contact sup:graduel
		Contact inf:graduel
304.30	310.50	I2

		Description
		Intermediate intrusive
		Vert , grains fin-moyen
		Veines de quartz-carbonate-chlorite
		Contact sup:graduel
		Contact inf:graduel
445.50	450.10	I2
		Intermediate intrusive
		Vert, grains fin
		Contact sup.net:70°A.C
		Contact inf.net:40°A.C
498.50	504.50	I3
		Mafic intrusive
		Gris noir , grains fin
		Contact sup:graduel
		Contact inf.net:70°A.C
570.40	572.10	I2P
		Intermediate Porphyry
		Gris verdâtre, grains fin-moyens
		Contact sup.net:70°A.C
		Contact inf.net:90°A.C
580.50	581.10	I2P
		Intermediate Porphyry
		Vert, grains fin-moyens
		Contact sup:.net:50°A.C
		Contact inf:graduel
582.20	612.60	I2
		Intermediate intrusive
		Vert, grains fin-moyens
		Alternance de la granulométrie fine-moyenne
		Veines de quartz-carbonate-chlorite recoupent l`unité
		Localement trace de grains fin/chunk de pyrites.
		Faible cisailément local
		Contact sup:graduel
		Contact inf.net:60°A.C
612.60	614.50	V2
		Intermediate volcanic rocks
		Gris vert, mafique

		Description
		Veinules de quartz-carbonate-chlorite recoupent l`unité
		Contact sup.net:60°A.C
		Contact inf.net:70°A.C
614.50	620.90	I2
		Intermediate intrusive
		Vert, grains fin-moyens
		Alternance de la granulométrie fine-moyenne
		Veines de quartz-carbonate-chlorite recoupent l`unité
		Localement trace de grains fin/chunk de pyrites.
		Faible cisailément local
		Contact sup:60°A.C
		Contact inf:graduel
625.00	747.90	I2I
		Quartz Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire mafique recoupent l`unité
		QFP recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation localement
		Localement grains fin de pyrites/chunk
		SSAF localement
		Contact inf.net:50°A.C
676.80	677.00	I3
		Mafic intrusive
		Vert brunâtre, grains fin
		Faiblement folié 50-60°A.C
		Contact sup:cassé
		Contact inf:70°A.C
747.90	749.60	I3
		Mafic intrusive
		Vert ,grains fin
		Faiblement folié 40-50°A.C
		Contact inf.net:40°A.C

		Description
749.60	764.70	QFP
		Quartz Feldspath Porphyry
		Gris , grains moyens-grossiers
		Contact inf:graduel
764.70	823.50	I2I
		Quartz Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation localement
		Localement grains fin de pyrites/chunk
		SSAF localement
		Contact inf:E.O.H
771.20	771.90	I3
		Mafic intrusive
		Vert, grains fin
		Faiblement folié 30-40°A.C
		Contact sup:graduel
		Contact inf:cassé
786.40	787.20	I3
		Mafic intrusive
		Vert, grains fin
		Faible foliation 40-50°A.C
		Contact sup:cassé
		Contact inf.net:40°A.C
820.20	820.40	I3
		Mafic intrusive
		Vert-brûnatre, grains fin-moyens
		Faible foliation 40-50°A.C
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
144.00	145.50	1.50	0.005	QMX42080	
145.50	147.00	1.50	0.005	QMX42081	
147.00	148.50	1.50	0.010	QMX42082	
148.50	150.00	1.50	0.005	QMX42083	
150.00	151.50	1.50	0.005	QMX42084	
151.50	153.00	1.50	0.005	QMX42085	
153.00	154.50	1.50	0.010	QMX42087	
154.50	156.00	1.50	0.020	QMX42088	
156.00	157.50	1.50	0.010	QMX42089	
157.50	159.00	1.50	0.020	QMX42090	
159.00	160.50	1.50	0.005	QMX42091	
160.50	162.00	1.50	0.005	QMX42093	
175.50	177.00	1.50	0.020	QMX42094	
177.00	178.50	1.50	0.005	QMX42095	
178.50	180.00	1.50	0.005	QMX42096	
180.00	180.70	0.70	0.005	QMX42097	
180.70	181.20	0.50	0.005	QMX42099	
181.20	181.70	0.50	0.005	QMX42100	
181.70	182.20	0.50	0.005	QMX42101	
182.20	182.70	0.50	0.005	QMX42102	
182.70	183.20	0.50	0.005	QMX42103	
183.20	184.50	1.30	0.005	QMX42104	
184.50	186.00	1.50	0.005	QMX42105	
186.00	187.50	1.50	0.005	QMX42107	
187.50	189.00	1.50	0.005	QMX42108	
189.00	190.50	1.50	0.005	QMX42109	
190.50	192.00	1.50	0.005	QMX42110	
192.00	193.50	1.50	0.005	QMX42111	
193.50	194.70	1.20	0.005	QMX42113	
194.70	195.50	0.80	0.005	QMX42114	
195.50	196.10	0.60	0.005	QMX42115	
196.10	196.80	0.70	0.005	QMX42116	
196.80	197.60	0.80	0.005	QMX42117	
197.60	198.40	0.80	0.005	QMX42119	
198.40	199.00	0.60	0.005	QMX42120	
199.00	200.00	1.00	0.010	QMX42121	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
200.00	201.00	1.00	0.005	QMX42122	
201.00	202.00	1.00	0.005	QMX42123	
202.00	203.00	1.00	0.020	QMX42124	
203.00	204.00	1.00	0.005	QMX42125	
204.00	205.50	1.50	0.010	QMX42127	
205.50	207.00	1.50	0.005	QMX42128	
207.00	208.50	1.50	0.005	QMX42129	
208.50	210.00	1.50	0.005	QMX42130	
210.00	211.00	1.00	0.005	QMX42131	
211.00	212.00	1.00	0.005	QMX42133	
212.00	213.00	1.00	0.005	QMX42134	
213.00	214.50	1.50	0.005	QMX42135	
214.50	216.00	1.50	0.010	QMX42136	
216.00	217.50	1.50	0.005	QMX42137	
217.50	219.00	1.50	0.005	QMX42139	
219.00	220.00	1.00	0.005	QMX42140	
220.00	221.00	1.00	0.005	QMX42141	
221.00	222.00	1.00	0.010	QMX42142	
222.00	223.50	1.50	0.005	QMX42143	
223.50	225.00	1.50	0.005	QMX42144	
225.00	226.50	1.50	0.005	QMX42145	
226.50	227.50	1.00	0.005	QMX42147	
227.50	228.50	1.00	0.020	QMX42148	
228.50	229.50	1.00	0.005	QMX42149	
229.50	231.00	1.50	0.005	QMX42150	
231.00	232.50	1.50	0.005	QMX42151	
232.50	234.00	1.50	0.005	QMX42153	
234.00	235.50	1.50	0.005	QMX42154	
235.50	236.50	1.00	0.005	QMX42155	
236.50	237.20	0.70	0.005	QMX42156	
237.20	238.50	1.30	0.005	QMX42157	
238.50	239.50	1.00	0.005	QMX42159	
239.50	240.30	0.80	0.005	QMX42160	
240.30	240.80	0.50	0.005	QMX42161	
240.80	241.30	0.50	0.005	QMX42162	
241.30	241.80	0.50	0.005	QMX42163	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
241.80	243.00	1.20	0.005	QMX42164	
243.00	243.90	0.90	0.005	QMX42165	
243.90	244.70	0.80	0.005	QMX42167	
244.70	245.70	1.00	0.005	QMX42168	
245.70	246.20	0.50	0.005	QMX42169	
246.20	247.30	1.10	0.005	QMX42170	
247.30	247.80	0.50	0.005	QMX42171	
247.80	248.30	0.50	0.005	QMX42173	
248.30	249.00	0.70	0.005	QMX42174	
249.00	250.50	1.50	2.860	QMX42175	
250.50	252.00	1.50	0.010	QMX42176	
252.00	253.50	1.50	0.020	QMX42177	
253.50	255.00	1.50	0.005	QMX42179	
255.00	256.50	1.50	0.005	QMX42180	
256.50	258.00	1.50	0.020	QMX42181	
258.00	259.50	1.50	0.005	QMX42182	
259.50	261.00	1.50	0.005	QMX42183	
261.00	262.50	1.50	0.005	QMX42184	
262.50	264.00	1.50	0.005	QMX42185	
264.00	264.90	0.90	0.005	QMX42187	
264.90	265.90	1.00	0.005	QMX42188	
265.90	267.00	1.10	0.005	QMX42189	
267.00	268.50	1.50	0.005	QMX42190	
268.50	269.70	1.20	0.005	QMX42191	
269.70	270.80	1.10	0.005	QMX42193	
270.80	271.50	0.70	0.010	QMX42194	
271.50	273.00	1.50	0.005	QMX42195	
273.00	273.50	0.50	0.010	QMX42196	
273.50	274.50	1.00	0.030	QMX42197	
274.50	275.00	0.50	0.005	QMX42199	
275.00	276.00	1.00	0.005	QMX42200	
276.00	277.50	1.50	0.010	QMX42201	
277.50	279.00	1.50	0.005	QMX42202	
292.50	294.00	1.50	0.020	QMX42203	
294.00	295.50	1.50	0.020	QMX42204	
295.50	296.50	1.00	0.020	QMX42205	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
296.50	297.00	0.50	0.010	QMX42207	
297.00	298.00	1.00	0.020	QMX42208	
298.00	298.60	0.60	0.005	QMX42209	
298.60	299.90	1.30	0.005	QMX42210	
299.90	301.10	1.20	0.005	QMX42211	
301.10	301.60	0.50	0.005	QMX42213	
301.60	303.00	1.40	0.005	QMX42214	
303.00	304.50	1.50	0.005	QMX42215	
304.50	306.00	1.50	0.005	QMX42216	
306.00	307.50	1.50	0.005	QMX42217	
307.50	308.00	0.50	0.005	QMX42219	
308.00	308.50	0.50	0.005	QMX42220	
308.50	309.00	0.50	0.005	QMX42221	
309.00	309.50	0.50	0.005	QMX42222	
309.50	310.00	0.50	0.005	QMX42223	
310.00	310.50	0.50	0.005	QMX42224	
310.50	312.00	1.50	0.005	QMX42225	
312.00	313.50	1.50	0.010	QMX42227	
313.50	315.00	1.50	0.005	QMX42228	
315.00	316.50	1.50	0.005	QMX42229	
316.50	317.10	0.60	0.005	QMX42230	
317.10	317.80	0.70	0.005	QMX42231	
317.80	318.30	0.50	0.005	QMX42233	
318.30	318.80	0.50	0.005	QMX42234	
318.80	319.30	0.50	0.005	QMX42235	
319.30	320.00	0.70	0.005	QMX42236	
320.00	321.00	1.00	0.005	QMX42237	
321.00	322.30	1.30	0.005	QMX42239	
322.30	322.80	0.50	0.005	QMX42240	
322.80	323.30	0.50	0.005	QMX42241	
323.30	324.30	1.00	0.005	QMX42242	
324.30	324.80	0.50	0.005	QMX42243	
324.80	325.30	0.50	0.005	QMX42244	
325.30	326.30	1.00	0.005	QMX42245	
326.30	327.00	0.70	0.005	QMX42247	
327.00	328.50	1.50	0.005	QMX42248	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
328.50	330.00	1.50	0.005	QMX42249	
330.00	331.50	1.50	0.005	QMX42250	
331.50	333.00	1.50	0.005	QMX42251	
333.00	334.50	1.50	0.005	QMX42253	
334.50	336.00	1.50	0.005	QMX42254	
336.00	337.00	1.00	0.005	QMX42255	
337.00	337.80	0.80	0.005	QMX42256	
337.80	338.80	1.00	0.005	QMX42257	
338.80	339.40	0.60	0.005	QMX42259	
339.40	340.50	1.10	0.005	QMX42260	
340.50	342.00	1.50	0.005	QMX42261	
342.00	343.50	1.50	0.005	QMX42262	
343.50	344.80	1.30	0.005	QMX42263	
344.80	345.80	1.00	0.005	QMX42264	
345.80	346.80	1.00	0.005	QMX42265	
346.80	348.20	1.40	0.005	QMX42267	
348.20	349.50	1.30	0.005	QMX42268	
349.50	350.40	0.90	0.005	QMX42269	
350.40	350.90	0.50	0.005	QMX42270	
350.90	351.40	0.50	0.005	QMX42271	
351.40	352.10	0.70	0.030	QMX42273	
352.10	352.60	0.50	0.010	QMX42274	
352.60	353.10	0.50	0.020	QMX42275	
353.10	354.00	0.90	0.010	QMX42276	
354.00	355.50	1.50	0.020	QMX42277	
355.50	357.00	1.50	0.005	QMX42279	
357.00	358.50	1.50	0.010	QMX42280	
358.50	359.70	1.20	0.005	QMX42281	
359.70	360.70	1.00	0.010	QMX42282	
360.70	361.70	1.00	0.005	QMX42283	
361.70	363.00	1.30	0.005	QMX42284	
363.00	364.50	1.50	0.005	QMX42285	
364.50	366.00	1.50	0.005	QMX42287	
366.00	367.50	1.50	0.005	QMX42288	
381.00	382.50	1.50	0.005	QMX42289	
382.50	383.50	1.00	0.005	QMX42290	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
383.50	384.20	0.70	0.005	QMX42291	
384.20	384.70	0.50	0.005	QMX42293	
384.70	385.20	0.50	0.005	QMX42294	
385.20	385.70	0.50	0.010	QMX42295	
385.70	386.20	0.50	0.005	QMX42296	
386.20	386.70	0.50	0.005	QMX42297	
386.70	387.70	1.00	0.005	QMX42299	
387.70	388.50	0.80	0.005	QMX42300	
388.50	390.00	1.50	0.005	QMX42301	
390.00	391.50	1.50	0.010	QMX42302	
391.50	392.70	1.20	0.040	QMX42303	
392.70	393.30	0.60	0.120	QMX42304	
393.30	394.30	1.00	0.010	QMX42305	
394.30	395.30	1.00	0.010	QMX42307	
395.30	396.00	0.70	0.005	QMX42308	
396.00	397.50	1.50	0.005	QMX42309	
397.50	399.00	1.50	0.005	QMX42310	
408.00	409.50	1.50	0.005	QMX42311	
409.50	411.00	1.50	0.010	QMX42313	
411.00	412.10	1.10	0.005	QMX42314	
412.10	412.60	0.50	0.005	QMX42315	
412.60	413.20	0.60	0.010	QMX42316	
413.20	414.00	0.80	0.005	QMX42317	
414.00	415.50	1.50	0.005	QMX42319	
415.50	417.00	1.50	0.005	QMX42320	
417.00	418.50	1.50	0.030	QMX42321	
418.50	420.00	1.50	0.020	QMX42322	
420.00	421.50	1.50	0.005	QMX42323	
421.50	423.00	1.50	0.010	QMX42324	
423.00	424.50	1.50	0.005	QMX42325	
424.50	425.50	1.00	0.005	QMX42327	
425.50	426.50	1.00	0.005	QMX42328	
426.50	427.50	1.00	0.005	QMX42329	
427.50	429.00	1.50	0.005	QMX42330	
429.00	430.50	1.50	0.005	QMX42331	
430.50	432.00	1.50	0.005	QMX42333	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
432.00	433.50	1.50	0.005	QMX42334	
433.50	435.00	1.50	0.005	QMX42335	
435.00	436.00	1.00	0.005	QMX42336	
436.00	437.00	1.00	0.005	QMX42337	
437.00	438.00	1.00	0.005	QMX42339	
438.00	439.50	1.50	0.005	QMX42340	
439.50	441.00	1.50	0.005	QMX42341	
465.00	466.50	1.50	0.005	QMX42342	
466.50	468.00	1.50	0.005	QMX42343	
468.00	469.50	1.50	0.005	QMX42344	
469.50	471.00	1.50	0.005	QMX42345	
471.00	472.50	1.50	0.005	QMX42347	
472.50	473.00	0.50	0.005	QMX42348	
473.00	473.70	0.70	0.050	QMX42349	
473.70	474.50	0.80	0.470	QMX42350	
474.50	475.50	1.00	1.150	QMX42351	
475.50	476.00	0.50	0.010	QMX42353	
476.00	476.50	0.50	0.100	QMX42354	
476.50	477.00	0.50	0.080	QMX42355	
477.00	478.50	1.50	0.020	QMX42356	
478.50	480.00	1.50	0.220	QMX42357	
480.00	481.50	1.50	0.110	QMX42359	
481.50	483.00	1.50	0.040	QMX42360	
483.00	484.50	1.50	0.010	QMX42361	
484.50	486.00	1.50	0.005	QMX42362	
486.00	486.50	0.50	0.005	QMX42363	
486.50	487.00	0.50	0.030	QMX42364	
487.00	487.50	0.50	0.010	QMX42365	
487.50	488.50	1.00	0.110	QMX42367	
488.50	489.00	0.50	0.005	QMX42368	
489.00	489.50	0.50	0.005	QMX42369	
489.50	490.50	1.00	0.005	QMX42370	
490.50	492.00	1.50	0.010	QMX42371	
492.00	493.50	1.50	0.020	QMX42373	
493.50	495.00	1.50	0.005	QMX42374	
519.00	520.50	1.50	0.020	QMX42375	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
520.50	521.50	1.00	0.005	QMX42376	
521.50	522.00	0.50	0.005	QMX42377	
522.00	522.50	0.50	0.005	QMX42379	
522.50	523.00	0.50	0.005	QMX42380	
523.00	523.50	0.50	0.005	QMX42381	
523.50	524.00	0.50	0.005	QMX42382	
524.00	525.00	1.00	0.005	QMX42383	
525.00	526.00	1.00	0.005	QMX42384	
543.00	544.50	1.50	0.020	QMX42385	
544.50	546.00	1.50	0.005	QMX42387	
546.00	547.00	1.00	0.005	QMX42388	
547.00	548.00	1.00	0.005	QMX42389	
548.00	549.00	1.00	0.005	QMX42390	
549.00	550.00	1.00	0.005	QMX42391	
550.00	550.60	0.60	0.005	QMX42393	
550.60	552.00	1.40	0.005	QMX42394	
552.00	553.50	1.50	0.005	QMX42395	
553.50	555.00	1.50	0.005	QMX42396	
555.00	556.50	1.50	0.005	QMX42397	
556.50	558.00	1.50	0.005	QMX42399	
558.00	558.50	0.50	0.005	QMX42400	
558.50	559.00	0.50	0.005	QMX42401	
559.00	559.50	0.50	0.005	QMX42402	
559.50	560.00	0.50	0.005	QMX42403	
560.00	561.00	1.00	0.005	QMX42404	
561.00	562.50	1.50	0.005	QMX42405	
562.50	563.50	1.00	0.005	QMX42407	
563.50	564.00	0.50	0.005	QMX42408	
564.00	564.50	0.50	0.005	QMX42409	
564.50	565.00	0.50	0.005	QMX42410	
565.00	565.50	0.50	0.005	QMX42411	
565.50	567.00	1.50	0.005	QMX42413	
567.00	568.50	1.50	0.005	QMX42414	
568.50	569.50	1.00	0.005	QMX42415	
569.50	570.40	0.90	0.005	QMX42416	
570.40	571.30	0.90	0.005	QMX42417	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
571.30	572.10	0.80	0.005	QMX42419	
572.10	573.00	0.90	0.030	QMX42420	
573.00	574.00	1.00	0.005	QMX42421	
574.00	575.00	1.00	0.005	QMX42422	
575.00	575.60	0.60	0.005	QMX42423	
575.60	576.30	0.70	0.020	QMX42424	
576.30	577.50	1.20	0.005	QMX42425	
577.50	578.00	0.50	0.005	QMX42427	
578.00	578.80	0.80	0.020	QMX42428	
578.80	579.40	0.60	0.005	QMX42429	
579.40	580.50	1.10	0.005	QMX42430	
580.50	581.10	0.60	0.005	QMX42431	
581.10	581.60	0.50	0.040	QMX42433	
581.60	582.10	0.50	0.005	QMX42434	
582.10	582.60	0.50	0.005	QMX42435	
582.60	583.50	0.90	0.005	QMX42436	
583.50	585.00	1.50	0.005	QMX42437	
585.00	586.50	1.50	0.005	QMX42439	
597.00	598.50	1.50	0.190	QMX42440	
598.50	599.50	1.00	0.010	QMX42441	
599.50	600.00	0.50	0.010	QMX42442	
600.00	600.50	0.50	0.005	QMX42443	
600.50	601.00	0.50	1.140	QMX42444	
601.00	601.50	0.50	0.005	QMX42445	
601.50	602.00	0.50	0.005	QMX42447	
602.00	603.00	1.00	0.010	QMX42448	
603.00	604.50	1.50	0.005	QMX42449	
642.00	643.50	1.50	0.005	QMX42450	
643.50	644.00	0.50	0.005	QMX42451	
644.00	645.00	1.00	0.005	QMX42453	
645.00	646.50	1.50	0.005	QMX42454	
646.50	647.80	1.30	0.005	QMX42455	
647.80	648.40	0.60	0.110	QMX42456	
648.40	649.50	1.10	0.005	QMX42457	
649.50	650.50	1.00	0.005	QMX42459	
650.50	651.10	0.60	0.005	QMX42460	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
651.10	651.60	0.50	0.005	QMX42461	
651.60	652.10	0.50	0.005	QMX42462	
652.10	652.60	0.50	0.005	QMX42463	
652.60	653.10	0.50	0.020	QMX42464	
653.10	653.60	0.50	0.005	QMX42465	
653.60	654.30	0.70	0.005	QMX42467	
654.30	655.30	1.00	0.005	QMX42468	
655.30	656.30	1.00	0.005	QMX42469	
678.00	679.50	1.50	0.050	QMX42470	
679.50	681.00	1.50	0.005	QMX42471	
681.00	681.70	0.70	0.005	QMX42473	
681.70	682.20	0.50	0.005	QMX42474	
682.20	682.70	0.50	0.020	QMX42475	
682.70	683.20	0.50	2.890	QMX42476	
683.20	683.70	0.50	0.005	QMX42477	
683.70	684.20	0.50	0.010	QMX42479	
684.20	685.00	0.80	0.190	QMX42480	
685.00	685.50	0.50	0.050	QMX42481	
685.50	686.20	0.70	0.010	QMX42482	
686.20	686.70	0.50	1.380	QMX42483	
686.70	687.20	0.50	0.040	QMX42484	
687.20	687.70	0.50	0.020	QMX42485	
687.70	688.20	0.50	0.490	QMX42487	
688.20	688.70	0.50	0.400	QMX42488	
688.70	689.20	0.50	0.010	QMX42489	
689.20	690.00	0.80	0.005	QMX42490	
690.00	691.00	1.00	0.005	QMX42491	
691.00	691.50	0.50	0.005	QMX42493	
691.50	692.00	0.50	0.260	QMX42494	
692.00	692.50	0.50	0.710	QMX42495	
692.50	693.00	0.50	0.020	QMX42496	
693.00	693.50	0.50	0.005	QMX42497	
693.50	694.50	1.00	0.010	QMX42499	
694.50	696.00	1.50	0.010	QMX42500	
696.00	697.50	1.50	0.005	QMX42501	
697.50	699.00	1.50	0.005	QMX42502	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
699.00	700.00	1.00	0.005	QMX42503	
700.00	700.50	0.50	0.005	QMX42504	
700.50	701.00	0.50	2.000	QMX42505	
701.00	701.50	0.50	1.990	QMX42507	
701.50	702.00	0.50	0.210	QMX42508	
702.00	702.50	0.50	0.120	QMX42509	
702.50	703.00	0.50	0.020	QMX42510	
703.00	703.50	0.50	0.005	QMX42511	
703.50	704.00	0.50	0.080	QMX42513	
704.00	704.80	0.80	0.250	QMX42514	
704.80	705.30	0.50	0.090	QMX42515	
705.30	705.80	0.50	0.360	QMX42516	
705.80	706.80	1.00	0.420	QMX42517	
706.80	708.00	1.20	0.080	QMX42519	
708.00	709.50	1.50	0.005	QMX42520	
709.50	710.20	0.70	0.020	QMX42521	
710.20	710.70	0.50	0.070	QMX42522	
710.70	711.20	0.50	0.020	QMX42523	
711.20	711.70	0.50	0.050	QMX42524	
711.70	712.20	0.50	0.005	QMX42525	
712.20	713.00	0.80	0.005	QMX42527	
713.00	714.00	1.00	0.020	QMX42528	
714.00	715.50	1.50	0.060	QMX42529	
715.50	717.00	1.50	0.005	QMX42530	
717.00	718.50	1.50	0.005	QMX42531	
718.50	720.00	1.50	0.020	QMX42533	
720.00	720.90	0.90	0.020	QMX42534	
720.90	721.40	0.50	0.760	QMX42535	
721.40	721.90	0.50	0.990	QMX42536	
721.90	722.40	0.50	6.150	QMX42537	
722.40	723.00	0.60	0.030	QMX42539	
723.00	724.50	1.50	0.020	QMX42540	
724.50	725.40	0.90	0.005	QMX42541	
725.40	726.40	1.00	0.070	QMX42542	
726.40	727.00	0.60	0.900	QMX42543	
727.00	728.00	1.00	0.005	QMX42544	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
728.00	729.00	1.00	0.005	QMX42545	
729.00	729.70	0.70	0.020	QMX42547	
729.70	730.30	0.60	1.420	QMX42548	
730.30	730.80	0.50	0.005	QMX42549	
730.80	731.30	0.50	0.005	QMX42550	
731.30	732.00	0.70	0.005	QMX42551	
732.00	733.50	1.50	0.050	QMX42553	
733.50	735.00	1.50	0.005	QMX42554	
735.00	736.50	1.50	0.005	QMX42555	
736.50	738.00	1.50	0.005	QMX42556	
738.00	739.50	1.50	0.005	QMX42557	
739.50	740.20	0.70	0.040	QMX42559	
740.20	741.00	0.80	0.010	QMX42560	
741.00	742.30	1.30	0.060	QMX42561	
742.30	743.00	0.70	0.005	QMX42562	
743.00	744.00	1.00	0.005	QMX42563	
744.00	745.50	1.50	0.005	QMX42564	
745.50	747.00	1.50	0.005	QMX42565	
747.00	747.90	0.90	0.005	QMX42567	
747.90	748.90	1.00	0.005	QMX42568	
748.90	749.60	0.70	0.005	QMX42569	
749.60	750.60	1.00	0.005	QMX42570	
805.50	807.00	1.50	0.010	QMX42571	
807.00	808.50	1.50	0.005	QMX42573	
808.50	810.00	1.50	0.050	QMX42574	
810.00	811.50	1.50	0.020	QMX42575	
811.50	813.00	1.50	0.020	QMX42576	
813.00	814.50	1.50	0.070	QMX42577	
814.50	816.00	1.50	0.005	QMX42579	
816.00	817.50	1.50	0.005	QMX42580	
817.50	819.00	1.50	0.005	QMX42581	
819.00	819.90	0.90	0.005	QMX42582	
819.90	820.40	0.50	0.010	QMX42583	
820.40	820.90	0.50	1.040	QMX42584	
820.90	821.40	0.50	0.010	QMX42585	
821.40	822.00	0.60	0.020	QMX42587	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
822.00	823.50	1.50	0.160	QMX42588	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
151.50	153.00	0.340	QMX42086	(Std)	STD37		0.0	
159.00	160.50	0.005	QMX42092	(Bln)	Marbre		0.6	
180.00	180.70	0.005	QMX42098	(Dbl)	QMX42097		0.0	
184.50	186.00	0.350	QMX42106	(Std)	STD37		0.0	
192.00	193.50	0.005	QMX42112	(Bln)	Marbre		0.6	
196.80	197.60	0.005	QMX42118	(Dbl)	QMX42117		0.0	
203.00	204.00	0.360	QMX42126	(Std)	STD37		0.0	
210.00	211.00	0.005	QMX42132	(Bln)	Marbre		0.5	
216.00	217.50	0.005	QMX42138	(Dbl)	QMX42137		0.0	
225.00	226.50	0.350	QMX42146	(Std)	STD37		0.0	
231.00	232.50	0.005	QMX42152	(Bln)	Marbre		0.7	
237.20	238.50	0.005	QMX42158	(Dbl)	QMX42157		0.0	
243.00	243.90	3.080	QMX42166	(Std)	STD32		0.0	
247.30	247.80	0.005	QMX42172	(Bln)	Marbre		1.0	
252.00	253.50	0.020	QMX42178	(Dbl)	QMX42177		0.0	
262.50	264.00	0.350	QMX42186	(Std)	STD37		0.0	
268.50	269.70	0.005	QMX42192	(Bln)	Marbre		1.1	
273.50	274.50	0.020	QMX42198	(Dbl)	QMX42197		0.0	
295.50	296.50	0.350	QMX42206	(Std)	STD37		0.0	
299.90	301.10	0.005	QMX42212	(Bln)	Marbre		1.0	
306.00	307.50	0.005	QMX42218	(Dbl)	QMX42217		0.0	
310.50	312.00	0.350	QMX42226	(Std)	STD37		0.0	
317.10	317.80	0.005	QMX42232	(Bln)	Marbre		0.9	
320.00	321.00	0.005	QMX42238	(Dbl)	QMX42237		0.0	
325.30	326.30	0.330	QMX42246	(Std)	STD37		0.0	
331.50	333.00	0.005	QMX42252	(Bln)	Marbre		1.2	
337.80	338.80	0.005	QMX42258	(Dbl)	QMX42257		0.0	
345.80	346.80	0.350	QMX42266	(Std)	STD37		0.0	
350.90	351.40	0.005	QMX42272	(Bln)	Marbre		1.0	
354.00	355.50	0.020	QMX42278	(Dbl)	QMX42277		0.0	
363.00	364.50	0.350	QMX42286	(Std)	STD37		0.0	
383.50	384.20	0.005	QMX42292	(Bln)	Marbre		0.8	
386.20	386.70	0.005	QMX42298	(Dbl)	QMX42297		0.0	
393.30	394.30	0.360	QMX42306	(Std)	STD37		0.0	
408.00	409.50	0.005	QMX42312	(Bln)	Marbre		1.2	
413.20	414.00	0.005	QMX42318	(Dbl)	QMX42317		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
423.00	424.50	0.350	QMX42326	(Std)	STD37		0.0	
429.00	430.50	0.005	QMX42332	(Bln)	Marbre		1.0	
436.00	437.00	0.005	QMX42338	(Dbl)	QMX42337		0.0	
469.50	471.00	0.340	QMX42346	(Std)	STD37		0.0	
474.50	475.50	0.005	QMX42352	(Bln)	Marbre		0.6	
478.50	480.00	0.210	QMX42358	(Dbl)	QMX42357		0.0	
487.00	487.50	3.110	QMX42366	(Std)	STD32		0.0	
490.50	492.00	0.005	QMX42372	(Bln)	Marbre		0.5	
521.50	522.00	0.005	QMX42378	(Dbl)	QMX42377		0.0	
543.00	544.50	0.330	QMX42386	(Std)	STD37		0.0	
549.00	550.00	0.005	QMX42392	(Bln)	Marbre		0.6	
555.00	556.50	0.005	QMX42398	(Dbl)	QMX42397		0.0	
561.00	562.50	0.330	QMX42406	(Std)	STD37		0.0	
565.00	565.50	0.005	QMX42412	(Bln)	Marbre		0.4	
570.40	571.30	0.005	QMX42418	(Dbl)	QMX42417		0.0	
576.30	577.50	3.090	QMX42426	(Std)	STD32		0.0	
580.50	581.10	0.005	QMX42432	(Bln)	Marbre		0.9	
583.50	585.00	0.005	QMX42438	(Dbl)	QMX42437		0.0	
601.00	601.50	0.330	QMX42446	(Std)	STD37		0.0	
643.50	644.00	0.005	QMX42452	(Bln)	Marbre		0.6	
648.40	649.50	0.005	QMX42458	(Dbl)	QMX42457		0.0	
653.10	653.60	0.340	QMX42466	(Std)	STD37		0.0	
679.50	681.00	0.005	QMX42472	(Bln)	Marbre		0.8	
683.20	683.70	0.010	QMX42478	(Dbl)	QMX42477		0.0	
687.20	687.70	0.350	QMX42486	(Std)	STD37		0.0	
690.00	691.00	0.005	QMX42492	(Bln)	Marbre		0.8	
693.00	693.50	0.005	QMX42498	(Dbl)	QMX42497		0.0	
700.50	701.00	3.040	QMX42506	(Std)	STD32		0.0	
703.00	703.50	0.005	QMX42512	(Bln)	Marbre		0.8	
705.80	706.80	0.590	QMX42518	(Dbl)	QMX42517		0.0	
711.70	712.20	0.340	QMX42526	(Std)	STD37		0.0	
717.00	718.50	0.005	QMX42532	(Bln)	Marbre		0.7	
721.90	722.40	6.360	QMX42538	(Dbl)	QMX42537		0.0	
728.00	729.00	0.340	QMX42546	(Std)	STD37		0.0	
731.30	732.00	0.005	QMX42552	(Bln)	Marbre		0.8	
738.00	739.50	0.005	QMX42558	(Dbl)	QMX42557		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
745.50	747.00	0.330	QMX42566	(Std)	STD37		0.0	
805.50	807.00	0.005	QMX42572	(Bln)	Marbre		0.6	
813.00	814.50	0.040	QMX42578	(Dbl)	QMX42577		0.0	
820.90	821.40	0.340	QMX42586	(Std)	STD37		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
72.00	126.00	FA	3	55	Zone de faille avec boue de faille à angle variable 50-60°A.C	
134.00	142.00	FA	2	55	Zone de faille avec boue de faille.	
147.00	159.00	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
194.70	207.50	CS	1	35	Zone de cisaillément à angle variable 30-40°A.C	
212.00	220.90	CS	2	45	Zone de cisaillément faible-moyenne 40-50°A.C	
227.80	240.00	CS	1	45	Zone de cisaillément 40-50°A.C	
247.30	255.00	CS	2	45	Zone de cisailléement à angle variable 40-50°A.C	
269.70	273.50	CS	1	45	Zone de cisaillément 40-50°A.C	
296.90	298.60	CS	1	45	Zone de cisaillément 40-50°A.C	
327.00	331.60	LT	1	40	Faible litage à 40°A.C	
337.80	339.40	CS	2	45	Zone de cisaillément à angle variable 40-50°A.C	
344.80	348.20	FO	2	45	Faiblement-moyennement folié 40-50°A.C	
359.70	363.00	CS	2	55	Faiblement-moyennement cisaillée 50-60°A.C	
412.10	413.20	CS	1	55	Faiblement cisaillée 50-60°A.C	
426.50	437.00	CS	1	50	Faiblement cisaillée 40-60°A.C	
469.50	490.00	CS	1	35	Faiblement-moyennement cisaillée 30-40°A.C	
506.00	506.90	BC	3	80	Carotte fracturer , fracture mecanique???	
518.60	519.40	BC	1		Carotte fracturer en gravier, lamelles.	
547.00	550.00	CS	2	55	Faiblement-moyennement cisaillée 50-60°A.C	
575.00	577.50	CS	1	60	Faiblement cisaillée 50-70°A.C	
578.80	580.50	CS	1	55	Faiblement cisaillée 50-60°A.C	
654.30	655.30	CS	1	55	Faiblement cisaillée 50-60°A.C	
676.80	677.00	FO	1	55	Faiblement-moyennement folié 50-60°A.C	
726.40	727.00	FA	2	70	Zone de faille avec boue de faille.	
727.00	730.50	CS	2	35	Faiblement-moyennement cisaillée 30-40°A.C	
738.00	747.90	CS	2	45	Faiblement-moyennement cisaillée	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					40-50°A.C	
747.90	749.60	FO	1	45	Faiblement folié 40-50°A.C	
763.00	764.70	FO	1	45	Faiblement folié 40-50°A.C	
764.70	771.20	CS	1	45	Faiblement cisaillée 40-50°A.C	
771.20	771.90	FO	1	35	Faiblement folié 30-40°A.C	
774.60	775.30	CS	1	65	Faiblement cisaillée 60-70°A.C	
809.30	811.50	CS	1	45	Faiblement-moyennement cisaillée 40-50°A.C	
820.20	820.40	FO	1	45	Faiblement folié 40-50°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
181.90	182.00	Vn	60	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
196.10	198.40	Vn	50	22.00	VQCCL							T	Zone de veines de qtz-cb-cl (tension/brechique?) sans minéralisation visible.
241.30	241.60	Vn	70	90.00	VQC							T	Veines de quartz-carbonate sans minéralisation visible.
243.90	247.30	Vn	55	59.00	VQCCL					Mg		T	Zone de veines de qtz-cb-cl associé à la magnétite.
308.50	308.70	Vn	60	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
317.10	317.80	Vn	60	30.00	VQCCL							BRE	Veines de qtz-cb-cl sans minéralisation visible.
318.20	318.30	Vn	60	90.00	VQCCL		0.10					T	Veines de qtz-cb associé à de trace de stringers de pyrites.
323.30	324.80	Vn	40	47.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible.
351.40	352.10	Vn	35	70.00	VQCCL							BRE	Zone veines de qtz-cb-cl sans minéralisation visible.
385.40	385.55	Vn	60	50.00	VQCCL		0.50					CS	Zone de veines qtz-cb-cl associé à des trace de grains fin/chunk de pyrites.
393.30	395.30	Vn	45	15.00	VQCCL		0.10					T	Zone de veines de qtz-cb-cl associé à de trace de grains fin/chunk de pyrites.
473.70	476.00	Vn	45	35.00	VQCCL		0.50					CS	Zone de veines de qtz-cb-cl associé à de trace de grains fin/chunk de pyrites.
487.50	488.50	Vn	55	70.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible.
522.50	522.90	Vn	45	80.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible.
559.00	559.50	Vn	40	90.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible.
564.30	564.50	Vn	50	50.00	VQCCL							T	Veines de qtz-cb-cl sans minéralisation visible

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
579.40	580.20	Vn	60	25.00	VQCCL		0.10					T	Veines de qtz-cb-cl associé à de traces de grains fin de pyrite.
581.20	581.40	Vn	40	80.00	VQCCL		0.50					T	Veines de qtz-cb-cl associé à de traces de grains fin/chunk de pyrites.
600.70	601.00	Vn	55	80.00	VQCCL		0.10					CS	Veines de qtz-cb-cl associé à de traces de grains fin/chunk de pyrites.
652.30	652.60	Vn	60	90.00	VQCCL T		0.10					T	Veines de qtz-cb-tl-cl associé à de grains fin des pyrites.
682.80	683.10	Vn	40	90.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à de trace de grains fin/chunk de pyrites L`eponte inférieur est sericitisé.
685.00	685.20	Vn	40	90.00	VQCT							T	Veines de Qtz-cb-tl sans minéralisation visible.
686.20	686.70	Vn	70	10.00	VQCCL T		0.10					T	Veines fracturer de qtz-cb-cl-tl associé à de traces de grains fin de pyrites.
687.90	688.20	Vn	55	50.00	VQCCL T		0.10					T	Veines de qtz-cb-tl associé à de trace de chunk de pyrites.
692.10	692.50	Vn	40	75.00	VQCCL T		0.50					T	Veines de qtz-cb-cl-tl associé à de trace de chunk de pyrites.
701.40	701.50	Vn	80	90.00	VQCT							T	Veines de qtz-cb-tl , la minéralisation(pyrites) s'est localise aux épontes.
704.00	704.80	Vn	45	44.00	VQCCL T		1.00					T	Zone de veines de qtz-cb-tl-cl associé de grains fin /chunk de pyrites.
711.25	711.35	Vn	70	90.00	VQCT							T	Veines de qtz-cb-cl sans minéralisation visible.
721.90	722.30	Vn	40	90.00	VQCT		1.00					T	Veines de qtz-cb-tl associé à 1% de chunk de pyrite.
726.40	726.90	Vn	70	20.00	VQCCL		0.50					BRE	Veines bréchique de qtz-cb-cl associé à de trace de chunk de pyrites

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
729.80	730.10	Vn	70	100.00	VQCT		0.10					T	Veines de qtz-cb-tl associé à de trace de chunk de pyrites.
820.40	820.60	Vn	50	50.00	VQCCL							CS	Veines de qtz-cb-cl sans minéralisation visible.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
647.70	648.40		1.00						1% de grains fin /chunk de pyrites disséminées /associé à des veinules irréguliéres de qtz-cb-cl.
690.30	692.50		1.00						1% de grains fin/chunk de pyrites diss./associé à des veines de qtz-cb-cl-tl.
704.00	704.80		1.00						1% de grains fin /chunk de pyrites diss. /associé à des veines de qtz-cb-tl-cl.
721.90	722.30		1.00						1% de chunk de pyrites associé à de veines de qtz-cb-tl

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
633.00	643.90	BLR	1																Blurred pervasive.
663.00	675.20	BLR	1																Blurred pervasive
691.30	692.50	BLR	2																Blurred pervasive.
714.00	730.30	BLR	1								1					1			Blurred Hematisation faible.
740.20	742.30	SSAF	2																SSAF pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
71.50	72.00	RQD: 0%; Recovered: 100%	0.50	0.50	100.00	0.00	0.00						
72.00	75.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
75.00	78.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
78.00	81.00	RQD: 0%; Recovered: 100%	3.00	3.00	100.00	0.00	0.00						
81.00	84.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
84.00	87.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
87.00	90.00	RQD: 6.67%; Recovered: 100%	3.00	3.00	100.00	0.20	6.67						
90.00	93.00	RQD: 0%; Recovered: 26.67%	3.00	0.80	26.67	0.00	0.00						CNR
93.00	96.00	RQD: 0%; Recovered: 46.67%	3.00	1.40	46.67	0.00	0.00						CNR
96.00	99.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
99.00	102.00	RQD: 0%; Recovered: 40%	3.00	1.20	40.00	0.00	0.00						CNR
102.00	105.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						CNR
105.00	108.00	RQD: 0%; Recovered: 50%	3.00	1.50	50.00	0.00	0.00						CNR
108.00	111.00	RQD: 3.33%; Recovered: 60%	3.00	1.80	60.00	0.10	3.33						CNR
111.00	114.00	RQD: 0%; Recovered: 40%	3.00	1.20	40.00	0.00	0.00						
114.00	117.00	RQD: 0%; Recovered: 13.33%	3.00	0.40	13.33	0.00	0.00						CNR
117.00	120.00	RQD: 0%; Recovered: 76.67%	3.00	2.30	76.67	0.00	0.00						CNR
120.00	123.00	RQD: 0%; Recovered: 53.33%	3.00	1.60	53.33	0.00	0.00						
123.00	126.00	RQD: 3.33%; Recovered: 60%	3.00	1.80	60.00	0.10	3.33						
126.00	129.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
132.00	135.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
135.00	138.00	RQD: 0%; Recovered: 16.67%	3.00	0.50	16.67	0.00	0.00						CNR
138.00	141.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
141.00	144.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
150.00	153.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
153.00	156.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
156.00	159.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
159.00	162.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
162.00	165.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
165.00	168.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
168.00	171.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
174.00	177.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
177.00	180.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
195.00	198.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
198.00	201.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
201.00	204.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
204.00	207.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
207.00	210.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
210.00	213.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
213.00	216.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
216.00	219.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
219.00	222.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
231.00	234.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
234.00	237.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
237.00	240.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
240.00	243.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
243.00	246.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
246.00	249.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
255.00	258.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
273.00	276.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
276.00	279.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
279.00	282.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
282.00	285.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
285.00	288.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
288.00	291.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
291.00	294.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
294.00	297.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
297.00	300.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
312.00	315.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
315.00	318.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
318.00	321.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
327.00	330.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
336.00	339.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
339.00	342.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
342.00	345.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
345.00	348.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
348.00	351.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
351.00	354.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
360.00	363.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
363.00	366.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
366.00	369.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
369.00	372.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
384.00	387.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
414.00	417.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
417.00	420.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
423.00	426.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
426.00	429.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
429.00	432.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
438.00	441.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
441.00	444.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
444.00	447.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
456.00	459.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
465.00	468.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
474.00	477.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
477.00	480.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
480.00	483.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
489.00	492.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
492.00	495.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
495.00	498.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
498.00	501.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
501.00	504.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
504.00	507.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
507.00	510.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
510.00	513.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
513.00	516.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
516.00	519.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
519.00	522.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
522.00	525.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
525.00	528.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
534.00	537.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
537.00	540.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
540.00	543.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
543.00	546.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
546.00	549.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
549.00	552.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
552.00	555.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
555.00	558.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
564.00	567.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
567.00	570.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
570.00	573.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
573.00	576.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
576.00	579.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
585.00	588.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
588.00	591.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
591.00	594.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
594.00	597.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
597.00	600.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
600.00	603.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
603.00	606.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
606.00	609.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
609.00	612.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
612.00	615.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
615.00	618.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
618.00	621.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
621.00	624.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
624.00	627.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
627.00	630.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
630.00	633.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
633.00	636.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
636.00	639.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
639.00	642.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
642.00	645.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
645.00	648.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
648.00	651.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
651.00	654.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
654.00	657.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
657.00	660.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
660.00	663.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
669.00	672.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
672.00	675.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
675.00	678.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
678.00	681.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
687.00	690.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
690.00	693.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
693.00	696.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
696.00	699.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
699.00	702.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
702.00	705.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
705.00	708.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
708.00	711.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
711.00	714.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
714.00	717.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
723.00	726.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
726.00	729.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
729.00	732.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
732.00	735.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
735.00	738.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
738.00	741.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
741.00	744.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
744.00	747.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
747.00	750.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
750.00	753.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
753.00	756.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
756.00	759.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
759.00	762.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
762.00	765.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
765.00	768.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
768.00	771.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
771.00	774.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
774.00	777.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
777.00	780.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
780.00	783.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
783.00	786.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
786.00	789.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
789.00	792.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
792.00	795.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
795.00	798.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	804.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
804.00	807.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
807.00	810.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
816.00	819.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
819.00	822.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
822.00	823.50	RQD: 93.33%; Recovered: 100%	1.50	1.50	100.00	1.40	93.33						

Forage: **17311-22-049**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432886
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-02-27
Fin: 2022-03-06
Date description: 2022-06-20

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	317819.98
Plongée:	55.00°	Nordant:	5329860.21
Longueur:	564.00	Elevation:	3332.61

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 320 **Nombre d'échantillons QAQC:** 56 **Longueur totale échantillonnée:** 335.80

Description:

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

23.04.2023

Signature: _____ Date signature
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: _____ Date signature
Auteur2:

Signature: _____ Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	69.00	166.40°	No	-51.60°	No	
ReflexMultishot	72.00	166.66°	No	-51.10°	No	
ReflexMultishot	75.00	167.10°	No	-50.78°	No	
ReflexMultishot	87.00	167.31°	No	-49.67°	No	
ReflexMultishot	90.00	167.34°	No	-49.50°	No	
ReflexMultishot	93.00	167.77°	No	-49.24°	No	
ReflexMultishot	96.00	167.71°	No	-49.09°	No	
ReflexMultishot	99.00	167.82°	No	-48.98°	No	
ReflexMultishot	102.00	167.74°	No	-48.86°	No	
ReflexMultishot	105.00	167.82°	No	-48.73°	No	
ReflexMultishot	108.00	168.01°	No	-48.58°	No	
ReflexMultishot	111.00	167.99°	No	-48.50°	No	
ReflexMultishot	114.00	168.12°	No	-48.41°	No	
ReflexMultishot	117.00	168.21°	No	-48.12°	No	
ReflexMultishot	120.00	167.99°	No	-48.11°	No	
ReflexMultishot	123.00	167.94°	No	-47.98°	No	
ReflexMultishot	126.00	167.91°	No	-47.85°	No	
ReflexMultishot	129.00	167.98°	No	-47.72°	No	
ReflexMultishot	132.00	167.94°	No	-47.60°	No	
ReflexMultishot	135.00	167.97°	No	-47.56°	No	
ReflexMultishot	138.00	168.04°	No	-47.41°	No	
ReflexMultishot	144.00	168.11°	No	-47.25°	No	
ReflexMultishot	147.00	168.04°	No	-47.21°	No	
ReflexMultishot	150.00	168.11°	No	-47.17°	No	
ReflexMultishot	153.00	168.06°	No	-47.15°	No	
ReflexMultishot	156.00	168.08°	No	-47.11°	No	
ReflexMultishot	159.00	168.11°	No	-47.09°	No	
ReflexMultishot	162.00	168.16°	No	-47.07°	No	
ReflexMultishot	168.00	168.17°	No	-47.03°	No	
ReflexMultishot	171.00	168.19°	No	-46.93°	No	
ReflexMultishot	174.00	168.27°	No	-46.92°	No	
ReflexMultishot	177.00	168.24°	No	-46.91°	No	
ReflexMultishot	180.00	168.12°	No	-46.81°	No	
ReflexMultishot	183.00	168.12°	No	-46.74°	No	
ReflexMultishot	186.00	168.09°	No	-46.64°	No	
ReflexMultishot	189.00	167.97°	No	-46.55°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	192.00	167.99°	No	-46.48°	No	
ReflexMultishot	195.00	168.04°	No	-46.41°	No	
ReflexMultishot	198.00	167.96°	No	-46.31°	No	
ReflexMultishot	201.00	168.18°	No	-46.23°	No	
ReflexMultishot	204.00	168.17°	No	-46.23°	No	
ReflexMultishot	207.00	168.19°	No	-46.16°	No	
ReflexMultishot	210.00	168.15°	No	-46.13°	No	
ReflexMultishot	213.00	168.22°	No	-46.02°	No	
ReflexMultishot	216.00	168.31°	No	-46.04°	No	
ReflexMultishot	219.00	168.32°	No	-46.04°	No	
ReflexMultishot	222.00	168.35°	No	-45.95°	No	
ReflexMultishot	225.00	168.40°	No	-45.93°	No	
ReflexMultishot	228.00	168.39°	No	-45.86°	No	
ReflexMultishot	231.00	168.29°	No	-45.87°	No	
ReflexMultishot	234.00	168.30°	No	-45.80°	No	
ReflexMultishot	237.00	168.36°	No	-45.77°	No	
ReflexMultishot	240.00	168.48°	No	-45.71°	No	
ReflexMultishot	243.00	168.30°	No	-45.74°	No	
ReflexMultishot	246.00	168.37°	No	-45.71°	No	
ReflexMultishot	249.00	168.35°	No	-45.68°	No	
ReflexMultishot	252.00	168.33°	No	-45.64°	No	
ReflexMultishot	255.00	168.25°	No	-45.59°	No	
ReflexMultishot	258.00	168.39°	No	-45.58°	No	
ReflexMultishot	261.00	168.30°	No	-45.54°	No	
ReflexMultishot	264.00	168.33°	No	-45.50°	No	
ReflexMultishot	267.00	168.30°	No	-45.51°	No	
ReflexMultishot	270.00	168.28°	No	-45.46°	No	
ReflexMultishot	273.00	168.21°	No	-45.42°	No	
ReflexMultishot	276.00	168.31°	No	-45.32°	No	
ReflexMultishot	279.00	168.22°	No	-45.26°	No	
ReflexMultishot	282.00	168.11°	No	-45.20°	No	
ReflexMultishot	285.00	168.31°	No	-45.13°	No	
ReflexMultishot	288.00	168.24°	No	-45.11°	No	
ReflexMultishot	291.00	168.27°	No	-45.07°	No	
ReflexMultishot	294.00	168.22°	No	-45.06°	No	
ReflexMultishot	297.00	168.08°	No	-45.02°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	300.00	168.04°	No	-44.99°	No	
ReflexMultishot	303.00	168.00°	No	-44.95°	No	
ReflexMultishot	306.00	168.06°	No	-44.96°	No	
ReflexMultishot	309.00	167.96°	No	-44.91°	No	
ReflexMultishot	312.00	168.07°	No	-44.89°	No	
ReflexMultishot	315.00	167.95°	No	-44.80°	No	
ReflexMultishot	318.00	167.85°	No	-44.74°	No	
ReflexMultishot	321.00	167.83°	No	-44.64°	No	
ReflexMultishot	324.00	167.79°	No	-44.61°	No	
ReflexMultishot	327.00	167.87°	No	-44.61°	No	
ReflexMultishot	330.00	167.83°	No	-44.56°	No	
ReflexMultishot	333.00	167.96°	No	-44.43°	No	
ReflexMultishot	336.00	168.03°	No	-44.36°	No	
ReflexMultishot	339.00	168.14°	No	-44.24°	No	
ReflexMultishot	342.00	167.99°	No	-44.06°	No	
ReflexMultishot	345.00	167.90°	No	-43.97°	No	
ReflexMultishot	348.00	168.01°	No	-43.90°	No	
ReflexMultishot	351.00	167.89°	No	-43.89°	No	
ReflexMultishot	354.00	168.02°	No	-43.86°	No	
ReflexMultishot	357.00	168.19°	No	-43.84°	No	
ReflexMultishot	360.00	168.20°	No	-43.78°	No	
ReflexMultishot	363.00	168.16°	No	-43.71°	No	
ReflexMultishot	366.00	168.14°	No	-43.69°	No	
ReflexMultishot	369.00	168.20°	No	-43.68°	No	
ReflexMultishot	372.00	168.34°	No	-43.67°	No	
ReflexMultishot	375.00	168.31°	No	-43.58°	No	
ReflexMultishot	378.00	168.34°	No	-43.55°	No	
ReflexMultishot	381.00	168.37°	No	-43.52°	No	
ReflexMultishot	384.00	168.36°	No	-43.51°	No	
ReflexMultishot	387.00	168.36°	No	-43.46°	No	
ReflexMultishot	390.00	168.49°	No	-43.40°	No	
ReflexMultishot	393.00	168.44°	No	-43.41°	No	
ReflexMultishot	396.00	168.44°	No	-43.39°	No	
ReflexMultishot	399.00	168.63°	No	-43.34°	No	
ReflexMultishot	402.00	168.53°	No	-43.26°	No	
ReflexMultishot	405.00	168.50°	No	-43.29°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	408.00	168.65°	No	-43.29°	No	
ReflexMultishot	411.00	168.74°	No	-43.22°	No	
ReflexMultishot	414.00	168.72°	No	-43.11°	No	
ReflexMultishot	417.00	168.69°	No	-43.08°	No	
ReflexMultishot	423.00	168.73°	No	-42.87°	No	
ReflexMultishot	426.00	169.23°	No	-42.89°	No	
ReflexMultishot	429.00	169.05°	No	-42.81°	No	
ReflexMultishot	432.00	168.83°	No	-42.69°	No	
ReflexMultishot	435.00	168.70°	No	-42.66°	No	
ReflexMultishot	438.00	168.60°	No	-42.56°	No	
ReflexMultishot	444.00	168.61°	No	-42.37°	No	
ReflexMultishot	450.00	169.16°	No	-42.29°	No	
ReflexMultishot	453.00	169.69°	No	-42.28°	No	
ReflexMultishot	456.00	170.64°	No	-42.12°	No	
ReflexMultishot	468.00	170.74°	No	-41.98°	No	
ReflexMultishot	471.00	170.46°	No	-41.95°	No	
ReflexMultishot	474.00	170.01°	No	-41.82°	No	
ReflexMultishot	477.00	170.10°	No	-41.85°	No	
ReflexMultishot	480.00	169.73°	No	-41.79°	No	
ReflexMultishot	483.00	169.54°	No	-41.72°	No	
ReflexMultishot	486.00	169.37°	No	-41.58°	No	
ReflexMultishot	489.00	169.28°	No	-41.57°	No	
ReflexMultishot	492.00	169.76°	No	-41.50°	No	
ReflexMultishot	495.00	169.63°	No	-41.49°	No	
ReflexMultishot	504.00	169.41°	No	-41.26°	No	
ReflexMultishot	507.00	169.38°	No	-41.20°	No	
ReflexMultishot	510.00	169.37°	No	-41.07°	No	
ReflexMultishot	513.00	169.45°	No	-41.05°	No	
ReflexMultishot	522.00	169.26°	No	-40.95°	No	
ReflexMultishot	531.00	169.39°	No	-40.69°	No	
ReflexMultishot	540.00	169.34°	No	-40.57°	No	
ReflexMultishot	546.00	169.26°	No	-40.54°	No	
ReflexMultishot	549.00	169.19°	No	-40.54°	No	
ReflexMultishot	552.00	169.47°	No	-40.48°	No	
ReflexMultishot	555.00	169.75°	No	-40.47°	No	
ReflexMultishot	558.00	170.21°	No	-40.45°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	561.00	170.89°	No	-40.41°	No	

		Description
0.00	63.20	MT **Overburden** Mort terrain
63.20	253.40	TU **Tuff - undifferenciated** Gris-vert , blocs , fragments, grains , lappilis Localement trace de grains fin/chunk Localement faiblement-moyennement cisaillé 40-50°A.C Veines de quartz-carbonate-chlorite Local trace de grains fin/chunk de pyrites. Contact inf:graduel ???
253.40	419.80	I2 **Intermediate intrusive** ? Gris verdâtre, grains moyens-grossier Alternance de zone à granulométrie fine-moyenne par endroit Veines de quartz-carbonate-chlorite-tourmaline recoupent l`unite Trace de grains moyens/chunk de pyrite Localement blurred pervasive Localement SSAF pervasive Contact inf:graduel
271.90	282.60	T2U **Intermediate tuff - undifferenciated** Vert, grains fin, lappillis? fragment Faiblement-moyennement cisaillée 40-60°A.C Trace de grains fin/chunk de pyrites Chlorite pervasive Veines de quartz-carbonate-chlorite recoupent l`unité Contact sup:graduel Contact inf:graduel
350.70	353.00	I3 **Mafic intrusive** Vert noirâtre, grains fin Contact sup.net:50°A.C Contact inf.net:40°A.C
369.60	373.60	T2U **Intermediate tuff - undifferenciated**

		Description
		Gris vert , grains fins, lappillis ???
419.80	564.00	I2I
		Quartz Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire mafique recoupent l`unité
		QFP recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation localement
		Localement grains fin de pyrites/chunk
		SSAF localement
		Contact inf:E.O.H
426.30	427.10	I3
		Mafic intrusive
		Gris verdâtre , aphanitique
		Contact sup:graduel
		Contact inf.net:40°A.C
428.10	428.60	I3
		Mafic intrusive
		Gris verdâtre, aphanitique
		Contact sup.net:70°A.C
		Contact inf:cassé
429.70	430.30	I3
		Mafic intrusive
		Gris verdâtre, aphanitique
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C
444.30	470.20	I3
		Mafic intrusive
		Zone de dycke mafique 30% qui recoupent l`unité à angle variable 60-70°A.C
		Contact sup.net:70°A.C
		Contact inf:onduleux
531.20	532.20	I2
		Intermediate intrusive

	Description
	Vert brunâtre , grains fins Faiblement cisaillée 50-60°A.C Trace de grains fin de pyrites associé à des veines de quartz-carbonate-tourmaline. Contact sup.net:60°A.C Contact inf.net:50°A.C

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
63.20	64.00	0.80	0.005	QMX42589	Au+Ag+BM
64.00	64.50	0.50	0.005	QMX42590	Au+Ag+BM
64.50	65.00	0.50	0.005	QMX42591	Au+Ag+BM
65.00	66.00	1.00	0.010	QMX42593	Au+Ag+BM
66.00	67.50	1.50	0.005	QMX42594	Au+Ag+BM
67.50	69.00	1.50	0.005	QMX42595	Au+Ag+BM
69.00	70.50	1.50	0.005	QMX42596	Au+Ag+BM
70.50	72.00	1.50	0.005	QMX42597	Au+Ag+BM
72.00	73.50	1.50	0.005	QMX42599	Au+Ag+BM
73.50	75.00	1.50	0.005	QMX42600	Au+Ag+BM
75.00	76.00	1.00	0.005	QMX42601	Au+Ag+BM
76.00	77.00	1.00	0.005	QMX42602	Au+Ag+BM
77.00	78.00	1.00	0.005	QMX42603	Au+Ag+BM
78.00	79.00	1.00	0.005	QMX42604	Au+Ag+BM
79.00	80.00	1.00	0.005	QMX42605	Au+Ag+BM
80.00	81.00	1.00	0.005	QMX42607	Au+Ag+BM
81.00	82.20	1.20	0.005	QMX42608	Au+Ag+BM
82.20	83.00	0.80	0.005	QMX42609	Au+Ag+BM
83.00	84.00	1.00	0.005	QMX42610	Au+Ag+BM
84.00	85.00	1.00	0.005	QMX42611	Au+Ag+BM
85.00	86.00	1.00	0.005	QMX42613	Au+Ag+BM
86.00	87.00	1.00	0.005	QMX42614	Au+Ag+BM
87.00	88.00	1.00	0.005	QMX42615	Au+Ag+BM
88.00	89.00	1.00	0.005	QMX42616	Au+Ag+BM
89.00	90.00	1.00	0.020	QMX42617	Au+Ag+BM
90.00	91.50	1.50	0.005	QMX42619	Au+Ag+BM
91.50	93.00	1.50	0.005	QMX42620	Au+Ag+BM
93.00	94.50	1.50	0.005	QMX42621	Au+Ag+BM
94.50	96.00	1.50	0.060	QMX42622	Au+Ag+BM
96.00	97.00	1.00	0.005	QMX42623	Au+Ag+BM
97.00	98.00	1.00	0.005	QMX42624	Au+Ag+BM
98.00	99.00	1.00	0.005	QMX42625	Au+Ag+BM
99.00	100.50	1.50	0.005	QMX42627	Au+Ag+BM
100.50	102.00	1.50	0.010	QMX42628	Au+Ag+BM
102.00	103.50	1.50	0.005	QMX42629	Au+Ag+BM
103.50	105.00	1.50	0.005	QMX42630	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
105.00	105.80	0.80	0.005	QMX42631	Au+Ag+BM
105.80	106.50	0.70	0.005	QMX42633	Au+Ag+BM
106.50	107.50	1.00	0.005	QMX42634	Au+Ag+BM
107.50	108.30	0.80	0.005	QMX42635	Au+Ag+BM
108.30	109.50	1.20	0.005	QMX42636	Au+Ag+BM
109.50	111.00	1.50	0.005	QMX42637	Au+Ag+BM
111.00	112.00	1.00	0.005	QMX42639	Au+Ag+BM
112.00	113.00	1.00	0.005	QMX42640	Au+Ag+BM
113.00	114.00	1.00	0.005	QMX42641	Au+Ag+BM
114.00	114.90	0.90	0.005	QMX42642	Au+Ag+BM
114.90	116.00	1.10	0.005	QMX42643	Au+Ag+BM
116.00	116.80	0.80	0.005	QMX42644	Au+Ag+BM
116.80	117.40	0.60	0.005	QMX42645	Au+Ag+BM
117.40	118.50	1.10	0.005	QMX42647	Au+Ag+BM
118.50	119.70	1.20	0.005	QMX42648	Au+Ag+BM
119.70	120.40	0.70	0.050	QMX42649	Au+Ag+BM
120.40	121.50	1.10	0.005	QMX42650	Au+Ag+BM
121.50	123.00	1.50	0.005	QMX42651	Au+Ag+BM
123.00	124.50	1.50	0.005	QMX42653	Au+Ag+BM
124.50	126.00	1.50	0.090	QMX42654	Au+Ag+BM
126.00	127.00	1.00	0.190	QMX42655	Au+Ag+BM
127.00	127.70	0.70	0.090	QMX42656	Au+Ag+BM
127.70	129.00	1.30	0.005	QMX42657	Au+Ag+BM
129.00	130.50	1.50	0.005	QMX42659	Au+Ag+BM
130.50	132.00	1.50	0.005	QMX42660	Au+Ag+BM
132.00	133.50	1.50	0.020	QMX42661	Au+Ag+BM
133.50	135.00	1.50	0.005	QMX42662	Au+Ag+BM
135.00	136.50	1.50	0.005	QMX42663	Au+Ag+BM
136.50	138.00	1.50	0.005	QMX42664	Au+Ag+BM
138.00	139.50	1.50	0.010	QMX42665	Au+Ag+BM
139.50	141.00	1.50	0.020	QMX42667	Au+Ag+BM
141.00	142.50	1.50	0.005	QMX42668	Au+Ag+BM
142.50	144.00	1.50	0.005	QMX42669	Au+Ag+BM
144.00	145.50	1.50	0.010	QMX42670	Au+Ag+BM
160.50	162.00	1.50	0.005	QMX42671	Au+Ag+BM
162.00	162.90	0.90	0.010	QMX42673	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
162.90	163.90	1.00	0.005	QMX42674	Au+Ag+BM
163.90	164.40	0.50	0.005	QMX42675	Au+Ag+BM
164.40	164.90	0.50	0.005	QMX42676	Au+Ag+BM
164.90	165.40	0.50	0.005	QMX42677	Au+Ag+BM
165.40	165.90	0.50	0.005	QMX42679	Au+Ag+BM
165.90	166.40	0.50	0.010	QMX42680	Au+Ag+BM
166.40	167.40	1.00	0.030	QMX42681	Au+Ag+BM
167.40	167.90	0.50	0.005	QMX42682	Au+Ag+BM
167.90	168.40	0.50	0.020	QMX42683	Au+Ag+BM
168.40	169.00	0.60	0.005	QMX42684	Au+Ag+BM
169.00	169.50	0.50	0.005	QMX42685	Au+Ag+BM
169.50	170.00	0.50	0.005	QMX42687	Au+Ag+BM
170.00	171.00	1.00	0.090	QMX42688	Au+Ag+BM
171.00	171.50	0.50	0.005	QMX42689	Au+Ag+BM
171.50	172.00	0.50	0.005	QMX42690	Au+Ag+BM
172.00	172.50	0.50	0.020	QMX42691	Au+Ag+BM
172.50	173.30	0.80	0.005	QMX42693	Au+Ag+BM
173.30	174.00	0.70	0.005	QMX42694	Au+Ag+BM
174.00	174.50	0.50	0.005	QMX42695	Au+Ag+BM
174.50	175.00	0.50	0.005	QMX42696	Au+Ag+BM
175.00	175.50	0.50	0.005	QMX42697	Au+Ag+BM
175.50	176.00	0.50	0.005	QMX42699	Au+Ag+BM
176.00	176.50	0.50	0.005	QMX42700	Au+Ag+BM
176.50	177.00	0.50	0.005	QMX42701	Au+Ag+BM
177.00	178.50	1.50	0.005	QMX42702	Au+Ag+BM
178.50	180.00	1.50	0.005	QMX42703	Au+Ag+BM
180.00	181.50	1.50	0.040	QMX42704	Au+Ag+BM
181.50	183.00	1.50	0.040	QMX42705	Au+Ag+BM
183.00	184.50	1.50	0.005	QMX42707	Au+Ag+BM
184.50	186.00	1.50	0.005	QMX42708	Au+Ag+BM
186.00	187.50	1.50	0.005	QMX42709	Au+Ag+BM
187.50	189.00	1.50	0.030	QMX42710	Au+Ag+BM
189.00	190.50	1.50	0.080	QMX42711	Au+Ag+BM
190.50	191.30	0.80	0.005	QMX42713	Au+Ag+BM
191.30	192.00	0.70	0.005	QMX42714	Au+Ag+BM
192.00	193.50	1.50	0.005	QMX42715	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
193.50	195.00	1.50	0.005	QMX42716	Au+Ag+BM
195.00	196.50	1.50	0.005	QMX42717	Au+Ag+BM
196.50	198.00	1.50	0.005	QMX42719	Au+Ag+BM
198.00	199.50	1.50	0.005	QMX42720	Au+Ag+BM
199.50	201.00	1.50	0.010	QMX42721	Au+Ag+BM
211.50	213.00	1.50	0.150	QMX42722	Au+Ag+BM
213.00	214.50	1.50	0.130	QMX42723	Au+Ag+BM
214.50	215.00	0.50	0.005	QMX42724	Au+Ag+BM
215.00	215.50	0.50	0.005	QMX42725	Au+Ag+BM
215.50	216.00	0.50	0.005	QMX42727	Au+Ag+BM
216.00	216.50	0.50	0.005	QMX42728	Au+Ag+BM
216.50	217.20	0.70	0.005	QMX42729	Au+Ag+BM
217.20	217.70	0.50	0.005	QMX42730	Au+Ag+BM
217.70	218.20	0.50	0.040	QMX42731	Au+Ag+BM
218.20	219.00	0.80	0.005	QMX42733	Au+Ag+BM
219.00	220.50	1.50	0.005	QMX42734	Au+Ag+BM
220.50	222.00	1.50	0.005	QMX42735	Au+Ag+BM
222.00	223.50	1.50	0.005	QMX42736	Au+Ag+BM
268.50	270.00	1.50	0.005	QMX42737	
270.00	271.50	1.50	0.005	QMX42739	
271.50	273.00	1.50	0.005	QMX42740	
273.00	274.50	1.50	0.005	QMX42741	
274.50	275.50	1.00	0.005	QMX42742	
275.50	276.30	0.80	0.005	QMX42743	
276.30	276.80	0.50	0.020	QMX42744	
276.80	277.50	0.70	0.010	QMX42745	
277.50	278.50	1.00	0.010	QMX42747	
278.50	279.00	0.50	0.005	QMX42748	
279.00	279.50	0.50	0.005	QMX42749	
279.50	280.00	0.50	0.005	QMX42750	
280.00	281.00	1.00	0.005	QMX42751	
281.00	282.20	1.20	0.005	QMX42753	
282.20	282.70	0.50	0.005	QMX42754	
282.70	283.50	0.80	0.005	QMX42755	
283.50	285.00	1.50	0.005	QMX42756	
285.00	286.50	1.50	0.005	QMX42757	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
286.50	288.00	1.50	0.010	QMX42759	
288.00	289.50	1.50	0.005	QMX42760	
289.50	291.00	1.50	0.005	QMX42761	
291.00	292.50	1.50	0.005	QMX42762	
292.50	294.00	1.50	0.005	QMX42763	
294.00	295.50	1.50	0.005	QMX42764	
295.50	297.00	1.50	0.005	QMX42765	
297.00	298.50	1.50	0.005	QMX42767	
298.50	300.00	1.50	0.005	QMX42768	
300.00	301.00	1.00	0.005	QMX42769	
301.00	301.80	0.80	0.005	QMX42770	
301.80	303.00	1.20	0.005	QMX42771	
303.00	304.50	1.50	0.005	QMX42773	
304.50	306.00	1.50	0.005	QMX42774	
342.00	343.50	1.50	0.005	QMX42775	
343.50	344.50	1.00	0.005	QMX42776	
344.50	345.00	0.50	0.005	QMX42777	
345.00	345.50	0.50	0.005	QMX42779	
345.50	346.00	0.50	0.005	QMX42780	
346.00	346.50	0.50	0.005	QMX42781	
346.50	347.00	0.50	0.005	QMX42782	
347.00	347.70	0.70	0.005	QMX42783	
347.70	348.20	0.50	0.005	QMX42784	
348.20	349.30	1.10	0.005	QMX42785	
349.30	349.80	0.50	0.005	QMX42787	
349.80	350.70	0.90	0.005	QMX42788	
350.70	351.30	0.60	0.005	QMX42789	
351.30	351.80	0.50	0.005	QMX42790	
351.80	352.30	0.50	0.020	QMX42791	
352.30	353.00	0.70	0.005	QMX42793	
353.00	354.00	1.00	0.005	QMX42794	
354.00	355.50	1.50	0.005	QMX42795	
355.50	357.00	1.50	0.005	QMX42796	
357.00	358.50	1.50	0.005	QMX42797	
358.50	360.00	1.50	0.005	QMX42799	
360.00	361.50	1.50	0.005	QMX42800	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
361.50	363.00	1.50	0.005	QMX42801	
363.00	364.50	1.50	0.010	QMX42802	
364.50	366.00	1.50	0.005	QMX42803	
366.00	367.50	1.50	0.005	QMX42804	
367.50	368.30	0.80	0.005	QMX42805	
368.30	369.60	1.30	0.005	QMX42807	
369.60	370.50	0.90	0.005	QMX42808	
370.50	372.00	1.50	0.005	QMX42809	
372.00	373.00	1.00	0.005	QMX42810	
373.00	374.00	1.00	0.050	QMX42811	
374.00	375.00	1.00	0.005	QMX42813	
375.00	376.50	1.50	0.005	QMX42814	
376.50	378.00	1.50	0.005	QMX42815	
378.00	379.50	1.50	0.005	QMX42816	
379.50	381.00	1.50	0.005	QMX42817	
381.00	382.00	1.00	0.005	QMX42819	
382.00	382.80	0.80	0.005	QMX42820	
382.80	383.40	0.60	0.005	QMX42821	
383.40	384.60	1.20	0.010	QMX42822	
384.60	385.60	1.00	0.005	QMX42823	
385.60	387.00	1.40	0.005	QMX42824	
387.00	388.50	1.50	0.130	QMX42825	
388.50	390.00	1.50	0.005	QMX42827	
390.00	391.00	1.00	0.010	QMX42828	
391.00	392.00	1.00	0.005	QMX42829	
392.00	393.00	1.00	0.005	QMX42830	
393.00	394.50	1.50	0.005	QMX42831	
408.00	409.50	1.50	0.020	QMX42833	
409.50	411.00	1.50	0.005	QMX42834	
411.00	412.00	1.00	0.005	QMX42835	
412.00	412.80	0.80	0.005	QMX42836	
412.80	414.00	1.20	0.005	QMX42837	
414.00	415.50	1.50	0.005	QMX42839	
415.50	417.00	1.50	0.005	QMX42840	
417.00	418.50	1.50	0.005	QMX42841	
418.50	419.80	1.30	0.010	QMX42842	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
419.80	420.80	1.00	0.005	QMX42843	
420.80	421.50	0.70	0.005	QMX42844	
421.50	423.00	1.50	0.005	QMX42845	
423.00	424.00	1.00	0.005	QMX42847	
424.00	425.00	1.00	0.005	QMX42848	
425.00	426.00	1.00	0.005	QMX42849	
426.00	427.10	1.10	0.005	QMX42850	
427.10	428.10	1.00	0.010	QMX42851	
428.10	428.60	0.50	0.005	QMX42853	
428.60	429.70	1.10	0.005	QMX42854	
429.70	430.30	0.60	0.005	QMX42855	
430.30	431.30	1.00	0.005	QMX42856	
431.30	432.00	0.70	0.005	QMX42857	
432.00	432.70	0.70	0.005	QMX42859	
432.70	433.50	0.80	0.010	QMX42860	
433.50	434.50	1.00	0.005	QMX42861	
434.50	435.50	1.00	0.005	QMX42862	
435.50	436.50	1.00	0.005	QMX42863	
436.50	438.00	1.50	0.005	QMX42864	
438.00	439.50	1.50	0.005	QMX42865	
484.50	486.00	1.50	0.005	QMX42867	
486.00	487.00	1.00	0.005	QMX42868	
487.00	488.00	1.00	0.005	QMX42869	
488.00	488.50	0.50	0.005	QMX42870	
488.50	489.00	0.50	0.150	QMX42871	
489.00	489.50	0.50	0.190	QMX42873	
489.50	490.00	0.50	0.030	QMX42874	
490.00	490.50	0.50	0.005	QMX42875	
490.50	491.30	0.80	0.005	QMX42876	
491.30	491.80	0.50	0.005	QMX42877	
491.80	492.30	0.50	0.005	QMX42879	
492.30	492.80	0.50	0.005	QMX42880	
492.80	494.00	1.20	0.005	QMX42881	
494.00	494.50	0.50	0.005	QMX42882	
494.50	495.00	0.50	0.005	QMX42883	
495.00	495.70	0.70	0.010	QMX42884	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
495.70	496.70	1.00	0.005	QMX42885	
496.70	497.20	0.50	0.040	QMX42887	
497.20	498.00	0.80	0.005	QMX42888	
498.00	499.50	1.50	0.005	QMX42889	
499.50	501.00	1.50	0.005	QMX42890	
501.00	501.80	0.80	0.010	QMX42891	
501.80	502.50	0.70	0.240	QMX42893	
502.50	504.00	1.50	0.310	QMX42894	
504.00	505.00	1.00	0.690	QMX42895	
505.00	506.00	1.00	0.020	QMX42896	
506.00	507.00	1.00	0.020	QMX42897	
507.00	507.50	0.50	0.005	QMX42899	
507.50	508.50	1.00	0.005	QMX42900	
508.50	510.00	1.50	0.005	QMX42901	
510.00	510.50	0.50	0.005	QMX42902	
510.50	511.50	1.00	0.005	QMX42903	
511.50	513.00	1.50	0.050	QMX42904	
513.00	514.30	1.30	0.100	QMX42905	
514.30	515.00	0.70	0.050	QMX42907	
515.00	516.00	1.00	0.005	QMX42908	
516.00	517.50	1.50	0.005	QMX42909	
517.50	519.00	1.50	0.005	QMX42910	
519.00	520.50	1.50	0.100	QMX42911	
520.50	522.00	1.50	0.005	QMX42913	
522.00	523.50	1.50	0.005	QMX42914	
523.50	525.00	1.50	0.005	QMX42915	
525.00	526.50	1.50	0.050	QMX42916	
526.50	528.00	1.50	0.005	QMX42917	
528.00	529.00	1.00	0.005	QMX42919	
529.00	529.50	0.50	0.005	QMX42920	
529.50	530.20	0.70	0.005	QMX42921	
530.20	530.70	0.50	0.005	QMX42922	
530.70	531.20	0.50	0.005	QMX42923	
531.20	531.70	0.50	0.080	QMX42924	
531.70	532.20	0.50	0.005	QMX42925	
532.20	532.80	0.60	0.005	QMX42927	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
532.80	534.00	1.20	0.005	QMX42928	
534.00	535.00	1.00	0.005	QMX42929	
535.00	536.00	1.00	0.005	QMX42930	
536.00	537.00	1.00	0.005	QMX42931	
537.00	538.00	1.00	0.005	QMX42933	
538.00	539.00	1.00	0.005	QMX42934	
539.00	540.00	1.00	0.005	QMX42935	
540.00	541.50	1.50	0.005	QMX42936	
541.50	543.00	1.50	0.005	QMX42937	
543.00	544.50	1.50	0.005	QMX42939	
544.50	546.00	1.50	0.005	QMX42940	
546.00	546.50	0.50	0.005	QMX42941	
546.50	547.00	0.50	0.005	QMX42942	
547.00	548.00	1.00	0.005	QMX42943	
548.00	548.50	0.50	0.010	QMX42944	
548.50	549.00	0.50	0.005	QMX42945	
549.00	550.50	1.50	0.005	QMX42947	
550.50	552.00	1.50	0.010	QMX42948	
552.00	553.50	1.50	0.020	QMX42949	
553.50	554.50	1.00	0.005	QMX42950	
554.50	555.40	0.90	0.005	QMX42951	
555.40	555.90	0.50	0.005	QMX42953	
555.90	556.40	0.50	0.005	QMX42954	
556.40	557.00	0.60	0.005	QMX42955	
557.00	558.00	1.00	0.005	QMX42956	
558.00	559.00	1.00	0.005	QMX42957	
559.00	560.00	1.00	0.005	QMX42959	
560.00	561.20	1.20	0.005	QMX42960	
561.20	561.70	0.50	0.005	QMX42961	
561.70	562.50	0.80	0.005	QMX42962	
562.50	563.00	0.50	0.005	QMX42963	
563.00	564.00	1.00	0.020	QMX42964	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
64.50	65.00	0.005	QMX42592	(Bln)	Marbre		0.7	
70.50	72.00	0.005	QMX42598	(Dbl)	QMX42597		0.0	
79.00	80.00	0.350	QMX42606	(Std)	STD37		0.0	
84.00	85.00	0.005	QMX42612	(Bln)	Marbre		0.7	
89.00	90.00	0.020	QMX42618	(Dbl)	QMX42617		0.0	
98.00	99.00	0.340	QMX42626	(Std)	STD37		0.0	
105.00	105.80	0.005	QMX42632	(Bln)	Marbre		0.7	
109.50	111.00	0.005	QMX42638	(Dbl)	QMX42637		0.0	
116.80	117.40	0.330	QMX42646	(Std)	STD37		0.0	
121.50	123.00	0.005	QMX42652	(Bln)	Marbre		0.7	
127.70	129.00	0.030	QMX42658	(Dbl)	QMX42657		0.0	
138.00	139.50	0.340	QMX42666	(Std)	STD37		0.0	
160.50	162.00	0.005	QMX42672	(Bln)	Marbre		0.8	
164.90	165.40	0.005	QMX42678	(Dbl)	QMX42677		0.0	
169.00	169.50	3.030	QMX42686	(Std)	STD32		0.0	
172.00	172.50	0.005	QMX42692	(Bln)	Marbre		0.8	
175.00	175.50	0.005	QMX42698	(Dbl)	QMX42697		0.0	
181.50	183.00	0.340	QMX42706	(Std)	STD37		0.0	
189.00	190.50	0.005	QMX42712	(Bln)	Marbre		0.7	
195.00	196.50	0.005	QMX42718	(Dbl)	QMX42717		0.0	
215.00	215.50	0.330	QMX42726	(Std)	STD37		0.0	
217.70	218.20	0.005	QMX42732	(Bln)	Marbre		0.7	
268.50	270.00	0.005	QMX42738	(Dbl)	QMX42737		0.0	
276.80	277.50	0.350	QMX42746	(Std)	STD37		0.0	
280.00	281.00	0.005	QMX42752	(Bln)	Marbre		0.6	
285.00	286.50	0.005	QMX42758	(Dbl)	QMX42757		0.0	
295.50	297.00	0.350	QMX42766	(Std)	STD37		0.0	
301.80	303.00	0.005	QMX42772	(Bln)	Marbre		0.4	
344.50	345.00	0.005	QMX42778	(Dbl)	QMX42777		0.0	
348.20	349.30	3.130	QMX42786	(Std)	STD32		0.0	
351.80	352.30	0.005	QMX42792	(Bln)	Marbre		0.6	
357.00	358.50	0.005	QMX42798	(Dbl)	QMX42797		0.0	
367.50	368.30	0.340	QMX42806	(Std)	STD37		0.0	
373.00	374.00	0.005	QMX42812	(Bln)	Marbre		0.6	
379.50	381.00	0.005	QMX42818	(Dbl)	QMX42817		0.0	
387.00	388.50	0.340	QMX42826	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
393.00	394.50	0.005	QMX42832	(Bln)	Marbre		0.7	
412.80	414.00	0.005	QMX42838	(Dbl)	QMX42837		0.0	
421.50	423.00	0.330	QMX42846	(Std)	STD37		0.0	
427.10	428.10	0.005	QMX42852	(Bln)	Marbre		0.7	
431.30	432.00	0.005	QMX42858	(Dbl)	QMX42857		0.0	
438.00	439.50	0.340	QMX42866	(Std)	STD37		0.0	
488.50	489.00	0.005	QMX42872	(Bln)	Marbre		0.5	
491.30	491.80	0.005	QMX42878	(Dbl)	QMX42877		0.0	
495.70	496.70	3.090	QMX42886	(Std)	STD32		0.0	
501.00	501.80	0.005	QMX42892	(Bln)	Marbre		0.5	
506.00	507.00	0.030	QMX42898	(Dbl)	QMX42897		0.0	
513.00	514.30	0.330	QMX42906	(Std)	STD37		0.0	
519.00	520.50	0.005	QMX42912	(Bln)	Marbre		0.6	
526.50	528.00	0.005	QMX42918	(Dbl)	QMX42917		0.0	
531.70	532.20	0.340	QMX42926	(Std)	STD37		0.0	
536.00	537.00	0.005	QMX42932	(Bln)	Marbre		0.7	
541.50	543.00	0.005	QMX42938	(Dbl)	QMX42937		0.0	
548.50	549.00	0.330	QMX42946	(Std)	STD37		0.0	
554.50	555.40	0.005	QMX42952	(Bln)	Marbre		0.7	
558.00	559.00	0.005	QMX42958	(Dbl)	QMX42957		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
63.20	73.50	CS	1	55	Faiblement -moyennement cisaillée 50-60°A.C	
76.00	84.00	CS	1	55	Faiblement-moyennement cisaillée 50-60°A.C	
105.80	108.30	CS	1	55	Faiblement cisaillée 50-60¨A.C	
113.00	117.40	CS	1	55	Faiblement -moyennement cisaillée 50-60°A.C	
127.70	132.00	CS	1	55	Faiblement cisaillée 50-60°A.C	
138.00	141.00	CS	1	55	Faiblement-moyennement cisaillée 50-60°A.C	
183.00	193.50	CS	1	55	Faiblement cisaillée 50-60°A.C	
271.50	282.70	CS	1	55	Faiblement cisaillée 50-60°A.C	
369.60	374.00	CS	1	55	Faiblement cisaillée 50-60°A.C	
387.00	391.00	CS	1	55	Faiblement cisaillée 50-60°A.C	
412.80	420.20	CS	1	45	Faiblement cisaillée 40-50°A.C avec boue de faille.	
433.50	436.50	CS	1	45	Faiblement cisaillée 40-50°A.C	
501.00	507.20	CS	1	55	Faiblement cisaillée 50-60°A.C	
510.40	513.30	CS	1	55	Faiblement-moyennement cisaillée 50-60°A.C	
531.20	532.20	CS	1	55	Faiblement-moyennement cisaillée 50-60°A.C	

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
82.20	90.00	Vn	50	9.00	VQCCL		0.10					T	Zone de veines de qtz-cb-cl associé à des traces de grains fin de pyrites.
164.90	165.40	Vn	50	90.00	VQCCL		0.10					T	Veines de qtz-cb-cl associé à des traces de chunk de pyrites dans de fracture.
167.90	168.10	Vn	60	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible.
169.50	171.20	Vn	45	47.00	VQCCL							T	Zone de veines de qtz-cb-cl sans minéralisation visible
172.50	173.30	Vn	40	90.00	VQC							T	Veines de qtz-cb sans minéralisation visible
174.00	176.50	Vn	50	16.00	VQCCL							BRE	Zone de veines de qtz-cb-cl sans minéralisation visible.
216.50	217.20	Vn	60	29.00	VQCCL				0.10			T	Zone de veines de qtz-cb-cl associé à de trace de pyrrhotine.
282.40	282.60	Vn	30	90.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
301.80	303.00	Vn	50	80.00	VQC		0.10					T	Veines de quartz-carbonate associé à de trace de chunk de pyrite.
345.50	346.00	Vn	60	40.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
348.20	349.30	Vn	50	80.00	VQCCL T							T	Veines de quartz-carbonate-tourmaline-chlorite sans minéralisation visible.
351.10	351.30	Vn	40	90.00	VQC							T	Veines de qtz-cb associé à l`ankérite sans minéralisation visible.
383.40	384.60	Vn	55	42.00	VQC		0.10					T	Veines de quartz-carbonate-chlorite associé à de traces de chunk de pyrites.
432.00	432.10	Vn	50	90.00	VQCCL							CS	Veines de

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													quartz-carbonate-chlorite sans minéralisation visible.
489.20	489.50	Vn	60	90.00	VQC		0.10					T	Veines de quartz-carbonate associé à des traces de grains fin de pyrites.
491.30	491.60	Vn	40	50.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
495.70	496.70	Vn	40	30.00	VQC		0.10					T	Veines de quartz-carbonate-chlorite associé à des traces de chunk de pyrites.
531.20	531.40	Vn	70	90.00	VQCT		0.10					CS	Veines de qtz-cb-tl associé à des trace de grains fins
547.00	548.00	Vn	60	30.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
555.40	555.90	Vn	35	40.00	VQC		0.01					T	Zone de veines de qtz-cb sans minéralisation visible.
561.20	561.70	Vn	40	40.00	VQC							T	Zone de veines de quartz-carbonate sans minrélisation visible.
563.50	564.00	Vn	30	20.00	VQCCL		1.00					T	Veines de quartz-carbonate-chlorite associé à 1% de chunk de pyrites.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
119.70	120.40		5.00						5% de chunk de pyrites associé à des veines de qtz-cb-cl
276.30	276.80		2.00						2% de chunk de pyrites associé à la déformation et veinules de quartz-carbonate-chlorite.
563.50	564.00		1.00						1% de chunk de pyrites associé à des veines de quartz-carbonate-chlorite.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
190.50	191.30					1													Epidotisation faible-moyenne.
276.30	279.70	BLR	1																Blurred pervasive.
356.50	368.30	BLR	1																Blurred pervasive.
368.30	369.60	SSAF	2	1	2					1									SSAF pervasive
393.40	402.80	BLR	2																Blurred pervasive.
498.00	507.20	BLR	1								1					1			Blurred pervasive Hematisation faible.
510.40	514.30	BLR	1								1					1			Blurred pervasive Hematisation faible.
531.20	532.20					2													Epidotisation pervasive
532.20	532.80	BLR	1																Blurred pervasive.
534.90	543.00	BLR																	Blurred pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
63.20	66.00	RQD: 96.43%; Recovered: 100%	2.80	2.80	100.00	2.70	96.43						
66.00	69.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
69.00	72.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
72.00	75.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
75.00	78.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
78.00	81.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
81.00	84.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
90.00	93.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
93.00	96.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
96.00	99.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
99.00	102.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
102.00	105.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
105.00	108.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
108.00	111.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
111.00	114.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
114.00	117.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
117.00	120.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
120.00	123.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
123.00	126.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
132.00	135.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
135.00	138.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
138.00	141.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
153.00	156.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
156.00	159.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
165.00	168.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
201.00	204.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
204.00	207.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
207.00	210.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
210.00	213.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
213.00	216.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
216.00	219.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
219.00	222.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
222.00	225.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
231.00	234.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
234.00	237.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
243.00	246.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
252.00	255.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
261.00	264.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
264.00	267.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
267.00	270.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
270.00	273.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
273.00	276.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
276.00	279.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
279.00	282.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
282.00	285.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
285.00	288.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
288.00	291.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
291.00	294.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
300.00	303.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
303.00	306.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
306.00	309.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
309.00	312.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
312.00	315.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
315.00	318.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
330.00	333.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
333.00	336.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
348.00	351.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
351.00	354.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
354.00	357.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
357.00	360.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
360.00	363.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
363.00	366.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
366.00	369.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
369.00	372.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
372.00	375.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
375.00	378.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
384.00	387.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
387.00	390.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
390.00	393.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
393.00	396.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
402.00	405.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
405.00	408.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
414.00	417.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
417.00	420.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
420.00	423.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
429.00	432.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
432.00	435.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
441.00	444.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
444.00	447.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
447.00	450.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
450.00	453.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
459.00	462.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
462.00	465.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
471.00	474.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
483.00	486.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
486.00	489.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
489.00	492.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
492.00	495.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
501.00	504.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
519.00	522.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
528.00	531.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
531.00	534.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
534.00	537.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
546.00	549.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
549.00	552.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
552.00	555.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
555.00	558.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
558.00	561.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-050**

Contracteur: Forage Vortex
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432905
Canton: Louvicourt
Rang:
Section:
Niveau: surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-03-01
Fin: 2022-03-12
Date description: 2022-06-16

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	175.00°	Estant:	317541.21
Plongée:	-75.00°	Nordant:	5329869.07
Longueur:	888.00	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 347 **Nombre d'échantillons QAQC:** 60 **Longueur totale échantillonnée:** 377.40

Description: erreur bloc : le bloc 258m s'est répété deux fois.
Solution : Décalage des blocs vers le haut à partir de la boite 48 à 129.

Charles D'Amours géo-Stag 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	69.00	160.55°	No	-74.41°	No	
ReflexMultishot	78.00	160.94°	No	-73.90°	No	
ReflexMultishot	81.00	160.90°	No	-73.76°	No	
ReflexMultishot	84.00	161.20°	No	-73.64°	No	
ReflexMultishot	87.00	161.37°	No	-73.53°	No	
ReflexMultishot	90.00	161.60°	No	-73.47°	No	
ReflexMultishot	93.00	161.49°	No	-73.42°	No	
ReflexMultishot	96.00	161.42°	No	-73.35°	No	
ReflexMultishot	99.00	161.49°	No	-73.34°	No	
ReflexMultishot	102.00	161.93°	No	-73.37°	No	
ReflexMultishot	105.00	161.52°	No	-73.36°	No	
ReflexMultishot	111.00	162.08°	No	-73.28°	No	
ReflexMultishot	114.00	161.96°	No	-73.28°	No	
ReflexMultishot	117.00	161.92°	No	-73.18°	No	
ReflexMultishot	120.00	161.84°	No	-73.10°	No	
ReflexMultishot	126.00	161.86°	No	-73.01°	No	
ReflexMultishot	129.00	162.05°	No	-72.95°	No	
ReflexMultishot	132.00	161.97°	No	-72.89°	No	
ReflexMultishot	135.00	161.99°	No	-72.83°	No	
ReflexMultishot	141.00	162.06°	No	-72.71°	No	
ReflexMultishot	144.00	162.31°	No	-72.70°	No	
ReflexMultishot	147.00	162.21°	No	-72.66°	No	
ReflexMultishot	150.00	162.05°	No	-72.60°	No	
ReflexMultishot	153.00	162.11°	No	-72.55°	No	
ReflexMultishot	156.00	162.10°	No	-72.50°	No	
ReflexMultishot	159.00	162.04°	No	-72.51°	No	
ReflexMultishot	162.00	162.21°	No	-72.38°	No	
ReflexMultishot	165.00	162.22°	No	-72.36°	No	
ReflexMultishot	168.00	162.30°	No	-72.35°	No	
ReflexMultishot	171.00	162.26°	No	-72.33°	No	
ReflexMultishot	174.00	162.07°	No	-72.25°	No	
ReflexMultishot	177.00	162.46°	No	-72.24°	No	
ReflexMultishot	180.00	162.55°	No	-72.15°	No	
ReflexMultishot	183.00	162.47°	No	-72.04°	No	
ReflexMultishot	186.00	162.08°	No	-71.90°	No	
ReflexMultishot	189.00	162.28°	No	-71.82°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	192.00	162.28°	No	-71.76°	No	
ReflexMultishot	195.00	162.33°	No	-71.69°	No	
ReflexMultishot	198.00	162.24°	No	-71.63°	No	
ReflexMultishot	201.00	162.32°	No	-71.54°	No	
ReflexMultishot	204.00	162.02°	No	-71.41°	No	
ReflexMultishot	207.00	161.87°	No	-71.35°	No	
ReflexMultishot	210.00	161.78°	No	-71.29°	No	
ReflexMultishot	213.00	161.87°	No	-71.22°	No	
ReflexMultishot	216.00	161.98°	No	-71.21°	No	
ReflexMultishot	219.00	162.05°	No	-71.16°	No	
ReflexMultishot	222.00	162.11°	No	-71.13°	No	
ReflexMultishot	225.00	162.59°	No	-71.07°	No	
ReflexMultishot	228.00	162.29°	No	-71.01°	No	
ReflexMultishot	231.00	162.53°	No	-70.96°	No	
ReflexMultishot	234.00	162.60°	No	-70.90°	No	
ReflexMultishot	237.00	162.65°	No	-70.88°	No	
ReflexMultishot	240.00	162.73°	No	-70.84°	No	
ReflexMultishot	243.00	162.84°	No	-70.77°	No	
ReflexMultishot	246.00	162.72°	No	-70.69°	No	
ReflexMultishot	249.00	162.94°	No	-70.65°	No	
ReflexMultishot	252.00	162.98°	No	-70.55°	No	
ReflexMultishot	255.00	163.08°	No	-70.44°	No	
ReflexMultishot	258.00	163.03°	No	-70.39°	No	
ReflexMultishot	261.00	163.13°	No	-70.30°	No	
ReflexMultishot	264.00	163.51°	No	-70.20°	No	
ReflexMultishot	267.00	163.48°	No	-70.14°	No	
ReflexMultishot	270.00	163.81°	No	-70.00°	No	
ReflexMultishot	273.00	163.79°	No	-69.96°	No	
ReflexMultishot	276.00	164.03°	No	-69.89°	No	
ReflexMultishot	279.00	163.75°	No	-69.87°	No	
ReflexMultishot	282.00	164.09°	No	-69.80°	No	
ReflexMultishot	285.00	164.25°	No	-69.78°	No	
ReflexMultishot	288.00	164.19°	No	-69.71°	No	
ReflexMultishot	291.00	164.31°	No	-69.69°	No	
ReflexMultishot	294.00	164.34°	No	-69.63°	No	
ReflexMultishot	297.00	164.50°	No	-69.58°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	300.00	164.56°	No	-69.56°	No	
ReflexMultishot	303.00	164.58°	No	-69.54°	No	
ReflexMultishot	306.00	164.58°	No	-69.50°	No	
ReflexMultishot	309.00	164.95°	No	-69.43°	No	
ReflexMultishot	312.00	165.01°	No	-69.44°	No	
ReflexMultishot	315.00	164.99°	No	-69.40°	No	
ReflexMultishot	318.00	164.96°	No	-69.37°	No	
ReflexMultishot	321.00	165.11°	No	-69.32°	No	
ReflexMultishot	324.00	165.16°	No	-69.26°	No	
ReflexMultishot	327.00	165.35°	No	-69.25°	No	
ReflexMultishot	330.00	165.30°	No	-69.19°	No	
ReflexMultishot	333.00	165.53°	No	-69.14°	No	
ReflexMultishot	336.00	165.26°	No	-69.05°	No	
ReflexMultishot	339.00	165.44°	No	-69.05°	No	
ReflexMultishot	342.00	165.70°	No	-69.03°	No	
ReflexMultishot	345.00	165.55°	No	-68.99°	No	
ReflexMultishot	348.00	165.63°	No	-68.99°	No	
ReflexMultishot	351.00	165.57°	No	-68.93°	No	
ReflexMultishot	354.00	165.68°	No	-68.94°	No	
ReflexMultishot	357.00	165.62°	No	-68.95°	No	
ReflexMultishot	360.00	165.82°	No	-68.90°	No	
ReflexMultishot	363.00	165.47°	No	-68.81°	No	
ReflexMultishot	366.00	166.05°	No	-68.83°	No	
ReflexMultishot	369.00	165.98°	No	-68.78°	No	
ReflexMultishot	372.00	165.95°	No	-68.80°	No	
ReflexMultishot	375.00	166.30°	No	-68.76°	No	
ReflexMultishot	378.00	166.20°	No	-68.74°	No	
ReflexMultishot	381.00	166.54°	No	-68.67°	No	
ReflexMultishot	384.00	166.49°	No	-68.61°	No	
ReflexMultishot	387.00	166.65°	No	-68.59°	No	
ReflexMultishot	390.00	166.71°	No	-68.57°	No	
ReflexMultishot	393.00	166.82°	No	-68.52°	No	
ReflexMultishot	396.00	166.82°	No	-68.51°	No	
ReflexMultishot	399.00	166.80°	No	-68.50°	No	
ReflexMultishot	402.00	166.83°	No	-68.40°	No	
ReflexMultishot	405.00	167.17°	No	-68.39°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	408.00	166.89°	No	-68.39°	No	
ReflexMultishot	411.00	167.33°	No	-68.31°	No	
ReflexMultishot	414.00	167.32°	No	-68.29°	No	
ReflexMultishot	417.00	167.32°	No	-68.27°	No	
ReflexMultishot	420.00	167.45°	No	-68.24°	No	
ReflexMultishot	423.00	167.82°	No	-68.17°	No	
ReflexMultishot	426.00	167.67°	No	-68.14°	No	
ReflexMultishot	429.00	167.74°	No	-68.11°	No	
ReflexMultishot	432.00	167.60°	No	-67.87°	No	
ReflexMultishot	435.00	168.01°	No	-67.59°	No	
ReflexMultishot	438.00	168.68°	No	-67.39°	No	
ReflexMultishot	441.00	169.56°	No	-67.12°	No	
ReflexMultishot	444.00	170.18°	No	-66.84°	No	
ReflexMultishot	447.00	170.10°	No	-66.37°	No	
ReflexMultishot	450.00	170.83°	No	-65.92°	No	
ReflexMultishot	453.00	171.89°	No	-65.43°	No	
ReflexMultishot	456.00	172.85°	No	-64.65°	No	
ReflexMultishot	459.00	173.66°	No	-63.78°	No	
ReflexMultishot	462.00	174.75°	No	-63.16°	No	
ReflexMultishot	465.00	175.10°	No	-62.66°	No	
ReflexMultishot	468.00	175.57°	No	-62.23°	No	
ReflexMultishot	477.00	176.04°	No	-61.18°	No	
ReflexMultishot	480.00	176.28°	No	-60.54°	No	
ReflexMultishot	483.00	177.39°	No	-59.71°	No	
ReflexMultishot	486.00	178.27°	No	-58.94°	No	
ReflexMultishot	489.00	178.96°	No	-58.23°	No	
ReflexMultishot	492.00	179.69°	No	-57.63°	No	
ReflexMultishot	495.00	180.13°	No	-57.10°	No	
ReflexMultishot	498.00	180.51°	No	-56.81°	No	
ReflexMultishot	501.00	180.72°	No	-56.53°	No	
ReflexMultishot	504.00	180.59°	No	-56.43°	No	
ReflexMultishot	507.00	180.43°	No	-56.39°	No	
ReflexMultishot	510.00	180.40°	No	-56.34°	No	
ReflexMultishot	513.00	180.38°	No	-56.10°	No	
ReflexMultishot	516.00	180.23°	No	-55.63°	No	
ReflexMultishot	519.00	180.22°	No	-55.11°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	522.00	180.08°	No	-54.61°	No	
ReflexMultishot	525.00	179.94°	No	-54.39°	No	
ReflexMultishot	528.00	180.05°	No	-54.28°	No	
ReflexMultishot	531.00	180.00°	No	-54.17°	No	
ReflexMultishot	534.00	179.95°	No	-54.17°	No	
ReflexMultishot	537.00	180.06°	No	-54.13°	No	
ReflexMultishot	540.00	180.28°	No	-54.07°	No	
ReflexMultishot	543.00	180.26°	No	-54.02°	No	
ReflexMultishot	546.00	180.36°	No	-53.97°	No	
ReflexMultishot	549.00	180.29°	No	-53.89°	No	
ReflexMultishot	552.00	180.47°	No	-53.81°	No	
ReflexMultishot	555.00	180.60°	No	-53.77°	No	
ReflexMultishot	558.00	180.63°	No	-53.73°	No	
ReflexMultishot	561.00	180.67°	No	-53.64°	No	
ReflexMultishot	564.00	180.69°	No	-53.59°	No	
ReflexMultishot	567.00	180.74°	No	-53.54°	No	
ReflexMultishot	570.00	180.13°	No	-53.49°	No	
ReflexMultishot	573.00	180.58°	No	-53.43°	No	
ReflexMultishot	576.00	180.74°	No	-53.33°	No	
ReflexMultishot	579.00	181.43°	No	-53.26°	No	
ReflexMultishot	582.00	181.10°	No	-53.17°	No	
ReflexMultishot	585.00	181.24°	No	-53.11°	No	
ReflexMultishot	588.00	182.05°	No	-53.09°	No	
ReflexMultishot	591.00	181.63°	No	-53.02°	No	
ReflexMultishot	594.00	181.56°	No	-52.93°	No	
ReflexMultishot	597.00	181.56°	No	-52.89°	No	
ReflexMultishot	600.00	181.47°	No	-52.86°	No	
ReflexMultishot	603.00	181.41°	No	-52.77°	No	
ReflexMultishot	606.00	181.35°	No	-52.75°	No	
ReflexMultishot	609.00	181.29°	No	-52.71°	No	
ReflexMultishot	612.00	181.64°	No	-52.67°	No	
ReflexMultishot	615.00	181.65°	No	-52.69°	No	
ReflexMultishot	618.00	181.65°	No	-52.67°	No	
ReflexMultishot	621.00	181.71°	No	-52.63°	No	
ReflexMultishot	624.00	181.98°	No	-52.55°	No	
ReflexMultishot	627.00	181.87°	No	-52.49°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	630.00	182.23°	No	-52.45°	No	
ReflexMultishot	633.00	181.85°	No	-52.39°	No	
ReflexMultishot	636.00	181.93°	No	-52.31°	No	
ReflexMultishot	645.00	181.93°	No	-52.17°	No	
ReflexMultishot	648.00	182.17°	No	-52.05°	No	
ReflexMultishot	651.00	182.06°	No	-52.00°	No	
ReflexMultishot	654.00	182.13°	No	-51.95°	No	
ReflexMultishot	657.00	182.25°	No	-51.86°	No	
ReflexMultishot	660.00	182.24°	No	-51.78°	No	
ReflexMultishot	663.00	182.43°	No	-51.71°	No	
ReflexMultishot	666.00	182.45°	No	-51.69°	No	
ReflexMultishot	672.00	182.22°	No	-51.60°	No	
ReflexMultishot	675.00	182.43°	No	-51.63°	No	
ReflexMultishot	678.00	182.17°	No	-51.62°	No	
ReflexMultishot	681.00	181.78°	No	-51.57°	No	
ReflexMultishot	684.00	182.10°	No	-51.53°	No	
ReflexMultishot	687.00	182.09°	No	-51.43°	No	
ReflexMultishot	690.00	182.08°	No	-51.29°	No	
ReflexMultishot	693.00	182.23°	No	-51.19°	No	
ReflexMultishot	696.00	182.17°	No	-51.06°	No	
ReflexMultishot	699.00	182.29°	No	-50.99°	No	
ReflexMultishot	702.00	182.55°	No	-50.87°	No	
ReflexMultishot	705.00	182.28°	No	-50.81°	No	
ReflexMultishot	708.00	182.43°	No	-50.78°	No	
ReflexMultishot	711.00	182.54°	No	-50.69°	No	
ReflexMultishot	714.00	182.21°	No	-50.69°	No	
ReflexMultishot	717.00	182.63°	No	-50.67°	No	
ReflexMultishot	720.00	182.32°	No	-50.59°	No	
ReflexMultishot	723.00	182.38°	No	-50.53°	No	
ReflexMultishot	726.00	182.64°	No	-50.54°	No	
ReflexMultishot	729.00	182.62°	No	-50.47°	No	
ReflexMultishot	732.00	182.77°	No	-50.44°	No	
ReflexMultishot	735.00	182.64°	No	-50.39°	No	
ReflexMultishot	738.00	182.72°	No	-50.31°	No	
ReflexMultishot	741.00	182.68°	No	-50.28°	No	
ReflexMultishot	744.00	182.64°	No	-50.22°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	747.00	182.99°	No	-50.17°	No	
ReflexMultishot	750.00	182.96°	No	-50.15°	No	
ReflexMultishot	753.00	182.78°	No	-50.08°	No	
ReflexMultishot	756.00	182.93°	No	-49.99°	No	
ReflexMultishot	759.00	182.79°	No	-49.91°	No	
ReflexMultishot	762.00	183.12°	No	-49.78°	No	
ReflexMultishot	765.00	183.05°	No	-49.80°	No	
ReflexMultishot	768.00	183.01°	No	-49.73°	No	
ReflexMultishot	771.00	182.94°	No	-49.69°	No	
ReflexMultishot	774.00	183.10°	No	-49.63°	No	
ReflexMultishot	777.00	182.57°	No	-49.53°	No	
ReflexMultishot	780.00	183.09°	No	-49.53°	No	
ReflexMultishot	783.00	183.13°	No	-49.52°	No	
ReflexMultishot	786.00	183.10°	No	-49.44°	No	
ReflexMultishot	789.00	183.13°	No	-49.44°	No	
ReflexMultishot	792.00	183.31°	No	-49.39°	No	
ReflexMultishot	795.00	183.09°	No	-49.30°	No	
ReflexMultishot	798.00	183.48°	No	-49.23°	No	
ReflexMultishot	801.00	183.32°	No	-49.21°	No	
ReflexMultishot	804.00	183.41°	No	-49.17°	No	
ReflexMultishot	807.00	183.54°	No	-49.03°	No	
ReflexMultishot	810.00	183.71°	No	-48.97°	No	
ReflexMultishot	813.00	183.54°	No	-48.93°	No	
ReflexMultishot	816.00	183.68°	No	-48.88°	No	
ReflexMultishot	819.00	183.79°	No	-48.85°	No	
ReflexMultishot	822.00	183.95°	No	-48.81°	No	
ReflexMultishot	825.00	183.91°	No	-48.76°	No	
ReflexMultishot	828.00	183.97°	No	-48.71°	No	
ReflexMultishot	831.00	183.97°	No	-48.68°	No	
ReflexMultishot	834.00	183.46°	No	-48.63°	No	
ReflexMultishot	837.00	183.15°	No	-48.55°	No	
ReflexMultishot	840.00	184.04°	No	-48.51°	No	
ReflexMultishot	843.00	183.86°	No	-48.46°	No	
ReflexMultishot	846.00	183.14°	No	-48.40°	No	
ReflexMultishot	849.00	183.84°	No	-48.27°	No	
ReflexMultishot	852.00	183.95°	No	-48.20°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	855.00	183.82°	No	-48.13°	No	
ReflexMultishot	858.00	183.67°	No	-48.06°	No	
ReflexMultishot	861.00	183.44°	No	-47.96°	No	
ReflexMultishot	864.00	183.27°	No	-47.88°	No	
ReflexMultishot	867.00	183.38°	No	-47.76°	No	
ReflexMultishot	870.00	183.90°	No	-47.62°	No	
ReflexMultishot	873.00	183.39°	No	-47.59°	No	
ReflexMultishot	876.00	184.37°	No	-47.52°	No	
ReflexMultishot	879.00	184.49°	No	-47.49°	No	
ReflexMultishot	885.00	184.69°	No	-47.43°	No	

		Description
0.00	57.00	MT **Overburden** mort-terrain
57.00	246.40	T2U **Intermediate tuff - undifferenciated** Tuff Intermédiaire, T2U. Gris foncé, aphanitique. Unité généralement homogène, faible variation TEXTURE : Litage distinctif, parfois amygdule. STRUCTURE: Cisaillement constant faible-moyen sur l'ensemble de l'unité. Varie entre 50-60deg. Parfois intervalle moyennement fracturé. VEINE : Intervale avec stringer de qz-carb, avec orientation préférentielle 60deg. MINÉRALISATION: trace de pyrite cubique, isolé et rare. Contact sup: mort-terrain inf: incertain, diffus.
72.60	74.80	V2J **Andesite 50°** andesite porphyrique, massif
110.70	117.60	V2J **Andesite 40°** andesite porphyrique
246.40	255.00	V2J **Andesite** Andesite, V2J bleuté, gris Aphanitique et cisaillé. Cisaillement sur toute la longeur de l'unité avec court intervale plus important, 50deg. chloritisation moyen-fort stringer de qz-carb, injection. 2% trace de pyrite
255.00	365.70	T2U **Intermediate tuff - undifferenciated 50°** Tuff Intermédiaire, T2U. Gris foncé, aphanitique. Unité généralement homogène, faible variation La section du tuff au niveau du contact sup. est gris et aphanitique. Différent de l'unité en général. Concentration de pyrite plus

		Description
		importante (amas, stringer mm.) TEXTURE : Litage distinctif, parfois amygdule. STRUCTURE: Cisaillement constant faible-moyen sur l'ensemble de l'unité. Varie entre 50-60deg. Parfois intervalle moyennement fracturé. VEINE : Intervale avec stringer de qz-carb, avec orientation préférentielle 60deg. MINÉRALISATION: trace de pyrite cubique, isolé et rare. Contact sup: 50 inf:
365.70	451.60	V2J **Andesite 40°** Andesite, V2J Aspect général: le début est porphyrique puis les cristaux sont rapidement oblitérés par le cisaillement. DÉFORMATION: cisaillement moyen à fort sur l'ensemble de l'unité. Variation de 40-50deg. ALTÉRATION: chloritisation pervasive et séricitisation pervasive dans les zones fortement cisaillées. TEXTURE: Porphyrique au début (365-423m) puis disparition de la texture porphyrique causé par le cisaillement. MINÉRALISATION: Pyrite cubique (0,2 - 1cm) dispersé sporadiquement dans l'unité. Concentration beaucoup plus élevé de fine pyrite pres des veines importantes. Parfois 2-3% pyrite dans petit stringer de carb-qz. VEINE: 2x veine metrique avec chlorite massive et tourmaline-séricite. Stringer 1% en générale, localement 5%. CONTACT: sup:40 Inf: incertain, 35
451.60	475.20	T2U **Intermediate tuff - undifferenciated** Tuff Intermédiaire, T2U. vert avec teinte jaune. Unité généralement homogène, faible variation. Tuff à cristaux TEXTURE : aucun litage visible, amygdule. Texture volcanique, avec altération diffuse et difficile a décrire. Peutetre tout simplement un remplacement. DÉFORMATION: Cisaillement constant faible-moyen dans la partie supérieure de l'unité. Varie entre 40-50deg. Puis massif VEINE : 3x veine qz-carb stérile (5-15cm) MINÉRALISATION: trace de pyrite fine, isolé et rare. Uniquement présent dans l'intervalle déformée. Contact sup: incertain inf: 45
475.20	480.20	V2J **Andesite 50°**

		Description
		Andesite, V2J gris, teinte rosé aphanitique. petite unité de 5m comprise entre deux bandes de tuff. Faible altération visible de par l'aspect bréchqiue de l'unité. Celle-ci semble être fortement albitisé et faiblement biotitsé. 1-2% de petite veine (0,1-5cm) carb-qz. Trace de py dans ces veinules. CONTACT Sup : 50 Inf: 50
480.20	511.50	T2U **Intermediate tuff - undifferenciated 50°** Tuff Intermédiaire, T2U. vert avec teinte jaune. Unité généralement homogène, faible variation. Tuff à cristaux TEXTURE : aucun litage visible, amygdule. Texture volcanique, avec altération diffuse et difficile a décrire. Peutetre tout simplement un remplacement. ALTÉRATION: Albitisation forte au contact inf. DÉFORMATION: massif VEINE : 2x veine qz-carb stérile (5-15cm) MINÉRALISATION: trace de pyrite fine, isolé et rare. Contact sup: 50 inf: 60
511.50	545.10	V2J **Andesite 60°** Roche aphanitique Couleur gris foncée Aspect brechifié sur partie superieure texture : amygdules sub-cm Structures : Cisaillement davantage marqué autour de 525m, l'intervale cisaillé semble être principalememt compris entre les deux bandes silicifié et plus compétente Mineralisation: Pyrite cubique finement disseminée dans stringers de quartz Alteration: Chloritisation marquée dans la portion la plus cisaillée, albitisation faible, silicifcation Description par M. Bonnefoy
545.10	621.90	T2U **Intermediate tuff - undifferenciated** Tuff Intermédiaire, T2U.

		Description
		Unité hétérogène, (proximal au pluton Bevcon) Couleur varié. gris bleuté a vert foncé. ALTÉRATION: Parfois bande albitisé, silicifié. Chloritisation pervasive et plus importante dans les intervalles cisaillés. STRUCTURE/TEXTURE: Dyke mafique qui recoupe l'unité. amygdule DÉFORMATION: Intervalle moyennement cisaillé, 60deg. MINÉRALISATION : pyrite finement disséminée, parfois 1%. Trace de Cpy, isolé. Large intervalle avec magnétite, concordant avec le dyke mafique. CONTACT: sup: brisé, incertain Inf: 35 deg. net
566.10	574.00	I3 **Mafic intrusive 65°** Intrusif mafique, I3 noir foncé, teinte verdatre ganulométrie fine-moy Unité très homogène, légèrement folié unité sans veine, trace de cpy et magnétite. chlorite pervasive
621.90	888.00	I2I **Quartz Diorite 35°** quartz-diorite, I2I (Pluton de Bevcon) couleur homogène, gris. Proportion de chlorite plus importante que ce que l'on voit généralement dans le pluton. Texture Massive Passage cisaillé de moyen-fort 60deg en moyenne. La séricite est plus importante dans les ZC. Les veines sont souvent en amas de 2-3 veines métriques avec peu ou pas de minéralisation. Veine de tension avec contact sinueux. Concentration de tourmaline très faible L'unité est recoupé par des petit dyke de I1 ou I2 ?? fortement magnétique, silicifié et avec Cpy (1%). Ces dykes ont été codé comme ultramafique afin de les différencier. Minérale mauve métalique a la fin du trou. Peut-etre Dumortiérite ??
757.30	758.80	I3 **Mafic intrusive 60°** I3, Intrusif mafique Petit dyke mafique ?? moyennement chloritisé Présence de pyrite cubique (1cm) non déformé Proportion de qz grandement diminué, Disparition net de la séricite au profit de la chlorite. Contact net

		Description
869.90	871.50	I3 **Mafic intrusive 40°** I3, Mafic intrusive vert foncé, granulométrie moyenne Grain de chlorite noir, allongé dans le sens de la foliaiton cisaillement moyen, deg semble stérile non magnétique, HCL ne réagit pas aucune veine, seulemetn une qui marque le contact inf. Contact Sup: 40 Inf:40
874.30	875.90	I4 **Ultramafic intrusive 70°** I4, ultramafique intrusive ? difficile a déterminer... La proportion de minéraux felsiques est trop grande pour être ultramafique.... celui-ci semble plutot être un I1 ou I2. Unité gris-noir foncé, roche très compétente causé par la forte silicification de la roche Aspect bréchifié, aphanitique Cpy 1% disséminé et plus souvent dans les microfracture de calcite Contact net Sup:70 Inf: brisé..
879.20	879.90	I4 **Ultramafic intrusive 40°** I4, ultramafique intrusive ? difficile a déterminer... Unité gris-noir foncé, roche très compétente causé par la forte silicification de la roche Aspect bréchifié, aphanitique Cpy 1% disséminé et plus souvent dans les microfracture de calcite Contact net Sup:70 Inf: 60
880.40	881.00	I4 **Ultramafic intrusive 40°** I4, ultramafique intrusive ? difficile a déterminer...

Description
Unité gris-noir foncé, roche très compétente causé par la forte silicification de la roche Aspect bréchifié, aphanitique Cpy 1% disséminé et plus souvent dans les microfracture de calcite Contact net Sup:40 Inf: 80

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
69.30	70.50	1.20	0.005	QMX38576	Au+Ag+BM
70.50	71.10	0.60	0.005	QMX38577	Au+Ag+BM
71.10	72.60	1.50	0.005	QMX38579	Au+Ag+BM
72.60	73.70	1.10	0.005	QMX38580	Au+Ag+BM
73.70	74.20	0.50	0.005	QMX38581	Au+Ag+BM
74.20	74.80	0.60	0.005	QMX38582	Au+Ag+BM
74.80	75.60	0.80	0.005	QMX38583	Au+Ag+BM
75.60	76.80	1.20	0.005	QMX38584	Au+Ag+BM
76.80	78.00	1.20	0.005	QMX38585	Au+Ag+BM
78.00	78.50	0.50	0.010	QMX38587	Au+Ag+BM
78.50	79.30	0.80	0.005	QMX38588	Au+Ag+BM
243.00	243.80	0.80	0.005	QMX38589	Au+Ag+BM
243.80	245.20	1.40	0.005	QMX38590	Au+Ag+BM
245.20	246.40	1.20	0.005	QMX38591	Au+Ag+BM
246.40	246.90	0.50	0.005	QMX38593	Au+Ag+BM
246.90	247.50	0.60	0.005	QMX38594	Au+Ag+BM
247.50	248.90	1.40	0.005	QMX38595	Au+Ag+BM
248.90	249.40	0.50	0.005	QMX38596	Au+Ag+BM
249.40	250.50	1.10	0.005	QMX38597	Au+Ag+BM
250.50	252.00	1.50	0.005	QMX38599	Au+Ag+BM
252.00	253.50	1.50	0.005	QMX38600	Au+Ag+BM
253.50	255.00	1.50	0.005	QMX38601	Au+Ag+BM
255.00	256.50	1.50	0.005	QMX38602	Au+Ag+BM
256.50	258.00	1.50	0.005	QMX38603	Au+Ag+BM
258.00	259.50	1.50	0.005	QMX38604	Au+Ag+BM
259.50	261.00	1.50	0.005	QMX38605	Au+Ag+BM
261.00	262.00	1.00	0.005	QMX38607	Au+Ag+BM
262.00	263.50	1.50	0.005	QMX38608	Au+Ag+BM
263.50	264.50	1.00	0.005	QMX38609	Au+Ag+BM
264.50	265.40	0.90	0.005	QMX38610	Au+Ag+BM
265.40	265.90	0.50	0.005	QMX38611	Au+Ag+BM
265.90	267.00	1.10	0.005	QMX38612	Au+Ag+BM
267.00	268.50	1.50	0.005	QMX38613	Au+Ag+BM
268.50	270.00	1.50	0.005	QMX38614	Au+Ag+BM
270.00	270.90	0.90	0.005	QMX38615	Au+Ag+BM
270.90	272.00	1.10	0.005	QMX38616	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
272.00	273.00	1.00	0.005	QMX38617	Au+Ag+BM
273.00	274.50	1.50	0.005	QMX38619	Au+Ag+BM
292.60	294.10	1.50	0.005	QMX38620	Au+Ag+BM
294.10	295.60	1.50	0.005	QMX38621	Au+Ag+BM
295.60	296.90	1.30	0.005	QMX38622	Au+Ag+BM
296.90	298.30	1.40	0.005	QMX38623	Au+Ag+BM
298.30	299.40	1.10	0.005	QMX38624	Au+Ag+BM
331.80	332.50	0.70	0.005	QMX38625	Au+Ag+BM
332.50	333.30	0.80	0.005	QMX38627	Au+Ag+BM
333.30	333.90	0.60	0.005	QMX38628	Au+Ag+BM
333.90	334.40	0.50	0.070	QMX38629	Au+Ag+BM
334.40	335.20	0.80	0.010	QMX38630	Au+Ag+BM
335.20	336.60	1.40	0.005	QMX38631	Au+Ag+BM
336.60	337.10	0.50	0.005	QMX38633	Au+Ag+BM
337.10	338.60	1.50	0.005	QMX38634	Au+Ag+BM
338.60	340.10	1.50	0.010	QMX38635	Au+Ag+BM
340.10	341.60	1.50	0.005	QMX38636	Au+Ag+BM
341.60	342.30	0.70	0.005	QMX38637	Au+Ag+BM
342.30	343.40	1.10	0.005	QMX38639	Au+Ag+BM
343.40	343.90	0.50	0.005	QMX38640	Au+Ag+BM
343.90	345.40	1.50	0.005	QMX38641	Au+Ag+BM
345.40	346.80	1.40	0.005	QMX38642	Au+Ag+BM
346.80	348.00	1.20	0.005	QMX38643	Au+Ag+BM
348.00	349.50	1.50	0.005	QMX38644	Au+Ag+BM
349.50	351.00	1.50	0.005	QMX38645	Au+Ag+BM
351.00	351.90	0.90	0.005	QMX38647	Au+Ag+BM
351.90	352.80	0.90	0.005	QMX38648	Au+Ag+BM
352.80	354.30	1.50	0.005	QMX38649	Au+Ag+BM
354.30	354.90	0.60	0.005	QMX38650	Au+Ag+BM
354.90	355.90	1.00	0.005	QMX38651	Au+Ag+BM
355.90	357.00	1.10	0.005	QMX38653	Au+Ag+BM
357.00	358.20	1.20	0.005	QMX38654	Au+Ag+BM
358.20	359.60	1.40	0.005	QMX38655	Au+Ag+BM
359.60	360.30	0.70	0.030	QMX38656	Au+Ag+BM
360.30	361.00	0.70	0.005	QMX38657	Au+Ag+BM
361.00	361.90	0.90	0.005	QMX38659	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
361.90	362.60	0.70	0.020	QMX38660	Au+Ag+BM
362.60	363.70	1.10	0.010	QMX38661	Au+Ag+BM
363.70	364.50	0.80	0.005	QMX38662	Au+Ag+BM
364.50	365.70	1.20	0.005	QMX38663	Au+Ag+BM
396.10	397.60	1.50	0.005	QMX38664	Au+Ag+BM
397.60	398.10	0.50	0.010	QMX38665	Au+Ag+BM
398.10	398.80	0.70	0.005	QMX38667	Au+Ag+BM
398.80	400.20	1.40	0.005	QMX38668	Au+Ag+BM
400.20	401.50	1.30	0.005	QMX38669	Au+Ag+BM
401.50	402.50	1.00	0.005	QMX38670	Au+Ag+BM
402.50	403.70	1.20	0.020	QMX38671	Au+Ag+BM
403.70	405.00	1.30	0.005	QMX38673	Au+Ag+BM
405.00	406.30	1.30	0.005	QMX38674	Au+Ag+BM
406.30	407.60	1.30	0.005	QMX38675	Au+Ag+BM
407.60	408.20	0.60	0.070	QMX38676	Au+Ag+BM
408.20	409.90	1.70	0.005	QMX38677	Au+Ag+BM
409.90	411.00	1.10	0.005	QMX38679	Au+Ag+BM
411.00	411.60	0.60	0.005	QMX38680	Au+Ag+BM
411.60	412.60	1.00	0.010	QMX38681	Au+Ag+BM
412.60	413.80	1.20	0.005	QMX38682	Au+Ag+BM
413.80	414.70	0.90	0.005	QMX38683	Au+Ag+BM
414.70	416.10	1.40	0.005	QMX38684	Au+Ag+BM
416.10	416.70	0.60	0.005	QMX38685	Au+Ag+BM
416.70	418.10	1.40	0.005	QMX38687	Au+Ag+BM
418.10	419.10	1.00	0.005	QMX38688	Au+Ag+BM
419.10	420.30	1.20	0.005	QMX38689	Au+Ag+BM
420.30	421.10	0.80	0.030	QMX38690	Au+Ag+BM
421.10	421.60	0.50	0.005	QMX38691	Au+Ag+BM
421.60	422.60	1.00	0.030	QMX38693	Au+Ag+BM
422.60	423.80	1.20	0.005	QMX38694	Au+Ag+BM
423.80	424.80	1.00	0.005	QMX38695	Au+Ag+BM
424.80	425.40	0.60	0.005	QMX38696	Au+Ag+BM
425.40	426.00	0.60	0.005	QMX38697	Au+Ag+BM
426.00	426.70	0.70	0.005	QMX38699	Au+Ag+BM
426.70	427.20	0.50	0.030	QMX38700	Au+Ag+BM
427.20	428.30	1.10	0.005	QMX38701	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
428.30	428.80	0.50	0.310	QMX38702	Au+Ag+BM
428.80	429.80	1.00	0.005	QMX38703	Au+Ag+BM
429.80	430.30	0.50	0.010	QMX38704	Au+Ag+BM
430.30	431.10	0.80	0.020	QMX38705	Au+Ag+BM
431.10	432.50	1.40	0.005	QMX38707	Au+Ag+BM
432.50	434.00	1.50	0.070	QMX38708	Au+Ag+BM
434.00	435.40	1.40	0.020	QMX38709	Au+Ag+BM
435.40	436.80	1.40	0.040	QMX38710	Au+Ag+BM
436.80	438.00	1.20	0.040	QMX38711	Au+Ag+BM
438.00	439.50	1.50	0.005	QMX38713	Au+Ag+BM
439.50	441.00	1.50	0.005	QMX38714	Au+Ag+BM
441.00	442.50	1.50	0.005	QMX38715	Au+Ag+BM
442.50	444.00	1.50	0.005	QMX38716	Au+Ag+BM
444.00	444.80	0.80	0.005	QMX38717	Au+Ag+BM
444.80	446.20	1.40	0.005	QMX38719	Au+Ag+BM
446.20	447.40	1.20	0.050	QMX38720	Au+Ag+BM
447.40	448.90	1.50	0.050	QMX38721	Au+Ag+BM
448.90	449.50	0.60	0.020	QMX38722	Au+Ag+BM
449.50	450.60	1.10	0.005	QMX38723	Au+Ag+BM
450.60	451.10	0.50	0.005	QMX38724	Au+Ag+BM
451.10	451.60	0.50	0.005	QMX38725	Au+Ag+BM
451.60	452.90	1.30	0.005	QMX38727	Au+Ag+BM
452.90	453.40	0.50	0.005	QMX38728	Au+Ag+BM
453.40	454.30	0.90	0.005	QMX38729	Au+Ag+BM
454.30	455.30	1.00	0.005	QMX38730	Au+Ag+BM
455.30	456.30	1.00	0.020	QMX38731	Au+Ag+BM
456.30	457.10	0.80	0.310	QMX38733	Au+Ag+BM
457.10	458.30	1.20	0.020	QMX38734	Au+Ag+BM
458.30	459.30	1.00	0.010	QMX38735	Au+Ag+BM
521.00	522.00	1.00	0.005	QMX38736	Au+Ag+BM
522.00	522.90	0.90	0.005	QMX38737	Au+Ag+BM
522.90	524.10	1.20	0.010	QMX38739	Au+Ag+BM
524.10	525.20	1.10	0.020	QMX38740	Au+Ag+BM
525.20	526.70	1.50	0.005	QMX38741	Au+Ag+BM
526.70	528.10	1.40	0.020	QMX38742	Au+Ag+BM
528.10	529.40	1.30	0.020	QMX38743	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
529.40	529.90	0.50	0.040	QMX38744	Au+Ag+BM
529.90	531.00	1.10	0.010	QMX38745	Au+Ag+BM
531.00	531.50	0.50	0.005	QMX38747	Au+Ag+BM
531.50	532.90	1.40	0.030	QMX38748	Au+Ag+BM
532.90	534.30	1.40	0.005	QMX38749	Au+Ag+BM
534.30	534.80	0.50	0.005	QMX38750	Au+Ag+BM
534.80	536.30	1.50	0.030	QMX38751	Au+Ag+BM
536.30	537.80	1.50	0.020	QMX38753	Au+Ag+BM
537.80	539.30	1.50	0.005	QMX38754	Au+Ag+BM
539.30	540.80	1.50	0.005	QMX38755	Au+Ag+BM
540.80	542.00	1.20	0.020	QMX38756	Au+Ag+BM
542.00	542.50	0.50	0.040	QMX38757	Au+Ag+BM
542.50	544.00	1.50	0.020	QMX38759	Au+Ag+BM
544.00	545.10	1.10	0.070	QMX38760	Au+Ag+BM
545.10	546.00	0.90	0.040	QMX38761	Au+Ag+BM
546.00	546.90	0.90	0.005	QMX38762	Au+Ag+BM
546.90	548.40	1.50	0.020	QMX38763	Au+Ag+BM
548.40	549.50	1.10	0.005	QMX38764	Au+Ag+BM
549.50	550.80	1.30	0.030	QMX38765	Au+Ag+BM
550.80	552.00	1.20	0.005	QMX38767	Au+Ag+BM
552.00	552.80	0.80	0.005	QMX38768	Au+Ag+BM
552.80	553.50	0.70	0.005	QMX38769	Au+Ag+BM
553.50	554.90	1.40	0.005	QMX38770	Au+Ag+BM
554.90	556.40	1.50	0.005	QMX38771	Au+Ag+BM
556.40	557.40	1.00	0.005	QMX38773	Au+Ag+BM
557.40	558.00	0.60	0.005	QMX38774	Au+Ag+BM
558.00	558.90	0.90	0.005	QMX38775	Au+Ag+BM
558.90	559.40	0.50	0.005	QMX38776	Au+Ag+BM
559.40	560.90	1.50	0.005	QMX38777	Au+Ag+BM
560.90	561.40	0.50	0.005	QMX38779	Au+Ag+BM
561.40	561.90	0.50	0.005	QMX38780	Au+Ag+BM
561.90	562.80	0.90	0.005	QMX38781	Au+Ag+BM
562.80	564.00	1.20	0.010	QMX38782	Au+Ag+BM
564.00	565.50	1.50	0.020	QMX38783	Au+Ag+BM
565.50	566.10	0.60	0.005	QMX38784	Au+Ag+BM
566.10	567.00	0.90	0.005	QMX38785	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
567.00	568.50	1.50	0.040	QMX38787	Au+Ag+BM
568.50	570.00	1.50	0.005	QMX38788	Au+Ag+BM
570.00	571.20	1.20	0.010	QMX38789	Au+Ag+BM
571.20	571.80	0.60	0.050	QMX38790	Au+Ag+BM
571.80	572.60	0.80	0.020	QMX38791	Au+Ag+BM
572.60	574.00	1.40	0.010	QMX38793	Au+Ag+BM
592.30	593.00	0.70	0.005	QMX38794	Au+Ag+BM
593.00	594.00	1.00	0.010	QMX38795	Au+Ag+BM
594.00	595.50	1.50	0.005	QMX38796	Au+Ag+BM
595.50	597.00	1.50	0.005	QMX38797	Au+Ag+BM
597.00	597.90	0.90	0.005	QMX38799	Au+Ag+BM
597.90	598.80	0.90	0.005	QMX38800	Au+Ag+BM
598.80	600.00	1.20	0.005	QMX38801	Au+Ag+BM
600.00	601.10	1.10	0.005	QMX38802	Au+Ag+BM
601.10	601.80	0.70	0.005	QMX38803	Au+Ag+BM
601.80	602.60	0.80	0.005	QMX38804	Au+Ag+BM
602.60	603.50	0.90	0.020	QMX38805	Au+Ag+BM
603.50	604.70	1.20	0.005	QMX38807	Au+Ag+BM
604.70	605.60	0.90	0.005	QMX38808	Au+Ag+BM
605.60	607.10	1.50	0.005	QMX38809	Au+Ag+BM
607.10	608.00	0.90	0.005	QMX38810	Au+Ag+BM
608.00	609.20	1.20	0.005	QMX38811	Au+Ag+BM
609.20	610.00	0.80	0.005	QMX38813	Au+Ag+BM
610.00	610.50	0.50	0.005	QMX38814	Au+Ag+BM
610.50	612.00	1.50	0.005	QMX38815	Au+Ag+BM
612.00	613.50	1.50	0.005	QMX38816	Au+Ag+BM
613.50	615.00	1.50	0.030	QMX38817	Au+Ag+BM
615.00	616.50	1.50	0.005	QMX38819	Au+Ag+BM
616.50	617.60	1.10	0.005	QMX38820	Au+Ag+BM
617.60	618.20	0.60	0.005	QMX38821	Au+Ag+BM
618.20	619.00	0.80	0.020	QMX38822	Au+Ag+BM
619.00	619.70	0.70	0.050	QMX38823	Au+Ag+BM
619.70	621.20	1.50	0.005	QMX38824	Au+Ag+BM
621.20	621.90	0.70	0.020	QMX38825	Au+Ag+BM
621.90	622.50	0.60	0.005	QMX38827	
622.50	624.00	1.50	0.005	QMX38828	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
624.00	625.50	1.50	0.005	QMX38829	
625.50	626.20	0.70	0.005	QMX38830	
626.20	626.80	0.60	0.005	QMX38831	
626.80	627.90	1.10	0.005	QMX38833	
627.90	629.30	1.40	0.005	QMX38834	
629.30	630.80	1.50	0.005	QMX38835	
630.80	631.80	1.00	0.005	QMX38836	
631.80	632.40	0.60	0.010	QMX38837	
632.40	633.60	1.20	0.010	QMX38839	
633.60	634.60	1.00	0.005	QMX38840	
634.60	635.60	1.00	0.005	QMX38841	
635.60	636.20	0.60	0.005	QMX38842	
636.20	637.70	1.50	0.005	QMX38843	
637.70	639.20	1.50	0.005	QMX38844	
639.20	640.70	1.50	0.005	QMX38845	
640.70	641.60	0.90	0.005	QMX38847	
641.60	642.20	0.60	0.020	QMX38848	
642.20	643.10	0.90	0.005	QMX38849	
643.10	644.20	1.10	0.005	QMX38850	
644.20	645.00	0.80	0.005	QMX38851	
645.00	646.50	1.50	0.005	QMX38853	
646.50	647.50	1.00	0.005	QMX38854	
647.50	648.00	0.50	0.190	QMX38855	
648.00	648.90	0.90	0.030	QMX38856	
648.90	650.20	1.30	0.005	QMX38857	
650.20	651.60	1.40	0.005	QMX38859	
698.60	699.70	1.10	0.005	QMX38860	
699.70	700.70	1.00	0.005	QMX38861	
700.70	702.00	1.30	0.005	QMX38862	
702.00	702.50	0.50	0.005	QMX38863	
702.50	703.50	1.00	0.005	QMX38864	
703.50	705.00	1.50	0.010	QMX38865	
705.00	706.50	1.50	0.005	QMX38867	
706.50	708.00	1.50	0.005	QMX38868	
708.00	709.50	1.50	0.005	QMX38869	
709.50	711.00	1.50	0.005	QMX38870	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
711.00	712.50	1.50	0.005	QMX38871	
712.50	713.30	0.80	0.005	QMX38873	
713.30	714.00	0.70	0.005	QMX38874	
714.00	714.80	0.80	0.005	QMX38875	
714.80	715.90	1.10	0.005	QMX38876	
715.90	717.00	1.10	0.020	QMX38877	
717.00	717.70	0.70	0.005	QMX38879	
717.70	718.40	0.70	0.005	QMX38880	
718.40	719.90	1.50	0.005	QMX38881	
719.90	721.40	1.50	0.020	QMX38882	
721.40	722.90	1.50	0.005	QMX38883	
722.90	724.40	1.50	0.005	QMX38884	
724.40	725.90	1.50	0.005	QMX38885	
725.90	727.00	1.10	0.005	QMX38887	
727.00	727.90	0.90	0.060	QMX38888	
727.90	728.40	0.50	0.005	QMX38889	
728.40	729.90	1.50	0.005	QMX38890	
729.90	731.30	1.40	0.005	QMX38891	
748.40	749.10	0.70	0.005	QMX38893	
749.10	749.80	0.70	0.005	QMX38894	
749.80	750.80	1.00	0.005	QMX38895	
750.80	751.60	0.80	0.050	QMX38896	
751.60	753.00	1.40	0.005	QMX38897	
753.00	754.50	1.50	0.010	QMX38899	
754.50	756.00	1.50	0.005	QMX38900	
756.00	757.30	1.30	0.010	QMX38901	
757.30	758.80	1.50	0.005	QMX38902	
758.80	759.50	0.70	0.005	QMX38903	
759.50	760.40	0.90	0.005	QMX38904	
760.40	761.00	0.60	0.005	QMX38905	
761.00	762.00	1.00	0.030	QMX38907	
779.00	780.50	1.50	0.005	QMX38908	
780.50	782.00	1.50	0.005	QMX38909	
782.00	783.20	1.20	0.005	QMX38910	
783.20	784.40	1.20	0.005	QMX38911	
784.40	785.40	1.00	0.005	QMX47994	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
798.00	799.20	1.20	0.005	QMX38913	
799.20	800.30	1.10	0.005	QMX38914	
800.30	801.30	1.00	0.005	QMX38915	
801.30	802.20	0.90	0.005	QMX38916	
802.20	803.30	1.10	0.005	QMX38917	
803.30	804.00	0.70	0.005	QMX38919	
804.00	805.50	1.50	0.005	QMX38920	
805.50	807.00	1.50	0.005	QMX38921	
807.00	808.50	1.50	0.005	QMX38922	
808.50	810.00	1.50	0.005	QMX38923	
810.00	811.50	1.50	0.005	QMX38924	
811.50	813.00	1.50	0.010	QMX38925	
813.00	814.40	1.40	0.020	QMX38927	
814.40	815.00	0.60	0.005	QMX38928	
815.00	816.30	1.30	0.005	QMX38929	
816.30	817.80	1.50	0.005	QMX38930	
817.80	818.50	0.70	0.005	QMX38931	
818.50	819.40	0.90	0.005	QMX38933	
819.40	820.50	1.10	0.010	QMX38934	
820.50	822.00	1.50	0.005	QMX38935	
845.00	846.00	1.00	0.005	QMX38936	
846.00	847.40	1.40	0.005	QMX38937	
847.40	848.60	1.20	0.005	QMX38939	
848.60	849.50	0.90	0.005	QMX38940	
849.50	850.80	1.30	0.005	QMX38941	
850.80	851.80	1.00	0.005	QMX38942	
851.80	853.00	1.20	0.005	QMX38943	
853.00	854.40	1.40	0.005	QMX38944	
854.40	855.40	1.00	0.005	QMX38945	
855.40	856.10	0.70	0.005	QMX38947	
856.10	856.60	0.50	0.005	QMX38948	
856.60	858.10	1.50	0.005	QMX38949	
858.10	859.60	1.50	0.010	QMX38950	
859.60	860.30	0.70	0.005	QMX38951	
860.30	861.60	1.30	0.005	QMX38953	
861.60	863.00	1.40	0.750	QMX38954	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
863.00	864.10	1.10	0.160	QMX38955	
864.10	864.60	0.50	0.020	QMX38956	
864.60	866.00	1.40	0.060	QMX38957	
866.00	867.50	1.50	0.010	QMX38959	
867.50	869.00	1.50	0.030	QMX38960	
869.00	869.90	0.90	0.005	QMX38961	
869.90	870.90	1.00	0.005	QMX38962	
870.90	872.10	1.20	0.240	QMX38963	
872.10	873.50	1.40	0.020	QMX38964	
873.50	874.30	0.80	0.110	QMX38965	
874.30	875.00	0.70	0.170	QMX38967	
875.00	875.90	0.90	0.090	QMX38968	
875.90	876.40	0.50	0.005	QMX38969	
876.40	877.90	1.50	0.005	QMX38970	
877.90	879.20	1.30	0.005	QMX38971	
879.20	879.90	0.70	0.060	QMX38973	
879.90	880.40	0.50	0.020	QMX38974	
880.40	881.00	0.60	0.080	QMX38975	
881.00	882.00	1.00	0.005	QMX38976	
882.00	883.50	1.50	0.005	QMX38977	
883.50	885.00	1.50	0.005	QMX38979	
885.00	886.50	1.50	0.005	QMX38980	
886.50	888.00	1.50	0.005	QMX38981	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
70.50	71.10	0.005	QMX38578	(Dbl)	QMX38577		0.0	
76.80	78.00	1.060	QMX38586	(Std)	STD31		0.0	
245.20	246.40	0.005	QMX38592	(Bln)	Marbre		0.7	
249.40	250.50	0.005	QMX38598	(Dbl)	QMX38597		0.0	
259.50	261.00	0.340	QMX38606	(Std)	STD37		0.0	
272.00	273.00	0.005	QMX38618	(Dbl)	QMX38617		0.0	
331.80	332.50	0.340	QMX38626	(Std)	STD37		0.0	
335.20	336.60	0.005	QMX38632	(Bln)	Marbre		1.1	
341.60	342.30	0.005	QMX38638	(Dbl)	QMX38637		0.0	
349.50	351.00	0.350	QMX38646	(Std)	STD37		0.0	
354.90	355.90	0.005	QMX38652	(Bln)	Marbre		1.0	
360.30	361.00	0.005	QMX38658	(Dbl)	QMX38657		0.0	
397.60	398.10	0.340	QMX38666	(Std)	STD37		0.0	
402.50	403.70	0.005	QMX38672	(Bln)	Marbre		0.9	
408.20	409.90	0.005	QMX38678	(Dbl)	QMX38677		0.0	
416.10	416.70	0.350	QMX38686	(Std)	STD37		0.0	
421.10	422.60	0.005	QMX38692	(Bln)	Marbre		0.7	
425.40	426.00	0.005	QMX38698	(Dbl)	QMX38697		0.0	
430.30	431.10	1.120	QMX38706	(Std)	STD31		0.0	
436.80	438.00	0.005	QMX38712	(Bln)	Marbre		1.2	
444.00	444.80	0.005	QMX38718	(Dbl)	QMX38717		0.0	
451.10	451.60	0.350	QMX38726	(Std)	STD37		0.0	
455.30	456.30	0.005	QMX38732	(Bln)	Marbre		0.8	
522.00	522.90	0.005	QMX38738	(Dbl)	QMX38737		0.0	
529.90	531.00	1.060	QMX38746	(Std)	STD31		0.0	
534.80	536.30	0.005	QMX38752	(Bln)	Marbre		0.9	
542.00	542.50	0.050	QMX38758	(Dbl)	QMX38757		0.0	
549.50	550.80	1.070	QMX38766	(Std)	STD31		0.0	
554.90	556.40	0.005	QMX38772	(Bln)	Marbre		0.7	
559.40	560.90	0.005	QMX38778	(Dbl)	QMX38777		0.0	
566.10	567.00	0.340	QMX38786	(Std)	STD37		0.0	
571.80	572.60	0.005	QMX38792	(Bln)	Marbre		0.7	
595.50	597.00	0.010	QMX38798	(Dbl)	QMX38797		0.0	
602.60	603.50	0.330	QMX38806	(Std)	STD37		0.0	
608.00	609.20	0.005	QMX38812	(Bln)	Marbre		1.0	
613.50	615.00	0.005	QMX38818	(Dbl)	QMX38817		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
621.20	621.90	1.040	QMX38826	(Std)	STD31		0.0	
626.20	626.80	0.005	QMX38832	(Bln)	Marbre		0.8	
631.80	632.40	0.340	QMX38838	(Dbl)	QMX38837		0.0	
639.20	640.70	0.340	QMX38846	(Std)	STD37		0.0	
644.20	645.00	0.005	QMX38852	(Bln)	Marbre		1.0	
648.90	650.20	0.005	QMX38858	(Dbl)	QMX38857		0.0	
703.50	705.00	0.340	QMX38866	(Std)	STD37		0.0	
711.00	712.50	0.005	QMX38872	(Bln)	Marbre		1.0	
715.90	717.00	0.010	QMX38878	(Dbl)	QMX38877		0.0	
724.40	725.90	0.350	QMX38886	(Std)	STD37		0.0	
729.90	731.30	0.005	QMX38892	(Bln)	Marbre		0.8	
751.60	753.00	0.005	QMX38898	(Dbl)	QMX38897		0.0	
760.40	761.00	0.330	QMX38906	(Std)	STD37		0.0	
783.20	784.40	0.005	QMX38912	(Bln)	Marbre		0.5	
802.20	803.30	0.005	QMX38918	(Dbl)	QMX38917		0.0	
811.50	813.00	0.340	QMX38926	(Std)	STD37		0.0	
817.80	818.50	0.005	QMX38932	(Bln)	Marbre		0.6	
846.00	847.40	0.005	QMX38938	(Dbl)	QMX38937		0.0	
854.40	855.40	1.080	QMX38946	(Std)	STD31		0.0	
859.60	860.30	0.005	QMX38952	(Bln)	Marbre		0.7	
864.60	866.00	0.060	QMX38958	(Dbl)	QMX38957		0.0	
873.50	874.30	1.080	QMX38966	(Std)	STD31		0.0	
879.20	880.50	0.005	QMX38972	(Bln)	Marbre		0.7	
882.00	883.50	0.005	QMX38978	(Dbl)	QMX38977		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
58.50	66.10	Frc	2		Roche moyennement fracturé,	
80.40	82.30	Frc	2		roche moyennement fracturé	
91.00	106.50	Frc	2		Roche moyennement fracturé	
198.40	215.00	CS	2		cisaillement, moyen-fort. 50deg. aucun sulfure visible, 1% stringer qz-carb déformé Roche fracturé moyen-fort, fragment de 5cm en moyenne	
246.40	263.50	CS	2	50	cisaillement faible-moyen, 50deg semble être légèrement plus fort au centre. La defformation touche affecte aussi le tuff sous-jacent.	
355.90	358.20	CS	2	40	cisaillement moyen, 40 deg	
365.70	370.30	CS	1	40	Cisaillement faible, 40deg. aspect blurred	
377.30	382.60	CS	1	40	Cisaillement faible, 40deg. aspect blurred	
398.10	421.60	CS	2	45	Cisaillement moyen, varie en intensite localement, entre 40 et 50	
421.60	456.30	CS	3	45	varie entre 40 et 50, intensite forte, stringer legerement boudiné	
475.20	480.20	BRC	1		aspect bréchifié, claste (1-3cm) induit par l'albitisation ?	
512.90	519.00	BRC	2		Aspect brechifié violacé	
525.20	533.30	CS	2	50	Cisaillement moyen variant de 40 a 50	
561.40	566.10	CS	2	65	cisaillement moyen, 65deg. roche moyennement fracturé, (10-15cm)	
583.90	584.50	BRC	2		bréchique, fragment cm et anguleux. monogénique	
594.00	598.80	CS	1	60	cisaillement faible, parfois moyen. 60deg. Cisaillement intermittent court intervalle légèrement bréchifié.	
601.10	601.80	CS	2	50	cisaillement moyen, très court. induit par la veine de qz ?	
607.10	610.00	BC	2		bréchification insuit par la silicification Les fragment varient entre 0,1 et 4 cm	
615.00	619.00	BRC	1		unité faiblement bréchifié et légérement	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
					cisaillé	
					la roche a un aspect marbré	
619.00	621.90	CS	3	50	fortement cisaillé, 50 deg. Marque le contact avec le pluton Bevcon	
632.40	635.60	CS	1	50	cisaillement faible. 50deg.	
645.00	680.60	CS	1	60	cisaillement faible 60 deg.	
680.60	694.70	Frc	1		faiblement fracturé sur un large intervale	
738.80	740.10	Frc	3		2x petite intervale fortement fracturé, fragment (0,01-3)cm	
749.80	756.50	CS	3	60	Cisaillement 60, fort	
756.50	756.60	FA	2	60	2cm de boue,	
756.60	759.50	CS	3	60	cisaillement 60 deg, fort	
767.50	768.20	BC	3		roche brisé en petite morceau 1cm	
847.70	848.60	CS	2	60	cisaillement induit par la veine ? forte	
860.30	863.20	CS	2	45	cisaillement qui varie en intensité (faible-moyen), 35-60deg.	
863.20	863.30	FA	3	40	boue de faille, contact avec petite veinule de qz (différence de compétence)	
863.30	864.60	CS	2	50	cisaillement faible moyen, 50	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
72.60	74.80	Vnl		5.00	VQ							T	enveloppe de veinule, Veine de tension Vn de quartz avec tache difuse orangé (mg+). Semble stérile.
74.80	76.80	Vn		90.00	VQCCL							T	veine de quartz, aspect bréchique. Inclusion chlorite avec éponte de sericite. Semble stérile
99.30	111.70	Vnl	60	1.00	VQC								Stringer qz-carb veine, 1-2%. Orientation 60deg.
173.30	196.30	Vnl	60	1.00	VQC								Stringer qz-carb, 1-2% orienté 60deg.
331.80	346.80	Vnl	65	10.00	VQCT							T	Large enveloppe de veinule (10-20cm), variant entre 50 et 80 deg. Semble stérile.
352.80	354.30	Vn	60	100.00	VQCCL		0.01					T	Veine metric, aspect hétérogène. Quartz-carb massive avec inclusion de tuff moyennement altéré. Séricite-chlorite. inclusion de tourmailine.
360.30	361.00	Vn	65	5.00	VQC		1.00					T	Trace de pyrite cubique petite veine (9cm), majoritairement composée de calcite. bien minéralisé tr-1% pyrite cubique
385.50	386.00	Vn	40	10.00	VQC							T	Veine qz-carb. isolé. stérile
398.10	403.70	Vnl	40	2.00	VQC								Stringer Qz et carbonates, boudinées, semble sterile, orientation 40 degres
426.00	427.20	Vn		60.00	VQCCL T		0.01					T	Veine Qz tourmaline carbonates chlorite, alteration leucoxene et sericite faible, traces de pyrite

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													cubique centimetrique localement, contact brisé et angle incertain
428.30	428.80	Vn	40	30.00	VQCCLT							T	Veine Qz tourmaline chlorite carbonates, alteration leucoxene et sericite faible, semble sterile. Amas de tourmaline massive
429.80	432.50	Vnl	50	10.00	VQC		0.01					T	Veinule Qz carb, aspect lenticulaire ou brechique du quartz, fortement cisaillée, alteration sericite forte
444.80	449.50	Vnl	50	10.00	VQC		0.01					T	Stringer de veinules de Qz carb, 3 veines pour 10 cm, traces de pyrite finement disseminée
449.50	450.60	Vn	60	70.00	VQCCL		0.01					T	Veine Qz-Carb-Chlorite, traces de pyrite finement disseminée, amas de chlorite, sericite faible
452.90	453.40	Vn	55	30.00	VQCCL							T	Veine de Qz carb chlorite, semble sterile, alteration leucox faible
488.40	489.00	Vn	30	20.00	VQCCL		0.01					T	Veine de Qz carb chlorite, traces de pyrite finement disseminée,
505.50	506.00	Vn	30	30.00	VQC			0.01				T	Veine Qz carb, traces de chalcopyrite finement disseminée.
549.00	549.50	Vn		30.00	VQCL		0.01					T	petite veine désarticulée, qz-chlorite. pyrite au épontes, tr
601.10	601.80	Vn	60	30.00	VQC							T	veine de qz-carb stérile. 10cm perpendiculaire au cisaillement
609.20	610.00	Vn	50	30.00	VQCCLT							T	2x veine desarticulé de 10cm. Semble stérile Rare inclusion de tourmaline amas de chlorite et séricite
626.20	626.80	Vn	50	10.00	VQCCLT							T	petite veinule de qz-carb avec amas de chlotite cm et inclusion

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													de tourmaline (mm) semble stérile hématisation au éponte
627.90	629.30	Vnl	70	5.00	VQCCL		0.01					T	Série de petite veinule (2cm) avec trace de pyrite amas de chlorite pluri-cm.
635.60	636.20	Vn	65	40.00	VQCT							T	veine de qz-carb avec bande de tourmaline mm. 15cm. semble stérile
641.60	642.20	Vnl		5.00	VQCT		0.01					T	deux petite veine (3cm) de qz-carb avec pyrite cubique au éponte.
643.10	644.20	Vn	60	80.00	VQCCL							T	veine de qz-carb avec inclusion de séricite et chlorite semble stérile
647.50	648.90	Vn	65	66.00	VQCCL		0.05					T	2x veines de qz-carb-chlorite (20-30cm). séricite au éponte avec pyrite au épontes légèrement bréchique
695.70	702.00	Vn		25.00	VQCCL							T	veine de 30cm, qz-carb et chlorite séricite et hématite au épontes semble stérile contact onduleuxc, Forte déformation autour de la veine
712.50	713.30	Vn	50	5.00	VQC							T	petite veine, 3cm qz-carb les plagio au épontes sont légèrement rosé, K+
714.80	715.90	Vn	60	25.00	VQ							BRE	Veine de qz, inclusion rouge vin de petit cristaux. Enrichissement en fer ??. aspect bréchique, mais reste tout de meme une veine de tension

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													semble stérile
717.00	717.70	Vn	60	50.00	VQCCL							T	veine de tension, qz-carb. contact brisé, onduleux Séricite et baguette de toumaline au éponte, tr
													semble stérile
782.00	783.20	Vn		90.00	VQCCL							T	large veine de tension, qz-carb avec amas pluricm de chlorite. petite tache de tourmaline au éponte proximal et distale séricite diffuse au éponte
													Contact brisé et difficile a prendre une vrai mesure
801.30	802.30	Vn	50	30.00	VQCCL							T	veine qz-carb avec amas de chlorite. éponte fortement séricitisé + baguette de tourmaline éparse.
													semble stérile. veine déformé
815.00	816.30	Vn	60	90.00	VQCCL							T	veine de forte amplitude qz-carb, rare inclusion de chlorite-séricicte
													stérile,
818.50	819.40	Vn		25.00	VQCCL		0.01					T	veine déformée, les amas de chlorite-carbonate sonte sinueux. forte proportion de chlorite trace de pyrite très fine sur l'éponte inf impossible de mesurer un contact.
													tache de tourmaline a l'éponte inf.
848.60	849.50	Vn	60	65.00	VQCCL T		0.01					T	veine qz avec amas de carbonate grossier 1x grain de pyrite cubique (1cm)

Vein													
From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													dans la veine. L'altération associé a la veine (forte séricitisation) se diffuse sur un grande distance (sup.)
849.50	850.80	Vn	60	25.00	VQC							T	veine qz-carb, quartz rosé (k+) semble stérile
850.80	851.80	Vnl		10.00	VQC		0.01					T	petite injection de qz-carb trace de fine pyrite au éponte
854.40	855.40	Vn	60	20.00	VQCT							T	Veine qz-carb (10cm) avec dolomitisation au éponte inf. et sup. baguette de tourm. au éponte et dans la veine. semble stérile
855.40	856.10	Vn	60	30.00	VQC							T	veine de qz-carb (20cm), baguette de tourmaline au éponte semble stérile

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
263.50	270.90		0.01						La concentration en pyrite de l'interval apparait plus importante.
									pyrite cubique 2mm, amas déformé et stringer 1mm.
333.90	346.80		1.00	2.00					stringer 1cm, sulfure massif
									33% pyrite
									66% chalcopyrite
358.20	365.70		0.01						trace de fine pyrite,
									stringer, amas
545.10	546.10		1.00						pyrite sub-cm 1%
549.00	550.80		0.01						pyrite sub-cm, cubique et étirée dans la foliation
557.40	561.90		0.01						trace de pyrite, sub cm. cubique et dispersé
566.10	574.00						Mg		grain de magnétite finement disséminé.
874.30	875.90			1.00					Cpy 1% disséminé et plus souvent dans les microfracture de calcite
879.20	879.90			1.00					Cpy 1% disséminé et plus souvent dans les microfracture de calcite
880.40	881.00			1.00					Cpy 1% disséminé et plus souvent dans les microfracture de calcite
887.90	888.00						Bn		Bornite ?
									Cpy oxydé ?
									Dumortiérite?
									sulfure de cuivre...
									grain d'hématite gris-bleu électrique en bordure du sulfure

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
331.80	346.80						2	2											Altération inconnu, réagit légèrement au HCL. Blanc laiteux, dureté élevé.
355.90	358.20							1						2					
358.20	365.70						1												albitisation intermittente, couleur rose saumon. donnant une texture bréchique au plus fort de l'altération diffu, pervasif
475.20	480.20						3						1						albitisation moy-fort texture bréchique, teinte violacé
512.90	519.00			2			2												Albitisiation et silicification moyennes texture brechifiée et violacée
522.10	525.20			2															bande moy-fort silicifié, aspect bréchifié
525.20	529.90													3					Chloritisation forte dans zone cisaillée
529.90	531.40			2															bande moy-fort silicifié, pâle aspect bréchifé
549.00	549.50																		
552.80	554.90			3															silicification forte, forte oblitération aspect massif
557.40	558.00			3															
558.90	559.40			3															
561.40	566.10													2					chloritisation moyenne associé avec cisaillement
580.40	581.20						3												
607.10	610.00			3			1												alrge intervale fortement silicifié et peutetre alibite aussi
630.80	631.80										1					1			
631.80	632.40										2					2			
645.00	680.20													2					chloritisation moyenne associcé avec l'intervale cisaillé. Unité foncé et homogène
718.40	727.90			1															intervale faiblement-moy silicifié, avec grains de Lcx jaune
749.80	757.30				2														
757.30	758.80													2					
819.40	841.20											1							Tache de tourmaline noir (2mm) dispersé normalement. environs 1 tourmaline pour 10cm
874.30	875.90			3															
879.20	879.90			3															
880.40	881.00			3															

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
57.00	60.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
60.00	63.00	RQD: 3.33%; Recovered: 100%	3.00	3.00	100.00	0.10	3.33						
63.00	66.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
66.00	69.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
69.00	72.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
72.00	75.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
75.00	78.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
78.00	81.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
81.00	84.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
84.00	87.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
87.00	90.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
90.00	93.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
93.00	96.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
96.00	99.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
99.00	102.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
102.00	105.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
105.00	108.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
108.00	111.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
111.00	114.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
114.00	117.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
117.00	120.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
120.00	123.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
123.00	126.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
138.00	141.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
171.00	174.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
174.00	177.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
177.00	180.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
180.00	183.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
201.00	204.00	RQD: 26.67%; Recovered: 100%	3.00	3.00	100.00	0.80	26.67						
204.00	207.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
207.00	210.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
210.00	213.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
213.00	216.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
237.00	240.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
255.00	258.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
258.00	261.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
399.00	402.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
402.00	405.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
405.00	408.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
408.00	411.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
432.00	435.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
435.00	438.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
438.00	441.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
453.00	456.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
468.00	471.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
471.00	474.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
477.00	480.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
480.00	483.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
483.00	486.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
513.00	516.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
516.00	519.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
528.00	531.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
555.00	558.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
558.00	561.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
561.00	564.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
564.00	567.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
567.00	570.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
570.00	573.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
573.00	576.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
576.00	579.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
579.00	582.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
582.00	585.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
591.00	594.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
594.00	597.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
597.00	600.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
609.00	612.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
612.00	615.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
615.00	618.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
618.00	621.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
627.00	630.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
645.00	648.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
648.00	651.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
651.00	654.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
654.00	657.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
657.00	660.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
660.00	663.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
663.00	666.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
666.00	669.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
669.00	672.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
672.00	675.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
675.00	678.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
678.00	681.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
681.00	684.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
684.00	687.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
687.00	690.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
690.00	693.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
693.00	696.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
696.00	699.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
699.00	702.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
702.00	705.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
705.00	708.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
708.00	711.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
711.00	714.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
714.00	717.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
726.00	729.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
729.00	732.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
738.00	741.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
741.00	744.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
744.00	747.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
747.00	750.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
750.00	753.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
753.00	756.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
756.00	759.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
759.00	762.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
762.00	765.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
765.00	768.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
768.00	771.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
771.00	774.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
774.00	777.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
777.00	780.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
780.00	783.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
783.00	786.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
786.00	789.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
789.00	792.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
792.00	795.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
795.00	798.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
798.00	801.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
801.00	804.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
804.00	807.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
807.00	810.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
810.00	813.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
813.00	816.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
816.00	819.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
819.00	822.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
822.00	825.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
825.00	828.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
828.00	831.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
831.00	834.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
834.00	837.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
837.00	840.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
840.00	843.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
843.00	846.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
846.00	849.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
849.00	852.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
852.00	855.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
855.00	858.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
858.00	861.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
861.00	864.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
864.00	867.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
867.00	870.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
870.00	873.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
873.00	876.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
876.00	879.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
879.00	882.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
882.00	885.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
885.00	888.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-051**

Contracteur: Forages Vortex

Auteur1: Eddy Canova, géo., OGQ 403

Auteur2:

Titre minier: 2432905
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-03-12
Fin: 2022-03-17
Date description: 2022-06-28

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	180.00°	Estant:	317536.90
Plongée:	-55.00°	Nordant:	5329873.70
Longueur:	582.00	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 329 **Nombre d'échantillons QAQC:** 44 **Longueur totale échantillonnée:** 302.50

Description:

GÉOLOGUE ... OGIST
EDDY CANOVA
Q 403
QUÉBEC

Signature: Date signature 4 Mai 2023
Auteur1: Eddy Canova, géo., OGQ 403

Signature: Date signature
Auteur2:

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	57.00	172.01°	No	-54.95°	No	
ReflexMultishot	60.00	172.13°	No	-54.87°	No	
ReflexMultishot	66.00	172.40°	No	-54.74°	No	
ReflexMultishot	69.00	172.46°	No	-54.72°	No	
ReflexMultishot	72.00	172.36°	No	-54.64°	No	
ReflexMultishot	75.00	172.32°	No	-54.61°	No	
ReflexMultishot	81.00	172.28°	No	-54.43°	No	
ReflexMultishot	84.00	172.24°	No	-54.38°	No	
ReflexMultishot	87.00	172.21°	No	-54.25°	No	
ReflexMultishot	90.00	172.33°	No	-54.21°	No	
ReflexMultishot	93.00	172.26°	No	-54.21°	No	
ReflexMultishot	96.00	172.34°	No	-54.16°	No	
ReflexMultishot	99.00	172.20°	No	-54.00°	No	
ReflexMultishot	102.00	172.30°	No	-53.92°	No	
ReflexMultishot	111.00	172.31°	No	-53.67°	No	
ReflexMultishot	114.00	172.46°	No	-53.51°	No	
ReflexMultishot	117.00	172.31°	No	-53.47°	No	
ReflexMultishot	120.00	172.31°	No	-53.36°	No	
ReflexMultishot	123.00	172.21°	No	-53.29°	No	
ReflexMultishot	126.00	172.32°	No	-53.25°	No	
ReflexMultishot	129.00	172.42°	No	-53.23°	No	
ReflexMultishot	132.00	172.42°	No	-53.19°	No	
ReflexMultishot	135.00	172.33°	No	-53.12°	No	
ReflexMultishot	144.00	172.66°	No	-52.87°	No	
ReflexMultishot	147.00	172.67°	No	-52.72°	No	
ReflexMultishot	150.00	172.67°	No	-52.61°	No	
ReflexMultishot	153.00	172.82°	No	-52.51°	No	
ReflexMultishot	156.00	172.90°	No	-52.46°	No	
ReflexMultishot	159.00	172.85°	No	-52.45°	No	
ReflexMultishot	162.00	172.93°	No	-52.42°	No	
ReflexMultishot	165.00	173.20°	No	-52.28°	No	
ReflexMultishot	168.00	173.22°	No	-52.27°	No	
ReflexMultishot	171.00	173.03°	No	-52.20°	No	
ReflexMultishot	177.00	173.29°	No	-52.16°	No	
ReflexMultishot	180.00	173.28°	No	-52.08°	No	
ReflexMultishot	183.00	173.42°	No	-52.09°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	186.00	173.62°	No	-52.00°	No	
ReflexMultishot	189.00	173.73°	No	-51.99°	No	
ReflexMultishot	192.00	173.57°	No	-51.93°	No	
ReflexMultishot	195.00	173.65°	No	-51.93°	No	
ReflexMultishot	198.00	173.81°	No	-51.89°	No	
ReflexMultishot	201.00	173.73°	No	-51.82°	No	
ReflexMultishot	204.00	173.77°	No	-51.71°	No	
ReflexMultishot	207.00	173.95°	No	-51.70°	No	
ReflexMultishot	210.00	174.04°	No	-51.68°	No	
ReflexMultishot	216.00	173.84°	No	-51.55°	No	
ReflexMultishot	219.00	173.96°	No	-51.54°	No	
ReflexMultishot	222.00	174.10°	No	-51.47°	No	
ReflexMultishot	225.00	174.14°	No	-51.44°	No	
ReflexMultishot	228.00	174.02°	No	-51.39°	No	
ReflexMultishot	237.00	174.31°	No	-51.27°	No	
ReflexMultishot	240.00	174.41°	No	-51.25°	No	
ReflexMultishot	243.00	174.39°	No	-51.17°	No	
ReflexMultishot	246.00	174.52°	No	-51.11°	No	
ReflexMultishot	249.00	174.59°	No	-51.07°	No	
ReflexMultishot	252.00	174.62°	No	-50.94°	No	
ReflexMultishot	255.00	174.53°	No	-50.87°	No	
ReflexMultishot	258.00	174.61°	No	-50.83°	No	
ReflexMultishot	261.00	174.80°	No	-50.82°	No	
ReflexMultishot	264.00	174.80°	No	-50.74°	No	
ReflexMultishot	267.00	174.82°	No	-50.70°	No	
ReflexMultishot	270.00	174.78°	No	-50.75°	No	
ReflexMultishot	273.00	175.02°	No	-50.75°	No	
ReflexMultishot	279.00	175.21°	No	-50.61°	No	
ReflexMultishot	282.00	175.40°	No	-50.51°	No	
ReflexMultishot	285.00	175.37°	No	-50.49°	No	
ReflexMultishot	288.00	175.34°	No	-50.47°	No	
ReflexMultishot	291.00	175.50°	No	-50.44°	No	
ReflexMultishot	294.00	175.53°	No	-50.32°	No	
ReflexMultishot	300.00	175.65°	No	-50.20°	No	
ReflexMultishot	303.00	175.59°	No	-50.11°	No	
ReflexMultishot	306.00	175.73°	No	-50.07°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	309.00	176.01°	No	-49.92°	No	
ReflexMultishot	312.00	176.00°	No	-49.91°	No	
ReflexMultishot	318.00	175.99°	No	-49.93°	No	
ReflexMultishot	321.00	176.01°	No	-49.90°	No	
ReflexMultishot	324.00	176.12°	No	-49.79°	No	
ReflexMultishot	327.00	176.25°	No	-49.69°	No	
ReflexMultishot	330.00	176.14°	No	-49.71°	No	
ReflexMultishot	333.00	176.24°	No	-49.64°	No	
ReflexMultishot	336.00	176.29°	No	-49.64°	No	
ReflexMultishot	339.00	176.33°	No	-49.60°	No	
ReflexMultishot	342.00	176.22°	No	-49.63°	No	
ReflexMultishot	345.00	176.25°	No	-49.66°	No	
ReflexMultishot	348.00	176.26°	No	-49.64°	No	
ReflexMultishot	351.00	176.62°	No	-49.64°	No	
ReflexMultishot	354.00	176.49°	No	-49.61°	No	
ReflexMultishot	357.00	176.48°	No	-49.60°	No	
ReflexMultishot	360.00	176.87°	No	-49.55°	No	
ReflexMultishot	363.00	177.01°	No	-49.49°	No	
ReflexMultishot	369.00	176.85°	No	-49.43°	No	
ReflexMultishot	375.00	177.14°	No	-49.24°	No	
ReflexMultishot	381.00	177.25°	No	-49.16°	No	
ReflexMultishot	387.00	177.35°	No	-49.04°	No	
ReflexMultishot	390.00	177.49°	No	-49.01°	No	
ReflexMultishot	393.00	177.79°	No	-48.96°	No	
ReflexMultishot	396.00	177.52°	No	-48.96°	No	
ReflexMultishot	399.00	177.82°	No	-48.90°	No	
ReflexMultishot	402.00	177.67°	No	-48.87°	No	
ReflexMultishot	405.00	177.79°	No	-48.86°	No	
ReflexMultishot	408.00	177.71°	No	-48.81°	No	
ReflexMultishot	411.00	177.64°	No	-48.79°	No	
ReflexMultishot	414.00	177.79°	No	-48.75°	No	
ReflexMultishot	417.00	177.79°	No	-48.72°	No	
ReflexMultishot	420.00	177.66°	No	-48.60°	No	
ReflexMultishot	423.00	177.94°	No	-48.48°	No	
ReflexMultishot	426.00	177.89°	No	-48.37°	No	
ReflexMultishot	429.00	177.79°	No	-48.27°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	432.00	177.87°	No	-48.21°	No	
ReflexMultishot	435.00	178.13°	No	-48.13°	No	
ReflexMultishot	438.00	178.15°	No	-48.03°	No	
ReflexMultishot	441.00	178.35°	No	-47.98°	No	
ReflexMultishot	444.00	178.43°	No	-47.85°	No	
ReflexMultishot	447.00	178.38°	No	-47.75°	No	
ReflexMultishot	450.00	178.16°	No	-47.64°	No	
ReflexMultishot	453.00	178.31°	No	-47.52°	No	
ReflexMultishot	456.00	178.27°	No	-47.43°	No	
ReflexMultishot	459.00	178.35°	No	-47.30°	No	
ReflexMultishot	465.00	178.38°	No	-47.13°	No	
ReflexMultishot	468.00	178.63°	No	-47.04°	No	
ReflexMultishot	471.00	178.22°	No	-46.97°	No	
ReflexMultishot	474.00	177.93°	No	-46.88°	No	
ReflexMultishot	480.00	178.53°	No	-46.65°	No	
ReflexMultishot	483.00	178.51°	No	-46.57°	No	
ReflexMultishot	486.00	178.60°	No	-46.47°	No	
ReflexMultishot	489.00	179.30°	No	-46.40°	No	
ReflexMultishot	492.00	179.29°	No	-46.33°	No	
ReflexMultishot	495.00	179.57°	No	-46.23°	No	
ReflexMultishot	498.00	179.58°	No	-46.19°	No	
ReflexMultishot	501.00	179.69°	No	-46.15°	No	
ReflexMultishot	504.00	179.91°	No	-46.07°	No	
ReflexMultishot	507.00	179.94°	No	-45.99°	No	
ReflexMultishot	510.00	180.30°	No	-45.96°	No	
ReflexMultishot	513.00	180.00°	No	-45.93°	No	
ReflexMultishot	516.00	179.78°	No	-45.84°	No	
ReflexMultishot	519.00	180.05°	No	-45.79°	No	
ReflexMultishot	522.00	180.20°	No	-45.70°	No	
ReflexMultishot	525.00	179.96°	No	-45.71°	No	
ReflexMultishot	537.00	180.36°	No	-45.50°	No	
ReflexMultishot	543.00	180.31°	No	-45.36°	No	
ReflexMultishot	546.00	180.57°	No	-45.34°	No	
ReflexMultishot	549.00	180.49°	No	-45.31°	No	
ReflexMultishot	552.00	180.91°	No	-45.28°	No	
ReflexMultishot	555.00	180.62°	No	-45.25°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	561.00	180.76°	No	-45.08°	No	
ReflexMultishot	564.00	181.03°	No	-45.06°	No	
ReflexMultishot	567.00	181.09°	No	-45.00°	No	
ReflexMultishot	570.00	180.86°	No	-44.94°	No	
ReflexMultishot	573.00	181.09°	No	-44.86°	No	
ReflexMultishot	576.00	181.14°	No	-44.81°	No	
ReflexMultishot	579.00	181.10°	No	-44.79°	No	

		Description
0.00	44.80	MT **Overburden** Overburden and 45m of casing.
44.80	47.80	T2U **Intermediate tuff - undifferenciated 53°** Intermediate Lapilli tuff, pale grey with slight buff and weak bleaching, with 30-40%clasts of 2mm-7cm, in a matrix that is fine to medium grained, foliated at 53CA, moderate carbonate alteration and some bleaching possibly weak sericite alteration.
47.80	52.40	T2U **Intermediate tuff - undifferenciated 68°** Intermediate Tuff, grey green, fine to medium grained, foliated and banded at 56CA, moderate carbonate alteration and with 1%fine Qtz-Carb veinlets <5mm at 56CA.
52.40	57.60	V2 **Intermediate volcanic rocks 61°** Intermediate porphyritic volcanic, grey green, fine to coarse grained and with 15-20% porphyritic grains possibly irregular feldspars, <1cm, weak carbonate alteration, 2 veins of QC Vns of 3 and 4cm.
57.60	76.00	T2U **Intermediate tuff - undifferenciated 56°** Intermediate Tuff, pale grey green, and bleached in sections, fine to medium grained, deformed and well foliated at 57.6-76m at 54CA, cut by 1-2%QC Vnlets of <1cm at 54CA, and at 68.2-68.4m QC Vn +Chl at 53CA 6cm with 1%Py, moderate carbonate allteration, and weak sericite alteration at 57.6-76m, and generally locally tr-0.5%Py and at 67-72m 2-3%Py.
76.00	93.40	T2U; V2 **Intermediate tuff - undifferenciated 55°; Intermediate volcanic rocks** Intermediate Tuff with some grains and locally clasts to Intermediate volcanic, pale grey green, fine to medium grained, and with sections with 1mm carbonate and/or feldspar grains in sections at 82.5-84.35m and at 87.9-93.4m with some flattened clasts <1cm, moderate carbonate alteration, with <1% QC Vnlets <1cm at 57CA, and locally tr-0.5%Py.
87.90	93.40	T3U; T2U **Mafic tuff - undifferenciated 59°; Intermediate tuff - undifferenciated** Intermediate to mafic Tuff, green, fine to medium grained and with white carbonate grains <1mm, 10-15% and with some flattened clasts, moderate carbonate alteration.
93.40	123.50	T2U **Intermediate tuff - undifferenciated 59°** Intermediate Tuff, pale grey green, fine to medium grained and with the occassional clast <5% from 2mm-1cm, with also some larger fragments ocassionally <4cm, and also locally some vesicules, moderate carbonate alteration, and with fine QC veinlets <5mm along the foliation at 55CA, and wider veins at 105.5-106m QC Vns of 2cm, and at 113.2-117m section of several veins of 4-9cm, and at 121.2-123.5m section with 5 veins of 2cm to 27cm, and generally locally tr-0.5%Py.
123.50	129.70	T2U **Intermediate tuff - undifferenciated 52°**

		Description
		Intermediate Lapilli Tuff, pale grey green, fine to medium grained matrix and with 30% clasts of 2mm-7cm, subrounded and matrix supported, moderate carbonate alteration, and lower shear contact at 50CA.
129.70	214.00	T2U **Intermediate tuff - undifferenciated 50°** Intermediate Tuff with several alternating sections of Lapilli Tuff (<6mm grains), grey with a light green tint, fine to medium grained and with locally some clasts of <2cm and <2%, variable and alternating between the tuffs and more coarse sections that will appear to approach lapilli tuffs with grains of <6mm, with some layering at 58CA, at 204-2110m with some vesicules, moderate carbonte alteration and locally in sections of generally shearing weak sericite alteration, and 1% fine QC veinlets at 43 and 55CA, at 157.6-158.7m 10% QC Veinlets of 1-3cm at 45CA, and some wide veins at 168.5-169.5m(25CA), QC veinets at 170.3-172.6m (32cm of veinlets at 70CA of 1-5cm), at 202.5-203m QTC Vn of 45cm, and with tr-0.5%Py, at 170.3-172.6m sheared and and foliated at 70CA with some weak sericite alteration, and locally tr-0.5%Py, and at 210- Note at 145.6-150.9m(62CA) and at 154-157.6m(55CA), and at 164-167.4m(60CA) and at 173.1-190.5m(53CA), and also at 201.1-202.4m (at 65CA with clasts of 2mm-<4cm) Intermediate Lapilli Tuff, pale grey green, fine to coarse grained with grains <6mm and some clasts of <2cm and <5% with some layering and moderate carbonate alteration.
145.60	150.90	T2U **Intermediate tuff - undifferenciated 62°** Note at 145.6-150.9m(62CA) and at 154-157.6m(55CA) Intermediate Lapilli Tuff, pale grey green, fine to coarse grained with grains <6mm and some clasts of <2cm and <5% with some layering and moderate carbonate alteration.
154.00	157.60	T2U **Intermediate tuff - undifferenciated 55°** Note at 145.6-150.9m(62CA) and at 154-157.6m(55CA) Intermediate Lapilli Tuff, pale grey green, fine to coarse grained with grains <6mm and some clasts of <2cm and <5% with some layering and moderate carbonate alteration.
164.00	167.40	T2U **Intermediate tuff - undifferenciated 60°** Note at 145.6-150.9m(62CA) and at 154-157.6m(55CA), and at 164-167.4m(60CA) Intermediate Lapilli Tuff, pale grey green, fine to coarse grained with grains <6mm and some clasts of <2cm and <5% with some layering and moderate carbonate alteration.
173.10	190.50	T2U **Intermediate tuff - undifferenciated 53°** Note at 145.6-150.9m(62CA) and at 154-157.6m(55CA), and at 164-167.4m(60CA) and at 173.1-190.5m(53CA) Intermediate Lapilli Tuff, pale grey green, fine to coarse grained with grains <6mm and some clasts of <2cm and <5% with some layering and moderate carbonate alteration.
214.00	216.60	T2U **Intermediate tuff - undifferenciated 63°** Intermediate and with sections that may appear to be mafic Tuff, more chloritic, green, fine grained and foliated at 63CA, and with 2-3%QC veinlets <1cm along the foliation, moderate carbonate alteration and tr-0.5%Py.
216.60	241.20	T2U **Intermediate tuff - undifferenciated 59°**

		Description
		Interemediate Crystal Tuff, pale grey with white grains and a slight green tint, fine to coarse grained with 15-25%white grains carbonate but may represent replaced feldspars, porphyritic interemediate volcanic, and with some vesicules, and with locally sheared sections at 220.8-221m at 55CA, at 230.1-230.3m at 50CA, at 239.3-239.4m at 53CA. at 241.2-243m at 57CA, and generally 2-3%QC veinlets from 234-241.2m and especially along shears and a wider vein at 237-237.2m QC +CHl Veining at 61CA with 13cm of veining and 1%Py, and generally locally tr-0.5%Py.
241.20	257.30	T2U **Intermediate tuff - undifferenciated 61°** Intermediate Lapilli to Tuff, pale green grey with a slight buff tint, fine to medium graained and with some flattened clasts of 2mm-5cm 15-20%, foliated at 59CA and deformed unit, and with moderate carbonate and weak sericite alteration, bleached unit, cut by 1-2% <1cm QC veinlets along the foliation, generally tr-0.5%Py and at 247-252m 0.5-1%Py.
257.30	267.30	T2U **Intermediate tuff - undifferenciated 51°** Intermediate tuff to Intermediate volcanic, porphyritic, pale green grey with a light white tint, fine to medium grained and white grains, 20-30% possibly feldspars <8mm, and replaced by carbonate, moderate carbonate alteration and weak sericite at 260-262m, foliated in sections 260-262m at 40CA(weakly sheared), 1-2% fine QC veinlets <1cm at 36 and 57CA, and wider vein at 264-264.6m at 44CA 21cm with trPy, locally trPy.
267.30	285.00	T2U; V2 **Intermediate tuff - undifferenciated 53°; Intermediate volcanic rocks** Intermediate Tuff to Lapilli tuff, may appear as volcanic unit, pale green grey with a slight white tint, fine to medium grained and with pale to light white grey grains of 2-8mm 25-35%, mainly carbonate or replaced feldspars, elongate along the foliation at 61CA and with some clasts <4cm and flattened, moderate carbonate alteration and locally tr-0.5%Py.
285.00	305.90	V2 **Intermediate volcanic rocks 55°** Intermediate Volcanic, green grey, fine to medium grained and with <5% vesicules filled with carbonate, at 285-289m cut by 2-3% QC Vnlets <1cm at 55CA and with trPy, foliated unit at 55CA at 285-289m, and note core lose at 285-288m at approximately 60%, moderate carbonate alteration, at 300-303m foliated at 43CA, and locally tr Py
305.90	372.80	V2; T2U **Intermediate volcanic rocks 31°; Intermediate tuff - undifferenciated** Intermediate Volcanic mainly to Lapilli tuff in places, green grey with some white bleached patches, fine to medium grained and vesicular with vesicules <6mm 5-10%, and some clasts 5% <5cm, possible pillows at 336-337.5m and or flow margins with bleaching, weak carbonate alteration to moderate carbonate alteration from 342-357m, weak hematite alteration along fractures at 308.3-312m, at 357-375m bleached unit appears to be siicified and with some vesicules that are siliceous. and at 308-311m with 2 QC Vns of 5-7cm and with trCpy and 0.5%Py, veining also at 338-342.2m QC+Biot Vns(6-8cm), and generally tr-0.5%Py and trCpy (eg at 308.3-309m and 324-328.5m) locally.
372.80	386.50	T2U **Intermediate tuff - undifferenciated 60°** Intermediate Lapilli Tuff, pale grey with a light green tint and white tint, fine to coarse grained and with clasts of 2mm to 6cm

		Description
		subrounded, 20-35%, matrix supported, moderate carbonate alteration, and 2 QC Vns of 5-6cm, sheared lower contact at 386.5-386.6m at 58CA.
386.50	443.20	V2 **Intermediate volcanic rocks 58°** Intermediate Volcanic, grey with a tint of green and with some sections that are bleached and pale probably near flow margins, fine to medium grained, crystalline in sections and with some vesicules, weak carbonate alteration and at 386.5-389m weakly silicified, and shear and foliated upper contact at 58CA, veining locally at 403.9-410.5m with some QC Vns of 5cm with tr-0.5%Py, and generally locally tr-0.5%Py at 386.5-387.5m 1-2%Py and at 405-406m 0.5%Py. Note at 423-429m may note some layering at possibly flow margins at 40CA.
443.20	467.00	V2 **Intermediate volcanic rocks 62°** Intermediate Volcanic and may appear tuffaceous in sections, grey green, fine to medium grained and with vesicules/varioles, and deformed and stretched varioles, foliated at 61CA at 443.2-459m, weak carbonate alteration and weak silicification, locally sheared at 450.7-451.2m sheared at 60CA and with a QC+Chl Vn, at 467-474m foliated at 62CA, generally with 2% QC veinlets <2cm at 63CA mainly following the foliation, and with generally tr-0.5%Py locally and at 443.2-447m 0.5-1%Py and trCpy, and at 450-451.2m 0.5-1%Py and tr-0.5%Cpy
467.00	519.30	I1C **Granodiorite 62°** Granodiorite, white green, medium to coarse grained, massive, equigranular, and at the contact 476.9-478.6m deformed, foliated at 62CA with blue quartz, at 485.1-485.6m deformed, sheared and foliated at 69CA, weak carbonate and weak hematite alteration, at 491.2-491.5m QC + Chl Vn and at 494.3-494.6m some QC Vn injections, and locally trPy. Cut by at 486.1-487.4m by Intermediate dyke, and at 498.8-502.3m by an intermediate to mafic volcanic enclave. Note at 512.8-519.3m finer grained granodiiorite and possible due to chilled margin and contact.
486.10	487.40	I2 **Intermediate intrusive 57°** Intermediate Intrusive, pale green, fine to medium grained, granular and weakly foliated at 60CA.
498.80	503.30	V3; V2 **Mafic volcanic rocks 60°; Intermediate volcanic rocks** Mafic to Intermediate Volcanic, green, fine to medium grained, injected by fine QC Vnlets, <1cm irregular and at 20, 50, 58CA and veining at 501.2-501.6m, weak carbonate alteration and some leucoxene, and trPy.
519.30	524.20	V3; V2 **Mafic volcanic rocks 60°; Intermediate volcanic rocks** Porphyritic Mafic Volcanic to Porphyritic Intermediate Volcanic, green with coarse white grains (feldspars), with fine grain matrix and with 20-35% coarse feldspars <1cm, subhedral to euhedral, weakly to moderately magnetic at 522-524.2m, and moderate carbonate alteration.
524.20	534.50	V3 **Mafic volcanic rocks 47°**

		Description
		Mafic Volcanic, grey and with some bleached sections pale grey white and silicified, fine grained, massive, and with chlorite veinlets, and some veinlets of QC Vn <2cm at 20 and 31CA, some weak leucoxene grains present, sheared lower contact at 534-534.5m at 31CA, and trPy locally. At 529.1-529.5m Granodiorite to Qtz Diorite, white grey, medium to coarse grained, with 10% mafics, massive and contact at 35CA. At 532.3-532.7m Granodiorite to Qtz Diorite, white grey, medium to coarse grained, with 10% mafics, massive and contact at 28CA. At 533.4-533.6m Granodiorite to Qtz Diorite, white grey, medium to coarse grained, with 10% mafics, massive and contact at 53CA.
529.10	529.60	I1C **Granodiorite 35°** At 529.1-529.5m Granodiorite to Qtz Diorite, white grey, medium to coarse grained, with 10% mafics, massive and contact at 35CA.
532.30	532.70	I1C **Granodiorite 28°** At 532.3.-532.7m Granodiorite to Qtz Diorite, white grey, medium to coarse grained, with 10% mafics, massive and contact at 28CA.
533.40	533.60	I1C **Granodiorite 53°** At 533.4-533.6m Granodiorite to Qtz Diorite, white grey, medium to coarse grained, with 10% mafics, massive and contact at 53CA.
534.50	555.70	I2I **Quartz Diorite 37°** Quartz Diorite, green grey, medium to coarse grained, equigranular, massive to a weakly foliated as a result of deformation and foliation weak at 52CA, weak carbonate alteration and weak chlorite and some leucoxene, weak carbonate alteration, and deformed lower contact at 555.6-555.7m at 65CA and with 1-2%Py,
555.70	582.00	I2I; I1C **Quartz Diorite 65°; Granodiorite** Quartz Diorite to possibly granodiorite, green grey and slight reddish tint in weakly hematized sections (558-560m), deformed and weakly to moderately foliated at 62CA strained and deformed unit, weak hematite alteration and weak chlorite alteration, and with blue quartz grains <4mm. and at 575.2-575.6m QC +Chl Vn at 48CA vein of 14cm and with 1%Py and trCpy.

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
51.00	52.40	1.40	0.005	E368692	Au+Ag+BM
52.40	53.00	0.60	0.005	E368693	Au+Ag+BM
53.00	54.00	1.00	0.005	E368694	Au+Ag+BM
54.00	55.50	1.50	0.005	E368695	Au+Ag+BM
55.50	56.00	0.50	0.005	E368696	Au+Ag+BM
56.00	56.80	0.80	0.005	E368697	Au+Ag+BM
56.80	57.60	0.80	0.005	E368698	Au+Ag+BM
57.60	58.50	0.90	0.005	E368699	Au+Ag+BM
58.50	60.00	1.50	0.005	E368701	Au+Ag+BM
60.00	61.50	1.50	0.005	E368702	Au+Ag+BM
61.50	63.00	1.50	0.005	E368703	Au+Ag+BM
63.00	64.50	1.50	0.005	E368704	Au+Ag+BM
64.50	66.00	1.50	0.005	E368705	Au+Ag+BM
66.00	67.00	1.00	0.005	E368706	Au+Ag+BM
67.00	67.50	0.50	0.010	E368707	Au+Ag+BM
67.50	68.00	0.50	0.020	E368708	Au+Ag+BM
68.00	68.50	0.50	0.005	E368709	Au+Ag+BM
68.50	69.00	0.50	0.020	E368711	Au+Ag+BM
69.00	70.50	1.50	0.005	E368712	Au+Ag+BM
70.50	72.00	1.50	0.010	E368713	Au+Ag+BM
72.00	73.00	1.00	0.005	E368714	Au+Ag+BM
73.00	74.00	1.00	0.005	E368715	Au+Ag+BM
74.00	75.00	1.00	0.005	E368716	Au+Ag+BM
75.00	76.00	1.00	0.005	E368717	Au+Ag+BM
90.00	91.00	1.00	0.005	E368718	Au+Ag+BM
91.00	92.00	1.00	0.005	E368719	Au+Ag+BM
92.00	93.00	1.00	0.005	E368721	Au+Ag+BM
104.00	105.00	1.00	0.005	E368722	Au+Ag+BM
105.00	105.50	0.50	0.005	E368723	Au+Ag+BM
105.50	106.10	0.60	0.005	E368724	Au+Ag+BM
106.10	106.60	0.50	0.005	E368726	Au+Ag+BM
106.60	107.10	0.50	0.005	E368727	Au+Ag+BM
107.10	108.00	0.90	0.005	E368728	Au+Ag+BM
108.00	109.50	1.50	0.005	E368729	Au+Ag+BM
109.50	111.00	1.50	0.005	E368731	Au+Ag+BM
111.00	112.00	1.00	0.005	E368732	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
112.00	112.50	0.50	0.005	E368733	Au+Ag+BM
112.50	113.00	0.50	0.005	E368734	Au+Ag+BM
113.00	113.50	0.50	0.005	E368735	Au+Ag+BM
113.50	114.10	0.60	0.005	E368736	Au+Ag+BM
114.10	114.70	0.60	0.005	E368737	Au+Ag+BM
114.70	115.20	0.50	0.005	E368738	Au+Ag+BM
115.20	115.70	0.50	0.010	E368739	Au+Ag+BM
115.70	116.30	0.60	0.005	E368741	Au+Ag+BM
116.30	117.10	0.80	0.005	E368742	Au+Ag+BM
117.10	117.60	0.50	0.005	E368743	Au+Ag+BM
117.60	118.50	0.90	0.005	E368744	Au+Ag+BM
118.50	120.00	1.50	0.005	E368745	Au+Ag+BM
120.00	120.70	0.70	0.005	E368746	Au+Ag+BM
120.70	121.20	0.50	0.005	E368747	Au+Ag+BM
121.20	121.70	0.50	0.005	E368748	Au+Ag+BM
121.70	122.70	1.00	0.005	E368749	Au+Ag+BM
122.70	123.50	0.80	0.005	E368751	Au+Ag+BM
123.50	124.00	0.50	0.005	E368752	Au+Ag+BM
124.00	125.00	1.00	0.005	E368753	Au+Ag+BM
125.00	126.00	1.00	0.005	E368754	Au+Ag+BM
156.00	157.00	1.00	0.005	E368755	Au+Ag+BM
157.00	157.60	0.60	0.005	E368756	Au+Ag+BM
157.60	158.10	0.50	0.005	E368757	Au+Ag+BM
158.10	158.70	0.60	0.010	E368758	Au+Ag+BM
158.70	159.20	0.50	0.005	E368759	Au+Ag+BM
159.20	160.00	0.80	0.005	E368761	Au+Ag+BM
160.00	160.50	0.50	0.005	E368762	Au+Ag+BM
167.00	168.00	1.00	0.005	E368763	Au+Ag+BM
168.00	168.50	0.50	0.005	E368764	Au+Ag+BM
168.50	169.50	1.00	0.005	E368765	Au+Ag+BM
169.50	170.30	0.80	0.005	E368766	Au+Ag+BM
170.30	171.00	0.70	0.005	E368767	Au+Ag+BM
171.00	171.80	0.80	0.005	E368768	Au+Ag+BM
171.80	172.60	0.80	0.005	E368769	Au+Ag+BM
172.60	173.10	0.50	0.005	E368771	Au+Ag+BM
173.10	174.00	0.90	0.005	E368772	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
174.00	175.50	1.50	0.005	E368773	Au+Ag+BM
175.50	177.00	1.50	0.005	E368774	Au+Ag+BM
177.00	178.00	1.00	0.005	E368776	Au+Ag+BM
178.00	179.00	1.00	0.005	E368777	Au+Ag+BM
179.00	179.50	0.50	0.005	E368778	Au+Ag+BM
179.50	180.00	0.50	0.005	E368779	Au+Ag+BM
180.00	180.50	0.50	0.005	E368781	Au+Ag+BM
180.50	181.00	0.50	0.005	E368782	Au+Ag+BM
181.00	181.50	0.50	0.005	E368783	Au+Ag+BM
181.50	182.00	0.50	0.005	E368784	Au+Ag+BM
182.00	182.50	0.50	0.005	E368785	Au+Ag+BM
182.50	183.00	0.50	0.005	E368786	Au+Ag+BM
183.00	184.00	1.00	0.005	E368787	Au+Ag+BM
184.00	185.00	1.00	0.005	E368788	Au+Ag+BM
185.00	186.00	1.00	0.005	E368789	Au+Ag+BM
186.00	186.70	0.70	0.005	E368791	Au+Ag+BM
186.70	187.20	0.50	0.005	E368792	Au+Ag+BM
187.20	188.00	0.80	0.020	E368793	Au+Ag+BM
188.00	189.00	1.00	0.005	E368794	Au+Ag+BM
189.00	190.50	1.50	0.005	E368795	Au+Ag+BM
190.50	192.00	1.50	0.005	E368796	Au+Ag+BM
192.00	193.50	1.50	0.005	E368797	Au+Ag+BM
193.50	195.00	1.50	0.005	E368798	Au+Ag+BM
195.00	195.70	0.70	0.005	E368799	Au+Ag+BM
195.70	196.50	0.80	0.005	E368801	Au+Ag+BM
196.50	197.50	1.00	0.005	E368802	Au+Ag+BM
197.50	198.00	0.50	0.005	E368803	Au+Ag+BM
198.00	199.50	1.50	0.005	E368804	Au+Ag+BM
199.50	201.00	1.50	0.005	E368805	Au+Ag+BM
201.00	201.90	0.90	0.005	E368806	Au+Ag+BM
201.90	202.40	0.50	0.005	E368807	Au+Ag+BM
202.40	203.00	0.60	0.005	E368808	Au+Ag+BM
203.00	203.50	0.50	0.005	E368809	Au+Ag+BM
203.50	204.00	0.50	0.005	E368811	Au+Ag+BM
204.00	205.50	1.50	0.005	E368812	Au+Ag+BM
205.50	207.00	1.50	0.005	E368813	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
207.00	208.50	1.50	0.005	E368814	Au+Ag+BM
208.50	210.00	1.50	0.005	E368815	Au+Ag+BM
210.00	211.50	1.50	0.005	E368816	Au+Ag+BM
211.50	213.00	1.50	0.005	E368817	Au+Ag+BM
213.00	214.00	1.00	0.005	E368818	Au+Ag+BM
214.00	215.00	1.00	0.005	E368819	Au+Ag+BM
215.00	216.00	1.00	0.005	E368821	Au+Ag+BM
234.00	235.00	1.00	0.005	E368822	Au+Ag+BM
235.00	236.00	1.00	0.005	E368823	Au+Ag+BM
236.00	237.00	1.00	0.005	E368824	Au+Ag+BM
237.00	237.50	0.50	0.005	E368826	Au+Ag+BM
237.50	238.00	0.50	0.005	E368827	Au+Ag+BM
238.00	239.00	1.00	0.005	E368828	Au+Ag+BM
239.00	240.00	1.00	0.005	E368829	Au+Ag+BM
240.00	241.20	1.20	0.005	E368831	Au+Ag+BM
241.20	242.00	0.80	0.005	E368832	Au+Ag+BM
242.00	243.00	1.00	0.005	E368833	Au+Ag+BM
243.00	244.50	1.50	0.005	E368834	Au+Ag+BM
244.50	246.00	1.50	0.005	E368835	Au+Ag+BM
246.00	247.00	1.00	0.005	E368836	Au+Ag+BM
247.00	248.00	1.00	0.005	E368837	Au+Ag+BM
248.00	249.00	1.00	0.005	E368838	Au+Ag+BM
249.00	250.00	1.00	0.005	E368839	Au+Ag+BM
250.00	251.00	1.00	0.005	E368841	Au+Ag+BM
251.00	252.00	1.00	0.005	E368842	Au+Ag+BM
252.00	252.80	0.80	0.005	E368843	Au+Ag+BM
252.80	253.30	0.50	0.005	E368844	Au+Ag+BM
253.30	253.80	0.50	0.010	E368845	Au+Ag+BM
253.80	254.60	0.80	0.060	E368846	Au+Ag+BM
254.60	255.20	0.60	0.005	E368847	Au+Ag+BM
255.20	256.30	1.10	0.020	E368848	Au+Ag+BM
256.30	257.30	1.00	0.005	E368849	Au+Ag+BM
257.30	258.00	0.70	0.005	E368851	Au+Ag+BM
258.00	259.00	1.00	0.005	E368852	Au+Ag+BM
259.00	260.00	1.00	0.005	E368853	Au+Ag+BM
260.00	261.00	1.00	0.005	E368854	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
261.00	262.00	1.00	0.005	E368855	Au+Ag+BM
262.00	263.00	1.00	0.005	E368856	Au+Ag+BM
263.00	264.00	1.00	0.005	E368857	Au+Ag+BM
264.00	264.60	0.60	0.005	E368858	Au+Ag+BM
264.60	265.10	0.50	0.005	E368859	Au+Ag+BM
265.10	266.00	0.90	0.005	E368861	Au+Ag+BM
266.00	267.30	1.30	0.005	E368862	Au+Ag+BM
267.30	268.50	1.20	0.005	E368863	Au+Ag+BM
268.50	270.00	1.50	0.005	E368864	Au+Ag+BM
284.00	285.00	1.00	0.005	E368865	Au+Ag+BM
285.00	286.00	1.00	0.005	E368866	Au+Ag+BM
286.00	287.00	1.00	0.005	E368867	Au+Ag+BM
287.00	288.00	1.00	0.005	E368868	Au+Ag+BM
288.00	289.00	1.00	0.005	E368869	Au+Ag+BM
305.90	307.00	1.10	0.005	E368871	Au+Ag+BM
307.00	307.80	0.80	0.005	E368872	Au+Ag+BM
307.80	308.30	0.50	0.005	E368873	Au+Ag+BM
308.30	309.00	0.70	0.005	E368874	Au+Ag+BM
309.00	309.50	0.50	0.005	E368876	Au+Ag+BM
309.50	310.00	0.50	0.005	E368877	Au+Ag+BM
310.00	310.50	0.50	0.005	E368878	Au+Ag+BM
310.50	311.00	0.50	0.005	E368879	Au+Ag+BM
311.00	312.00	1.00	0.005	E368881	Au+Ag+BM
312.00	313.50	1.50	0.005	E368882	Au+Ag+BM
313.50	315.00	1.50	0.005	E368883	Au+Ag+BM
315.00	316.00	1.00	0.005	E368884	Au+Ag+BM
316.00	316.70	0.70	0.005	E368885	Au+Ag+BM
316.70	317.20	0.50	0.005	E368886	Au+Ag+BM
317.20	318.00	0.80	0.005	E368887	Au+Ag+BM
324.00	325.50	1.50	0.005	E368888	Au+Ag+BM
325.50	327.00	1.50	0.005	E368889	Au+Ag+BM
327.00	328.50	1.50	0.005	E368891	Au+Ag+BM
337.00	338.30	1.30	0.005	E368892	Au+Ag+BM
338.30	339.00	0.70	0.005	E368893	Au+Ag+BM
339.00	339.50	0.50	0.005	E368894	Au+Ag+BM
339.50	340.00	0.50	0.005	E368895	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
340.00	341.00	1.00	0.005	E368896	Au+Ag+BM
341.00	342.00	1.00	0.005	E368897	Au+Ag+BM
342.00	342.60	0.60	0.005	E368898	Au+Ag+BM
342.60	343.20	0.60	0.005	E368899	Au+Ag+BM
343.20	344.00	0.80	0.005	E368901	Au+Ag+BM
344.00	345.00	1.00	0.030	E368902	Au+Ag+BM
384.00	385.00	1.00	0.005	E368903	Au+Ag+BM
385.00	385.50	0.50	0.005	E368904	Au+Ag+BM
385.50	386.00	0.50	0.005	E368905	Au+Ag+BM
386.00	386.50	0.50	0.005	E368906	Au+Ag+BM
386.50	387.00	0.50	0.005	E368907	Au+Ag+BM
387.00	387.50	0.50	0.005	E368908	Au+Ag+BM
387.50	388.00	0.50	0.005	E368909	Au+Ag+BM
388.00	389.00	1.00	0.020	E368911	Au+Ag+BM
389.00	390.00	1.00	0.005	E368912	Au+Ag+BM
402.40	403.40	1.00	0.005	E368913	Au+Ag+BM
403.40	403.90	0.50	0.005	E368914	Au+Ag+BM
403.90	404.40	0.50	0.005	E368915	Au+Ag+BM
404.40	405.00	0.60	0.005	E368916	Au+Ag+BM
405.00	406.00	1.00	0.005	E368917	Au+Ag+BM
406.00	407.00	1.00	0.005	E368918	Au+Ag+BM
407.00	408.00	1.00	0.040	E368919	Au+Ag+BM
408.00	409.00	1.00	0.005	E368921	Au+Ag+BM
409.00	409.50	0.50	0.005	E368922	Au+Ag+BM
409.50	410.00	0.50	0.005	E368923	Au+Ag+BM
410.00	410.50	0.50	0.005	E368924	Au+Ag+BM
410.50	411.00	0.50	0.005	E368926	Au+Ag+BM
411.00	412.00	1.00	0.005	E368927	Au+Ag+BM
418.50	419.50	1.00	0.040	E368928	Au+Ag+BM
419.50	420.00	0.50	0.020	E368929	Au+Ag+BM
420.00	421.00	1.00	0.005	E368931	Au+Ag+BM
421.00	422.00	1.00	0.005	E368932	Au+Ag+BM
422.00	423.00	1.00	0.005	E368933	Au+Ag+BM
423.00	424.00	1.00	0.005	E368934	Au+Ag+BM
424.00	425.00	1.00	0.005	E368935	Au+Ag+BM
425.00	426.00	1.00	0.005	E368936	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
426.00	427.00	1.00	0.005	E368937	Au+Ag+BM
427.00	428.00	1.00	0.005	E368938	Au+Ag+BM
428.00	429.00	1.00	0.005	E368939	Au+Ag+BM
436.00	437.00	1.00	0.005	E368941	Au+Ag+BM
437.00	437.50	0.50	0.005	E368942	Au+Ag+BM
437.50	438.00	0.50	0.005	E368943	Au+Ag+BM
438.00	438.50	0.50	0.005	E368944	Au+Ag+BM
438.50	439.00	0.50	0.005	E368945	Au+Ag+BM
439.00	440.00	1.00	0.005	E368946	Au+Ag+BM
440.00	441.00	1.00	0.005	E368947	Au+Ag+BM
441.00	442.00	1.00	0.010	E368948	Au+Ag+BM
442.00	443.20	1.20	0.005	E368949	Au+Ag+BM
443.20	444.00	0.80	0.005	E368951	Au+Ag+BM
444.00	445.00	1.00	0.005	E368952	Au+Ag+BM
445.00	446.00	1.00	0.005	E368953	Au+Ag+BM
446.00	447.00	1.00	0.005	E368954	Au+Ag+BM
447.00	448.00	1.00	0.005	E368955	Au+Ag+BM
448.00	449.00	1.00	0.005	E368956	Au+Ag+BM
449.00	450.00	1.00	0.005	E368957	Au+Ag+BM
450.00	450.60	0.60	0.040	E368958	Au+Ag+BM
450.60	451.20	0.60	0.080	E368959	Au+Ag+BM
451.20	451.70	0.50	0.005	E368961	Au+Ag+BM
451.70	453.00	1.30	0.005	E368962	Au+Ag+BM
467.00	468.00	1.00	0.005	E368963	
468.00	469.00	1.00	0.010	E368964	
469.00	470.00	1.00	0.100	E368965	
470.00	471.00	1.00	0.010	E368966	
471.00	472.00	1.00	0.005	E368967	
472.00	473.00	1.00	0.030	E368968	
473.00	473.50	0.50	0.020	E368969	
473.50	474.00	0.50	0.005	E368971	
474.00	475.00	1.00	0.005	E368972	
475.00	476.00	1.00	0.005	E368973	
476.00	476.90	0.90	0.005	E368974	
476.90	477.80	0.90	0.005	E368976	
477.80	478.60	0.80	0.005	E368977	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
478.60	479.20	0.60	0.005	E368978	
479.20	480.00	0.80	0.005	E368979	
480.00	481.50	1.50	0.005	E368981	
481.50	483.00	1.50	0.005	E368982	
483.00	484.00	1.00	0.005	E368983	
484.00	485.10	1.10	0.005	E368984	
485.10	486.10	1.00	0.005	E368985	
486.10	487.40	1.30	0.005	E368986	
487.40	488.00	0.60	0.005	E368987	
488.00	489.00	1.00	0.005	E368988	
489.00	490.00	1.00	0.005	E368989	
490.00	491.00	1.00	0.005	E368991	
491.00	492.00	1.00	0.005	E368992	
492.00	493.00	1.00	0.005	E368993	
493.00	493.50	0.50	0.005	E368994	
493.50	494.00	0.50	0.005	E368995	
494.00	494.50	0.50	0.005	E368996	
494.50	495.00	0.50	0.005	E368997	
495.00	496.00	1.00	0.005	E368998	
496.00	497.00	1.00	0.005	E368999	
497.00	497.60	0.60	0.005	E369001	
497.60	498.10	0.50	0.005	E369002	
498.10	498.80	0.70	0.005	E369003	
498.80	500.00	1.20	0.005	E369004	
500.00	500.50	0.50	0.005	E369005	
500.50	501.00	0.50	0.020	E369006	
501.00	501.60	0.60	0.040	E369007	
501.60	502.10	0.50	0.020	E369008	
502.10	502.80	0.70	0.040	E369009	
502.80	503.30	0.50	0.005	E369011	
503.30	504.00	0.70	0.005	E369012	
504.00	505.00	1.00	0.005	E369013	
505.00	506.50	1.50	0.005	E369014	
506.50	508.00	1.50	0.005	E369015	
508.00	509.50	1.50	0.005	E369016	
509.50	511.00	1.50	0.005	E369017	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
511.00	512.50	1.50	0.005	E369018	
512.50	514.00	1.50	0.005	E369019	
514.00	515.50	1.50	0.005	E369021	
515.50	517.00	1.50	0.005	E369022	
517.00	518.50	1.50	0.005	E369023	
518.50	519.30	0.80	0.005	E369024	
527.00	528.00	1.00	0.005	E369026	
528.00	529.10	1.10	0.005	E369027	
529.10	529.60	0.50	0.005	E369028	
529.60	530.10	0.50	0.005	E369029	
530.10	531.00	0.90	0.005	E369031	
531.00	532.00	1.00	0.005	E369032	
532.00	532.70	0.70	0.005	E369033	
532.70	533.40	0.70	0.005	E369034	
533.40	534.00	0.60	0.005	E369035	
534.00	534.50	0.50	0.005	E369036	
534.50	535.50	1.00	0.005	E369037	
535.50	537.00	1.50	0.005	E369038	
554.00	555.00	1.00	0.010	E369039	
555.00	555.70	0.70	0.040	E369041	
555.70	556.40	0.70	0.005	E369042	
556.40	557.00	0.60	0.005	E369043	
557.00	558.00	1.00	0.005	E369044	
558.00	559.50	1.50	0.020	E369045	
559.50	561.00	1.50	0.005	E369046	
561.00	562.50	1.50	0.020	E369047	
562.50	564.00	1.50	0.005	E369048	
564.00	565.50	1.50	0.005	E369049	
565.50	567.00	1.50	0.005	E369051	
567.00	568.50	1.50	0.005	E369052	
568.50	570.00	1.50	0.005	E369053	
570.00	571.50	1.50	0.005	E369054	
571.50	573.00	1.50	0.005	E369055	
573.00	574.50	1.50	0.010	E369056	
574.50	575.00	0.50	0.150	E369057	
575.00	575.60	0.60	0.180	E369058	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
575.60	576.10	0.50	0.005	E369059	
576.10	577.50	1.40	0.010	E369061	
577.50	579.00	1.50	0.005	E369062	
579.00	580.50	1.50	0.005	E369063	
580.50	582.00	1.50	0.005	E369064	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
57.60	58.50		E368700	(Bln)	Marbre			
68.00	68.50	0.310	E368710	(Std)	STD37		0.0	
91.00	92.00	0.005	E368720	(Bln)	Marbre		0.6	
105.50	106.10	0.005	E368725	(Dbl)	E368724	E368724	0.0	
108.00	109.50	0.330	E368730	(Std)	STD37		0.0	
115.20	115.70	0.005	E368740	(Bln)	Marbre		0.6	
121.70	122.70	0.340	E368750	(Std)	STD37		0.0	
158.70	159.20	0.005	E368760	(Bln)	Marbre		0.6	
171.80	172.60	0.340	E368770	(Std)	STD37		0.0	
175.50	177.00	0.005	E368775	(Dbl)	E368774	E368774	0.0	
179.50	180.00	0.005	E368780	(Bln)	Marbre		0.8	
185.00	186.00	0.330	E368790	(Std)	STD37		0.0	
195.00	195.70	0.005	E368800	(Bln)	Marbre		0.7	
203.00	203.50	0.340	E368810	(Std)	STD37		0.0	
214.00	215.00	0.005	E368820	(Bln)	Marbre		0.7	
236.00	237.00	0.005	E368825	(Dbl)	E368824	E368824	0.0	
239.00	240.00	0.350	E368830	(Std)	STD37		0.0	
249.00	250.00	0.005	E368840	(Bln)	Marbre		0.3	
256.30	257.30	0.330	E368850	(Std)	STD37		0.0	
264.60	265.10	0.005	E368860	(Bln)	Marbre		0.7	
288.00	289.00	0.340	E368870	(Std)	STD37		0.0	
308.30	309.00	0.005	E368875	(Dbl)	E368874	E368874	0.0	
310.50	311.00	0.005	E368880	(Bln)	Marbre		0.7	
325.50	327.00	0.330	E368890	(Std)	STD37		0.0	
342.60	343.20	0.005	E368900	(Bln)	Marbre		0.7	
387.50	388.00	0.330	E368910	(Std)	STD37		0.0	
407.00	408.00	0.005	E368920	(Bln)	Marbre		0.8	
410.00	410.50	0.005	E368925	(Dbl)	E368924	E368924	0.0	
419.50	420.00	0.320	E368930	(Std)	STD37		0.0	
428.00	429.00	0.005	E368940	(Bln)	Marbre		0.6	
442.00	443.20	0.340	E368950	(Std)	STD37		0.0	
450.60	451.20	0.005	E368960	(Bln)	Marbre		0.7	
473.00	473.50	3.010	E368970	(Std)	STD32		0.0	
476.00	476.90	0.005	E368975	(Dbl)	E368974	E368974	0.0	
479.20	480.00	0.005	E368980	(Bln)	Marbre		0.6	
489.00	490.00	0.330	E368990	(Std)	STD37		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
496.00	497.00	0.005	E369000	(Bln)	Marbre		0.7	
502.10	502.80	0.340	E369010	(Std)	STD37		0.0	
512.50	514.00	0.005	E369020	(Bln)	Marbre		0.7	
518.50	519.30	0.005	E369025	(Dbl)	E369024	E369024	0.0	
529.60	530.10	0.340	E369030	(Std)	STD37		0.0	
554.00	555.00	0.005	E369040	(Bln)	Marbre		0.8	
564.00	565.50	0.330	E369050	(Std)	STD37		0.0	
575.60	576.10	0.005	E369060	(Bln)	Marbre		0.6	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
57.60	76.00	FO	2	54	Moderately foliated at 54CA, deformed and weakly sheared locally.	
105.50	106.10	CS	1	55	Weak shear and moderately foliated at 55CA.	
129.70	129.80	CS	2	50	Moderately sheared and foliated at 50CA at the contact.	
170.30	172.60	CS	3	70	At 170.3-172.6m moderately sheared and foliated at 70CA, and with tr-0.5%Py and with weak sericite alteration.	
182.20	182.40	CS	2	66	Moderately sheared and foliated at 66CA with some QC Vn and 1%Py.	
195.50	195.70	CS	2	60	Moderately sheared and foliated at 60CA with carbonate and sericite alteration.	
208.10	208.40	CS	2	67	Moderately sheared and foliated at 67CA.	
220.80	221.00	CS	2	55	Moderately sheared and foliated at 55CA.	
235.10	235.30	CS	1	50	Weak shear and moderately foliated at 50CA and with sericite alteration.	
239.30	239.40	CS	1	53	Weak shear and moderately foliated at 53CA and weak sericite alteration.	
241.20	243.00	CS	1	57	Weak shear and moderately foliated at 57CA with weak sericite alteration.	
243.00	251.50	FO	2	55	Moderately foliated at 55CA. and possibly weakly sheared locally, eg.at 251.5-252m at 55CA.	
251.50	254.50	CS	2	56	Moderately shear and foliated at 56CA.	
254.50	257.30	FO	2	55	Moderately foliated at 55CA.	
260.00	262.00	FO	2	40	Moderately foliated and weakly sheared at 40CA.	
300.00	303.00	FO	1	43	Weakly foliated at 43CA.	
357.00	357.50	FO	1	61	Weakly foliated at 61CA.	
386.50	386.60	CS	2	58	Weak to moderately sheared and foliated at 58CA.	
423.00	429.00	Other	1	40	Volcanic layering spaced and possibly representing flow layering at 40CA.	
437.80	438.00	CS	1	62	Weakly sheared and foliated at 62CA and 0.5-1%Py.	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
443.10	443.20	CS	1	62	Weakly sheared and foliated at 62CA.	
443.20	450.60	FO	2	62	Moderately foliated at 62CA.	
450.60	451.20	CS	2	60	Moderately sheared and foliated at 60CA.	
451.20	455.00	FO	2	60	Moderately foliated at 60CA.	
467.00	473.00	FO	2	62	Moderately foliated at 62CA and weakly sheared, and deformed and metamorphosed, and silicified due to intruding granodiorite.	
473.00	473.50	CS	2	60	Moderately to strongly sheared at 60CA, and foliated, and deformed and metamorphosed, and silicified due to intruding granodiorite.	
473.50	476.90	FO	2	62	Moderate to strongly foliated at 62CA and deformed and silicified volcanic due to contact deformation and metamorphism with granodiorite.	
485.10	485.60	CS	2	69	Moderately sheared and foliated at 69CA.	
487.40	487.50	CS	2	32	Moderately sheared at 32CA with QC Vn.	
501.20	502.80	CS	2	56	Moderately sheared and foliated at 56CA and penetrated by QC veinlets with trPy.	
555.60	555.70	CS	2	65	Moderately sheared contact at 65CA and with 1-2%Py.	
555.70	575.20	FO	2	62	Weakly to Moderately foliated at 62CA.	
575.20	575.60	CS	2	48	Moderately sheared at 48CA and with 14cm QC +Chl Vn and 1%Py and trCpy.	
575.60	582.00	FO	2	57	Moderately foliated and deformed at 57CA.	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
51.60	51.80	Vn	35	15.00	VQC							T	QC Vn of 3cm at 35CA.
55.70	55.90	Vn	60	20.00	VQC							T	QC Vn of 4cm at 60CA.
68.20	68.40	Vn	53	30.00	VQCCL		1.00					CS	QC Vn + Chl, vein of 6cm at 53CA with tr-1%Py.
105.50	106.00	Vn	55	8.00	VQC		0.10					CS	QC Vns of 2cm, 2veins, at 55CA with trPy.
113.20	113.40	Vn	48	45.00	VQC		0.10					T	QC Vn of 9cm at 48CA with trPy.
113.40	113.60	Vn	60	40.00	VQC		0.10					T	QC Vn of 8cm at 60CA with trPy.
113.60	113.80	Vn	60	20.00	VQC		0.10					T	QC Vn of 4cm at 60CA with trPy.
114.30	114.70	Vn	22	23.00	VQC		0.00					T	QC Vn of 9cm at 22CA.
116.30	116.50	Vn	34	15.00	VQC							T	QC Vn of 3cm at 34CA.
116.90	117.00	Vn	45	40.00	VQC							T	QC Vn of 4cm at 45CA.
121.20	121.70	Vn	50	54.00	VQCCL		0.10					T	QC+Chl Vn of 27cm at 50CA with trPy and black chlorite.
122.10	122.50	Vnl	65	12.00	VQCCL		0.10					T	QC + Chl Vnlets of 1-2cm 4veins at 65CA and trPy and some hematite alteration.
122.70	123.50	Vn	29	60.00	VQCCL		0.10					T	QC + Chl Vn of 5 and 20cm at 29CA with trPy and some black Chl.
157.60	158.70	Vn	45	10.00	VQC		0.10					T	QC Vnlets 10%, 1-3cm at 45CA with trPy.
168.50	169.50	Vn	25	75.00	VQC		0.10					T	QC Vn of 32cm at 25CA with trPy.
170.30	172.60	Vnl	70	14.00	VQCCL		0.50					CS	QC +Chl Vnlets of 1-5cm at 70CA and sheared and with tr-0.5%Py.
179.70	179.90	Vn	47	45.00	VQC							T	QC Vn of 9cm at 47CA.
182.20	182.40	Vn	66	20.00	VQC		1.00					CS	QC Vn of 4cm at 66CA with 1%Py.
186.80	187.20	Vn	63	45.00	VQCCL		0.10					T	QC +Chl Vns of 1-5cm at 63CA and trPy.
202.50	203.00	Vn	43	90.00	VQCT		0.10					T	QTC Vn of 31cm at 43CA with trPy.
237.00	237.20	Vn	61	65.00	VQCCL		1.00					T	QC + Chl Vn of 13cm at 61CA and with 1%Py.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
247.10	247.30	Vn	57	45.00	VQC		1.00					CS	QC Vn of 9cm at 57CA and with 1%Py.
252.80	253.30	Vn	30	50.00	VQCT		1.00					T	QTC Vn of 15cm at 30CA with 1-2%Py.
264.00	264.60	Vn	44	35.00	VQC		0.10					T	QC Vn of 21cm at 44CA with trPy.
308.30	308.60	Vn	25	18.00	VQC		0.50	0.10				T	QC Vn of 5cm at 25CA with 0.5-1%Py and trCpy.
310.70	310.90	Vn	24	7.00	VQC		0.10					T	QC Vn of 7cm at 24CA with trPy.
316.10	316.70	Vn	70	23.00	VQCCL		0.10					T	QC + Chl Vn of 7cm at 70CA and with some irrregular injections as well, and trPy.
338.30	338.50	Vn	29	30.00	VQC							T	QC Vn + Biotite fine nd black, vein of 6cm at 29CA.
342.90	343.20	Vn	38	26.00	VQC							T	QC Vn + Biotite black, veins of 5 and 3cm at 38CA.
385.60	385.80	Vn	42	30.00	VQCCL							T	QC + Ch Vn of 6cm at 42CA.
385.80	386.00	Vn	61	25.00	VQCCL							T	QC + Chl Vn of 5cm at 61CA.
403.90	404.40	Vn	46	10.00	VQC		0.10					T	QC Vn of 5cm and some flooding at 46CA and trPy.
410.00	410.50	Vn	44	8.00	VQC		0.10					T	QC Vn of 4cm at 44CA and trPy.
450.70	450.90	Vn	60	25.00	VQCCL		1.00	0.50				CS	QC +Chl Vn of 5cm at 60CA with 0.5-1%Py and tr-0.5%Cpy.
487.40	487.60	Vn	32	15.00	VQCCL		0.10					CS	QC + Chl Vn of 3cm at 32CA with trPy sheared.
491.20	491.50	Vn	63	50.00	VQCCL					Hm	0.10	T	QC +Chl Vn 15cm veins of 2-7cm at 63CA and with hematite alteration.
494.30	494.60	Vn	60	23.00	VQCCL							T	QC +Chl Vn of 3 and 4cm at 60CA.
501.20	501.60	Vn	56	22.00	VQCCL		0.10					CS	QC +Chl Vns of 1-4cm in a shear with trPy.
509.10	509.30	Vn	58	40.00	VQCCL							T	QC + Chl Vn vein of 8cm at 58CA.
575.20	575.60	Vn	48	35.00	VQCCL		0.50	0.10				CS	QC+Chl Vn of 14cm at 48CA and with 0.5-1%Py and trCpy.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
67.00	72.00		2.00						2-3%Py dessiminated and along bands.
91.00	92.00		0.10	0.10					tr-0.5%Py and locally tr-0.5%Cpy.
210.00	216.00		0.50						tr-1%Py dessiminated and along laminaes.
236.00	242.00		0.50						0.5-1%Py dessiminated.
247.00	252.00		0.50						0.5-1%Py dessiminated.
252.00	257.30		1.00						1-2%Py dessiminated.
308.30	312.00		0.50	0.10					0.5-1%Py and trCpy.
386.50	387.50		1.00						1-2%Py.
405.00	406.00		0.50						tr-0.5%Py.
418.50	419.50		1.00						1%Py dessiminated.
421.00	422.00		0.50						tr-0.5%Py dessiminated.
423.00	424.00		1.00						1%Py along a veinlet.
425.50	429.00		0.50	0.10					0.5-1%Py and trCpy dessiminated.
437.50	443.20		0.50						0.5-1%Py.
443.20	447.00		0.50	0.10					0.5-1%Py and trCpy.
450.00	451.20		1.00	0.20					0.5-1%Py and tr-0.5%Cpy.
555.00	555.70		1.00						1-2%Py especailly at the shear zone and contact.
575.00	575.60		0.50	0.10					0.5-1%Py and trCpy.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
44.80	47.80							2	2										
47.80	52.40							2	2										
57.60	76.00				1			2	2										
76.00	93.40							2	2										
93.40	123.50							2	2										
123.50	129.70							2	2										
129.70	170.30							2	2										
170.30	172.60				1			2	2										
172.60	204.00							2	2										
204.00	210.00				1			2	2										
216.60	237.00							2	2										
237.00	241.20				1			2	2										
241.20	247.30				1			2	2										
257.30	267.30				1			2	2										
267.30	285.00							2	2										
285.00	305.90							2	2										
342.00	357.00							2	2		1					1			
357.00	372.80			1															
372.80	386.50							2	2										
386.50	389.00			1															
417.00	429.00							2	2										
467.00	473.50			1	1			2	2					1					
473.50	476.90			2				1	1										
476.90	498.80										1					1			
498.80	502.80							2	2					1					
502.80	519.30													1	1				
519.30	524.20							2	2										

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
44.80	45.00	RQD: 100%; Recovered: 100%	0.20	0.20	100.00	0.20	100.00						
45.00	48.00	RQD: 81.33%; Recovered: 100%	3.00	3.00	100.00	2.44	81.33						
48.00	51.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
51.00	54.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
54.00	57.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
57.00	60.00	RQD: 52.67%; Recovered: 98.33%	3.00	2.95	98.33	1.58	52.67						
60.00	63.00	RQD: 31.33%; Recovered: 95%	3.00	2.85	95.00	0.94	31.33						
63.00	66.00	RQD: 49%; Recovered: 100%	3.00	3.00	100.00	1.47	49.00						
66.00	69.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
69.00	72.00	RQD: 62.33%; Recovered: 100%	3.00	3.00	100.00	1.87	62.33						
72.00	75.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
75.00	78.00	RQD: 71.67%; Recovered: 100%	3.00	3.00	100.00	2.15	71.67						
78.00	81.00	RQD: 71.33%; Recovered: 100%	3.00	3.00	100.00	2.14	71.33						
81.00	84.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
84.00	87.00	RQD: 90.33%; Recovered: 100%	3.00	3.00	100.00	2.71	90.33						
87.00	90.00	RQD: 35.33%; Recovered: 98.33%	3.00	2.95	98.33	1.06	35.33						Grinded core.
90.00	93.00	RQD: 91.67%; Recovered: 98.33%	3.00	2.95	98.33	2.75	91.67						
93.00	96.00	RQD: 89.67%; Recovered: 100%	3.00	3.00	100.00	2.69	89.67						
96.00	99.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
99.00	102.00	RQD: 89.33%; Recovered: 100%	3.00	3.00	100.00	2.68	89.33						
102.00	105.00	RQD: 92%; Recovered: 100%	3.00	3.00	100.00	2.76	92.00						
105.00	108.00	RQD: 79.33%; Recovered: 100%	3.00	3.00	100.00	2.38	79.33						
108.00	111.00	RQD: 89%; Recovered: 100%	3.00	3.00	100.00	2.67	89.00						
111.00	114.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
114.00	117.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
117.00	120.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
120.00	123.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
123.00	126.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
132.00	135.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
135.00	138.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
138.00	141.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
141.00	144.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
144.00	147.00	RQD: 81.67%; Recovered: 100%	3.00	3.00	100.00	2.45	81.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
147.00	150.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
150.00	153.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
153.00	156.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
156.00	159.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
159.00	162.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
162.00	165.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 83.67%; Recovered: 100%	3.00	3.00	100.00	2.51	83.67						
171.00	174.00	RQD: 69%; Recovered: 100%	3.00	3.00	100.00	2.07	69.00						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
180.00	183.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
183.00	186.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
186.00	189.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
189.00	192.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
192.00	195.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
195.00	198.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
198.00	201.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
201.00	204.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
204.00	207.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
207.00	210.00	RQD: 72.33%; Recovered: 100%	3.00	3.00	100.00	2.17	72.33						
210.00	213.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
213.00	216.00	RQD: 88.33%; Recovered: 100%	3.00	3.00	100.00	2.65	88.33						
216.00	219.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
219.00	222.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
222.00	225.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 91.33%; Recovered: 100%	3.00	3.00	100.00	2.74	91.33						
237.00	240.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
240.00	243.00	RQD: 83.67%; Recovered: 100%	3.00	3.00	100.00	2.51	83.67						
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
249.00	252.00	RQD: 74.33%; Recovered: 98%	3.00	2.94	98.00	2.23	74.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
252.00	255.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
255.00	258.00	RQD: 96%; Recovered: 100%	3.00	3.00	100.00	2.88	96.00						
258.00	261.00	RQD: 92.67%; Recovered: 98.33%	3.00	2.95	98.33	2.78	92.67						
261.00	264.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
264.00	267.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
267.00	270.00	RQD: 91.33%; Recovered: 100%	3.00	3.00	100.00	2.74	91.33						
270.00	273.00	RQD: 86.33%; Recovered: 100%	3.00	3.00	100.00	2.59	86.33						
273.00	276.00	RQD: 95%; Recovered: 100%	3.00	3.00	100.00	2.85	95.00						
276.00	279.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
279.00	282.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
282.00	285.00	RQD: 94.33%; Recovered: 98.33%	3.00	2.95	98.33	2.83	94.33						
285.00	288.00	RQD: 44.67%; Recovered: 58.33%	3.00	1.75	58.33	1.34	44.67						
288.00	291.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 95.33%; Recovered: 100%	3.00	3.00	100.00	2.86	95.33						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
318.00	321.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
321.00	324.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
330.00	333.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
333.00	336.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
342.00	345.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
345.00	348.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 98%; Recovered: 100%	3.00	3.00	100.00	2.94	98.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 97.33%; Recovered: 100%	3.00	3.00	100.00	2.92	97.33						
387.00	390.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 94.67%; Recovered: 100%	3.00	3.00	100.00	2.84	94.67						
402.00	405.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
405.00	408.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
408.00	411.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
411.00	414.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
420.00	423.00	RQD: 99.67%; Recovered: 100%	3.00	3.00	100.00	2.99	99.67						
423.00	426.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
426.00	429.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
435.00	438.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
438.00	441.00	RQD: 95.67%; Recovered: 100%	3.00	3.00	100.00	2.87	95.67						
441.00	444.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
444.00	447.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						
447.00	450.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
450.00	453.00	RQD: 84.33%; Recovered: 100%	3.00	3.00	100.00	2.53	84.33						
453.00	456.00	RQD: 97.67%; Recovered: 100%	3.00	3.00	100.00	2.93	97.67						
456.00	459.00	RQD: 92%; Recovered: 100%	3.00	3.00	100.00	2.76	92.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
462.00	465.00	RQD: 84.67%; Recovered: 100%	3.00	3.00	100.00	2.54	84.67						
465.00	468.00	RQD: 85.67%; Recovered: 100%	3.00	3.00	100.00	2.57	85.67						
468.00	471.00	RQD: 99.33%; Recovered: 100%	3.00	3.00	100.00	2.98	99.33						
471.00	474.00	RQD: 86%; Recovered: 100%	3.00	3.00	100.00	2.58	86.00						
474.00	477.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
477.00	480.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 98%; Recovered: 98.33%	3.00	2.95	98.33	2.94	98.00						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
498.00	501.00	RQD: 94%; Recovered: 100%	3.00	3.00	100.00	2.82	94.00						
501.00	504.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
504.00	507.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
507.00	510.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
510.00	513.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
513.00	516.00	RQD: 97.33%; Recovered: 97.33%	3.00	2.92	97.33	2.92	97.33						
516.00	519.00	RQD: 97.33%; Recovered: 97.33%	3.00	2.92	97.33	2.92	97.33						
519.00	522.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 97%; Recovered: 100%	3.00	3.00	100.00	2.91	97.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 98.67%; Recovered: 100%	3.00	3.00	100.00	2.96	98.67						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 91%; Recovered: 100%	3.00	3.00	100.00	2.73	91.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 91%; Recovered: 100%	3.00	3.00	100.00	2.73	91.00						
558.00	561.00	RQD: 99%; Recovered: 100%	3.00	3.00	100.00	2.97	99.00						
561.00	564.00	RQD: 91.33%; Recovered: 100%	3.00	3.00	100.00	2.74	91.33						
564.00	567.00	RQD: 93.67%; Recovered: 100%	3.00	3.00	100.00	2.81	93.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
567.00	570.00	RQD: 99.67%; Recovered: 100%	3.00	3.00	100.00	2.99	99.67						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 84%; Recovered: 100%	3.00	3.00	100.00	2.52	84.00						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

Forage: **17311-22-052**

Contracteur: Forage Vortex
Auteur1: Joe Bakiako Kongo, géo., OGQ1314
Auteur2:

Titre minier: 2432905
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: No

Début: 2022-03-17
Fin: 2022-03-26
Date description: 2022-07-05

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	180.30°	Estant:	317333.70
Plongée:	-75.00°	Nordant:	5329863.41
Longueur:	871.60	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 352 **Nombre d'échantillons QAQC:** 63 **Longueur totale échantillonnée:** 379.50

Description:

GÉOLOGUE
JOE
BAKIAKO KONGO
1314
QUÉBEC

Signature: _____ Date signature: 23.04.2023
Auteur1: Joe Bakiako Kongo, géo., OGQ1314

Signature: _____ Date signature: _____
Auteur2:

Signature: _____ Date signature: _____
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	51.00	181.99°	No	-74.06°	No	
ReflexMultishot	63.00	181.69°	No	-73.32°	No	
ReflexMultishot	81.00	181.99°	No	-71.75°	No	
ReflexMultishot	87.00	181.73°	No	-71.45°	No	
ReflexMultishot	93.00	181.40°	No	-70.73°	No	
ReflexMultishot	96.00	181.05°	No	-70.55°	No	
ReflexMultishot	99.00	181.34°	No	-70.33°	No	
ReflexMultishot	108.00	180.83°	No	-69.66°	No	
ReflexMultishot	123.00	180.07°	No	-68.48°	No	
ReflexMultishot	135.00	179.00°	No	-67.19°	No	
ReflexMultishot	141.00	178.91°	No	-66.60°	No	
ReflexMultishot	144.00	178.64°	No	-66.36°	No	
ReflexMultishot	147.00	178.74°	No	-66.14°	No	
ReflexMultishot	153.00	178.61°	No	-65.92°	No	
ReflexMultishot	156.00	178.40°	No	-65.78°	No	
ReflexMultishot	159.00	178.53°	No	-65.59°	No	
ReflexMultishot	162.00	178.16°	No	-65.45°	No	
ReflexMultishot	165.00	178.57°	No	-65.32°	No	
ReflexMultishot	168.00	178.18°	No	-65.15°	No	
ReflexMultishot	171.00	178.32°	No	-64.97°	No	
ReflexMultishot	180.00	178.36°	No	-64.52°	No	
ReflexMultishot	183.00	178.29°	No	-64.31°	No	
ReflexMultishot	186.00	177.99°	No	-64.17°	No	
ReflexMultishot	189.00	178.15°	No	-63.98°	No	
ReflexMultishot	192.00	178.25°	No	-63.81°	No	
ReflexMultishot	195.00	178.37°	No	-63.67°	No	
ReflexMultishot	198.00	178.19°	No	-63.54°	No	
ReflexMultishot	201.00	178.34°	No	-63.40°	No	
ReflexMultishot	204.00	178.46°	No	-63.29°	No	
ReflexMultishot	207.00	178.45°	No	-63.15°	No	
ReflexMultishot	210.00	178.28°	No	-63.00°	No	
ReflexMultishot	213.00	178.47°	No	-62.85°	No	
ReflexMultishot	216.00	178.28°	No	-62.68°	No	
ReflexMultishot	222.00	178.38°	No	-62.29°	No	
ReflexMultishot	225.00	178.26°	No	-62.15°	No	
ReflexMultishot	228.00	178.15°	No	-61.98°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	231.00	178.12°	No	-61.82°	No	
ReflexMultishot	234.00	177.98°	No	-61.69°	No	
ReflexMultishot	237.00	177.97°	No	-61.52°	No	
ReflexMultishot	240.00	177.82°	No	-61.30°	No	
ReflexMultishot	243.00	177.98°	No	-61.11°	No	
ReflexMultishot	246.00	177.49°	No	-61.02°	No	
ReflexMultishot	249.00	177.51°	No	-60.86°	No	
ReflexMultishot	252.00	177.65°	No	-60.81°	No	
ReflexMultishot	255.00	177.64°	No	-60.66°	No	
ReflexMultishot	258.00	177.83°	No	-60.60°	No	
ReflexMultishot	261.00	177.55°	No	-60.41°	No	
ReflexMultishot	264.00	177.60°	No	-60.30°	No	
ReflexMultishot	267.00	177.37°	No	-60.16°	No	
ReflexMultishot	273.00	177.27°	No	-59.96°	No	
ReflexMultishot	276.00	177.27°	No	-59.77°	No	
ReflexMultishot	279.00	177.32°	No	-59.67°	No	
ReflexMultishot	282.00	176.93°	No	-59.40°	No	
ReflexMultishot	285.00	177.02°	No	-59.27°	No	
ReflexMultishot	288.00	176.64°	No	-59.12°	No	
ReflexMultishot	291.00	176.76°	No	-58.95°	No	
ReflexMultishot	294.00	176.63°	No	-58.86°	No	
ReflexMultishot	297.00	176.67°	No	-58.72°	No	
ReflexMultishot	303.00	176.55°	No	-58.43°	No	
ReflexMultishot	306.00	176.42°	No	-58.38°	No	
ReflexMultishot	309.00	176.51°	No	-58.22°	No	
ReflexMultishot	312.00	176.70°	No	-57.95°	No	
ReflexMultishot	315.00	176.17°	No	-57.73°	No	
ReflexMultishot	318.00	176.32°	No	-57.70°	No	
ReflexMultishot	321.00	176.20°	No	-57.51°	No	
ReflexMultishot	324.00	175.99°	No	-57.36°	No	
ReflexMultishot	327.00	175.89°	No	-57.17°	No	
ReflexMultishot	330.00	175.67°	No	-56.94°	No	
ReflexMultishot	333.00	175.76°	No	-56.79°	No	
ReflexMultishot	336.00	175.52°	No	-56.65°	No	
ReflexMultishot	339.00	175.51°	No	-56.56°	No	
ReflexMultishot	342.00	175.59°	No	-56.47°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	345.00	175.72°	No	-56.37°	No	
ReflexMultishot	348.00	175.54°	No	-56.40°	No	
ReflexMultishot	351.00	175.76°	No	-56.41°	No	
ReflexMultishot	354.00	175.81°	No	-56.37°	No	
ReflexMultishot	357.00	174.85°	No	-56.24°	No	
ReflexMultishot	360.00	174.95°	No	-56.23°	No	
ReflexMultishot	363.00	174.96°	No	-56.14°	No	
ReflexMultishot	366.00	175.25°	No	-56.04°	No	
ReflexMultishot	369.00	175.32°	No	-55.97°	No	
ReflexMultishot	372.00	175.19°	No	-55.89°	No	
ReflexMultishot	375.00	175.22°	No	-55.83°	No	
ReflexMultishot	378.00	175.26°	No	-55.77°	No	
ReflexMultishot	381.00	175.41°	No	-55.75°	No	
ReflexMultishot	384.00	175.43°	No	-55.72°	No	
ReflexMultishot	387.00	175.47°	No	-55.70°	No	
ReflexMultishot	390.00	175.21°	No	-55.60°	No	
ReflexMultishot	393.00	175.44°	No	-55.49°	No	
ReflexMultishot	396.00	175.45°	No	-55.35°	No	
ReflexMultishot	399.00	175.47°	No	-55.29°	No	
ReflexMultishot	402.00	175.70°	No	-55.24°	No	
ReflexMultishot	405.00	175.82°	No	-55.24°	No	
ReflexMultishot	408.00	175.77°	No	-55.20°	No	
ReflexMultishot	411.00	175.99°	No	-55.20°	No	
ReflexMultishot	414.00	175.77°	No	-55.20°	No	
ReflexMultishot	417.00	176.04°	No	-55.08°	No	
ReflexMultishot	420.00	176.07°	No	-55.01°	No	
ReflexMultishot	423.00	176.02°	No	-55.01°	No	
ReflexMultishot	429.00	176.23°	No	-54.94°	No	
ReflexMultishot	432.00	176.25°	No	-54.92°	No	
ReflexMultishot	435.00	176.42°	No	-54.86°	No	
ReflexMultishot	438.00	176.42°	No	-54.85°	No	
ReflexMultishot	441.00	176.28°	No	-54.82°	No	
ReflexMultishot	444.00	176.76°	No	-54.76°	No	
ReflexMultishot	447.00	176.87°	No	-54.72°	No	
ReflexMultishot	450.00	176.82°	No	-54.68°	No	
ReflexMultishot	453.00	176.88°	No	-54.66°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	456.00	176.91°	No	-54.70°	No	
ReflexMultishot	462.00	176.92°	No	-54.63°	No	
ReflexMultishot	465.00	176.87°	No	-54.67°	No	
ReflexMultishot	468.00	176.94°	No	-54.60°	No	
ReflexMultishot	471.00	177.23°	No	-54.52°	No	
ReflexMultishot	474.00	177.23°	No	-54.42°	No	
ReflexMultishot	477.00	177.23°	No	-54.38°	No	
ReflexMultishot	480.00	177.16°	No	-54.33°	No	
ReflexMultishot	483.00	177.21°	No	-54.18°	No	
ReflexMultishot	486.00	177.16°	No	-54.09°	No	
ReflexMultishot	492.00	177.26°	No	-53.79°	No	
ReflexMultishot	495.00	177.29°	No	-53.78°	No	
ReflexMultishot	498.00	177.25°	No	-53.74°	No	
ReflexMultishot	501.00	177.48°	No	-53.72°	No	
ReflexMultishot	504.00	177.48°	No	-53.74°	No	
ReflexMultishot	507.00	177.46°	No	-53.66°	No	
ReflexMultishot	510.00	177.47°	No	-53.63°	No	
ReflexMultishot	513.00	177.50°	No	-53.63°	No	
ReflexMultishot	516.00	177.60°	No	-53.54°	No	
ReflexMultishot	519.00	177.69°	No	-53.59°	No	
ReflexMultishot	525.00	177.82°	No	-53.56°	No	
ReflexMultishot	528.00	177.89°	No	-53.51°	No	
ReflexMultishot	531.00	178.20°	No	-53.40°	No	
ReflexMultishot	534.00	177.93°	No	-53.33°	No	
ReflexMultishot	537.00	178.20°	No	-53.33°	No	
ReflexMultishot	540.00	177.95°	No	-53.25°	No	
ReflexMultishot	546.00	177.94°	No	-53.14°	No	
ReflexMultishot	588.00	178.66°	No	-51.98°	No	
ReflexMultishot	591.00	178.67°	No	-51.81°	No	
ReflexMultishot	594.00	178.72°	No	-51.67°	No	
ReflexMultishot	597.00	178.76°	No	-51.37°	No	
ReflexMultishot	600.00	178.68°	No	-51.11°	No	
ReflexMultishot	603.00	178.38°	No	-50.96°	No	
ReflexMultishot	615.00	178.57°	No	-50.16°	No	
ReflexMultishot	618.00	178.41°	No	-50.02°	No	
ReflexMultishot	621.00	178.22°	No	-50.04°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	624.00	178.81°	No	-49.98°	No	
ReflexMultishot	627.00	178.45°	No	-49.90°	No	
ReflexMultishot	630.00	178.88°	No	-49.88°	No	
ReflexMultishot	633.00	180.04°	No	-49.83°	No	
ReflexMultishot	636.00	179.65°	No	-49.81°	No	
ReflexMultishot	639.00	179.63°	No	-49.72°	No	
ReflexMultishot	642.00	178.71°	No	-49.61°	No	
ReflexMultishot	645.00	179.52°	No	-49.64°	No	
ReflexMultishot	651.00	178.90°	No	-49.59°	No	
ReflexMultishot	654.00	179.55°	No	-49.59°	No	
ReflexMultishot	657.00	179.31°	No	-49.53°	No	
ReflexMultishot	660.00	179.32°	No	-49.59°	No	
ReflexMultishot	663.00	179.47°	No	-49.52°	No	
ReflexMultishot	666.00	179.43°	No	-49.56°	No	
ReflexMultishot	669.00	179.60°	No	-49.49°	No	
ReflexMultishot	672.00	179.68°	No	-49.48°	No	
ReflexMultishot	675.00	179.71°	No	-49.45°	No	
ReflexMultishot	678.00	179.71°	No	-49.41°	No	
ReflexMultishot	681.00	179.76°	No	-49.40°	No	
ReflexMultishot	684.00	180.03°	No	-49.34°	No	
ReflexMultishot	687.00	179.95°	No	-49.40°	No	
ReflexMultishot	690.00	180.27°	No	-49.40°	No	
ReflexMultishot	693.00	180.59°	No	-49.38°	No	
ReflexMultishot	696.00	180.53°	No	-49.33°	No	
ReflexMultishot	702.00	180.64°	No	-49.24°	No	
ReflexMultishot	705.00	180.64°	No	-49.21°	No	
ReflexMultishot	708.00	180.64°	No	-49.14°	No	
ReflexMultishot	714.00	180.88°	No	-49.11°	No	
ReflexMultishot	717.00	181.12°	No	-49.05°	No	
ReflexMultishot	720.00	181.01°	No	-49.08°	No	
ReflexMultishot	723.00	180.98°	No	-49.00°	No	
ReflexMultishot	726.00	180.99°	No	-48.96°	No	
ReflexMultishot	729.00	180.85°	No	-48.89°	No	
ReflexMultishot	732.00	181.12°	No	-48.88°	No	
ReflexMultishot	735.00	181.39°	No	-48.81°	No	
ReflexMultishot	738.00	181.20°	No	-48.81°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	747.00	181.30°	No	-48.72°	No	
ReflexMultishot	753.00	181.24°	No	-48.70°	No	
ReflexMultishot	774.00	181.06°	No	-48.31°	No	
ReflexMultishot	780.00	181.59°	No	-48.27°	No	
ReflexMultishot	786.00	181.96°	No	-48.09°	No	
ReflexMultishot	789.00	182.44°	No	-47.98°	No	
ReflexMultishot	792.00	182.15°	No	-47.82°	No	
ReflexMultishot	810.00	181.99°	No	-47.47°	No	
ReflexMultishot	813.00	181.66°	No	-47.46°	No	
ReflexMultishot	819.00	181.63°	No	-47.46°	No	
ReflexMultishot	822.00	181.88°	No	-47.41°	No	
ReflexMultishot	831.00	181.00°	No	-47.30°	No	
ReflexMultishot	834.00	180.72°	No	-47.25°	No	
ReflexMultishot	837.00	180.86°	No	-47.19°	No	
ReflexMultishot	846.00	181.80°	No	-47.06°	No	
ReflexMultishot	849.00	182.36°	No	-47.04°	No	
ReflexMultishot	858.00	182.91°	No	-46.83°	No	
ReflexMultishot	867.00	183.06°	No	-46.76°	No	
ReflexMultishot	870.00	183.13°	No	-46.80°	No	

		Description
0.00	27.90	MT **Overburden** Mort terrain
27.90	364.80	T2U **Intermediate tuff - undifferenciated** Gris-vert , blocs , fragments, grains , lappilis Localement faiblement-moyennement cisaillé 40-50°A.C Veines de quartz-carbonate-chlorite-tourmaline Local trace de grains fin/chunk de pyrites. Localement SSAF pervasive Localement blurred pervasive Contact inf.net:70°A.C ..
240.80	244.40	I2 **Intermediate intrusive** Gris grains fin-moyen Localement faible foliation 50-60°A.C Contact sup.net:60°A.C Contact inf.net:60°A.C
297.70	298.40	QFP **Quartz Feldspath Porphyry** Gris vert , grains fin -moyen Local trace de chunk de pyrites. Contact inf.net:70°A.C Contact sup:graduel
315.20	317.60	I1 **Felsic Intrusive** Gris verddâtre, massive aphanitique Local trace de grains moyens/chunk de pyrites subautomorphe Contact sup.net:70°A.C Contact inf.net:60°A.C
347.90	351.20	I2 **Intermediate intrusive** Gris verdâtre , grains fin Contact sup.net:50°A.C Contact inf.net:60°A.C
364.80	462.30	I2

		Description
		Intermediate intrusive
		??Gris verdâtre, grains moyens-grossier
		Alternance de zone à granulométrie fine-moyenne par endroit
		Veines de quartz-carbonate-chlorite-tourmaline recoupent l`unite
		Trace de grains moyens/chunk de pyrite
		Localement blurred pervasive
		Contact inf:graduel
383.20	386.80	V1
		Feslic volcanic rocks
		Gris verdâtre , massive, local grains fin rougeâtre?
		Contact sup.net:60°A.C
		Contact inf:cassé
462.30	484.50	T2U
		Intermediate tuff - undifferenciated
		Gris-vert , blocs , fragments, grains , lappilis
		Localement faiblement-moyennement cisaillé 40-50°A.C
		Veines de quartz-carbonate-chlorite
		Local trace de grains fin/chunk de pyrites.
		Localement epidote
		Contact inf:graduel
484.50	501.10	I2
		Intermediate intrusive
		???
		Gris verdâtre, grains moyens-grossier
		Alternance de zone à granulométrie fine-moyenne par endroit
		Veines de quartz-carbonate-chlorite-tourmaline recoupent l`unite
		Trace de grains moyens/chunk de pyrite
		bande de tuff recoupe l'unité
		Localement blurred pervasive
		Contact inf:graduel
501.10	518.00	T1U
		Felsic tuff - undifferenciated
		Tuff à cristaux???
		Gris verdâtre , grains fin
		local litage 50-60°.C
		Localement trace de chunk de pyrite.
		Contact inf:graduel

		Description
518.00	635.50	V2
		Intermediate volcanic rocks
		Vert , massive
		Localement faiblement cisaillée 50-60°A.C
		Veinules de quartz-carbonate-chlorite recoupent l`unité
		Localement trace -2% de grains fin /chunk de pyrites
		SSAF pervasive localement
		Localement epidotisation en bandes
		Chlorite pervasive
		Contact inf:graduel
559.60	561.00	I2
		Intermediate intrusive
		??
		Vert , grains moyens-grossiers
		Faiblement folié 40-50°A.C
		Blurred pervasive
		Contact sup:graduel
		Contact inf:cassé
564.40	567.40	I2
		Intermediate intrusive
		Vert, grains moyens-grossiers
		Faiblement folié 60-70°A.C
		Veines de quartz-carbonate-chlorite recoupent l`unité
		Trace de chunk de chalcopyrite
		Trace de grains de pyrites
		Contact sup:graduel
		Contact inf:cassé
571.00	573.00	I2
		Intermediate intrusive
		Vert , grains moyens-grossier
		Contact sup.net:60°A.C
		Contact inf:grauel
582.60	587.80	I2
		Intermediate intrusive
		Vert ,grains moyens texture pporphyrique
		Localement epidotisé en bandes
		Contact sup:graduel

		Description
		Contact inf:graduel
610.30	614.50	I2
		Intermediate intrusive
		Vert ,grains moyens texture pporphyrique?
		Localement epidotisé en bandes
		Veines de quartz-carbonate-chlorite recoupent l`unité
		Contact sup:graduel
		Contact inf:graduel
627.30	628.90	I2
		Intermediate intrusive
		Vert, grains moyens
		Faiblement folié 50-60°A.C
		Trace de chunk de pyrite
		Contact sup:graduel
		Contact inf:graduel
635.50	871.60	I2I
		Quartz Diorite
		Gris -vert
		Grains fin-moyen , local quartz bleuté
		Granulométrie variable grains fin-moyens
		Localement faiblement-moyennement cisaillée
		Veinules-veines de quartz-carbonate-tourmaline/chlorite recoupent l`unité
		Dyke intermédiaire mafique recoupent l`unité
		Localement blurred pervasive
		Localement faible hematisation localement
		Localement grains fin de pyrites/chunk
		Localement trace de chunk /10-15% de chalcopyrite
		SSAF localement
		Ankérite local
		Contact inf:E.O.H
636.30	640.70	I3
		Mafic intrusive
		Gris noir-rougeâtre ,grains fin
		Fortement silicifié
		Trace de grains fin de pyrite localement.
		Contact sup:graduel
		Contact inf.net:40°A.C

		Description
640.70	656.00	M15
		Skarn
		Vert-rougeâtre, grains fin
		Une especе de zone d`altération?
		alternance de granulométrie fine -moyenne
		SSAF pervasive
		Ankérite localement
		Contact sup.net:50°A.C
		Contact inf.net:50°A.C
		Trace de grains fin -chunk de pyrite
773.30	774.30	I3
		Mafic intrusive
		Gris noir-rougeâtre ,grains fin
		Fortement silicifié
		Faiblement hématisé
		Trace de chunk de chalcopyrite localement.
		Contact sup.net:50°A.C
		Conatct inf.net:80°A.C
		Contact inf.net:40°A.C
789.00	794.80	I3
		Mafic intrusive
		Gris noir massive, aphanitique
		Fortement silicifié
		Trace de chunk de chalcopyrite localement.
		Contact sup.net:60°A.C
		Contact inf.net:60°A.C
865.00	866.00	I3
		Mafic intrusive
		Vert , massive , aphanitique
		Trace de stringers de chalcopyrite.
		Contact sup.net:40°A.C
		Contact inf.net:50°A.C

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
175.50	177.00	1.50	0.005	QMX42965	Au+Ag+BM
177.00	178.50	1.50	0.005	QMX42967	Au+Ag+BM
178.50	180.00	1.50	0.005	QMX42968	Au+Ag+BM
180.00	181.50	1.50	0.005	QMX42969	Au+Ag+BM
181.50	183.00	1.50	0.005	QMX42970	Au+Ag+BM
183.00	184.50	1.50	0.005	QMX42971	Au+Ag+BM
184.50	186.00	1.50	0.005	QMX42973	Au+Ag+BM
186.00	187.50	1.50	0.005	QMX42974	Au+Ag+BM
187.50	189.00	1.50	0.005	QMX42975	Au+Ag+BM
189.00	189.70	0.70	0.005	QMX42976	Au+Ag+BM
189.70	190.40	0.70	0.005	QMX42977	Au+Ag+BM
190.40	190.90	0.50	0.005	QMX42979	Au+Ag+BM
190.90	191.40	0.50	0.005	QMX42980	Au+Ag+BM
191.40	192.40	1.00	0.005	QMX42981	Au+Ag+BM
192.40	192.90	0.50	0.005	QMX42982	Au+Ag+BM
192.90	193.40	0.50	0.005	QMX42983	Au+Ag+BM
193.40	194.00	0.60	0.005	QMX42984	Au+Ag+BM
194.00	195.00	1.00	0.005	QMX42985	Au+Ag+BM
195.00	196.50	1.50	0.005	QMX42987	Au+Ag+BM
196.50	198.00	1.50	0.005	QMX42988	Au+Ag+BM
267.00	268.50	1.50	0.005	QMX42989	Au+Ag+BM
268.50	270.00	1.50	0.005	QMX42990	Au+Ag+BM
270.00	271.30	1.30	0.005	QMX42991	Au+Ag+BM
271.30	272.30	1.00	0.005	QMX42993	Au+Ag+BM
272.30	273.00	0.70	0.005	QMX42994	Au+Ag+BM
273.00	274.50	1.50	0.005	QMX42995	Au+Ag+BM
274.50	276.00	1.50	0.030	QMX42996	Au+Ag+BM
276.00	277.50	1.50	0.005	QMX42997	Au+Ag+BM
277.50	279.00	1.50	0.005	QMX42999	Au+Ag+BM
279.00	280.50	1.50	0.005	QMX43000	Au+Ag+BM
280.50	282.00	1.50	0.005	QMX43001	Au+Ag+BM
282.00	283.00	1.00	0.005	QMX43002	Au+Ag+BM
283.00	284.00	1.00	0.005	QMX43003	Au+Ag+BM
284.00	285.00	1.00	0.005	QMX43004	Au+Ag+BM
285.00	286.50	1.50	0.005	QMX43005	Au+Ag+BM
286.50	288.00	1.50	0.005	QMX43007	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
288.00	288.50	0.50	0.005	QMX43008	Au+Ag+BM
288.50	289.00	0.50	0.005	QMX43009	Au+Ag+BM
289.00	289.50	0.50	0.005	QMX43010	Au+Ag+BM
289.50	290.00	0.50	0.005	QMX43011	Au+Ag+BM
290.00	290.50	0.50	0.005	QMX43013	Au+Ag+BM
290.50	291.00	0.50	0.005	QMX43014	Au+Ag+BM
291.00	292.50	1.50	0.005	QMX43015	Au+Ag+BM
292.50	294.00	1.50	0.010	QMX43016	Au+Ag+BM
294.00	295.50	1.50	0.005	QMX43017	Au+Ag+BM
295.50	297.00	1.50	0.005	QMX43019	Au+Ag+BM
297.00	297.70	0.70	0.005	QMX43020	Au+Ag+BM
297.70	298.40	0.70	0.005	QMX43021	Au+Ag+BM
298.40	299.00	0.60	0.005	QMX43022	Au+Ag+BM
299.00	300.00	1.00	0.005	QMX43023	Au+Ag+BM
300.00	301.50	1.50	0.010	QMX43024	Au+Ag+BM
301.50	303.00	1.50	0.005	QMX43025	Au+Ag+BM
303.00	304.50	1.50	0.005	QMX43027	Au+Ag+BM
304.50	306.00	1.50	0.005	QMX43028	Au+Ag+BM
420.00	421.50	1.50	0.005	QMX43029	Au+Ag+BM
421.50	423.00	1.50	0.005	QMX43030	Au+Ag+BM
423.00	423.50	0.50	0.020	QMX43031	Au+Ag+BM
423.50	424.00	0.50	0.005	QMX43033	Au+Ag+BM
424.00	424.50	0.50	0.005	QMX43034	Au+Ag+BM
424.50	425.00	0.50	0.005	QMX43035	Au+Ag+BM
425.00	425.50	0.50	0.005	QMX43036	Au+Ag+BM
425.50	426.50	1.00	0.005	QMX43037	Au+Ag+BM
426.50	427.50	1.00	0.005	QMX43039	Au+Ag+BM
427.50	429.00	1.50	0.005	QMX43040	Au+Ag+BM
429.00	430.50	1.50	0.005	QMX43041	Au+Ag+BM
453.00	454.50	1.50	0.005	QMX43042	Au+Ag+BM
454.50	456.00	1.50	0.005	QMX43043	Au+Ag+BM
456.00	457.00	1.00	0.005	QMX43044	Au+Ag+BM
457.00	457.70	0.70	0.005	QMX43045	Au+Ag+BM
457.70	459.00	1.30	0.050	QMX43047	Au+Ag+BM
459.00	460.50	1.50	0.005	QMX43048	Au+Ag+BM
460.50	461.50	1.00	0.005	QMX43049	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
461.50	462.30	0.80	0.005	QMX43050	Au+Ag+BM
462.30	463.50	1.20	0.005	QMX43051	Au+Ag+BM
463.50	465.00	1.50	0.005	QMX43053	Au+Ag+BM
465.00	466.50	1.50	0.005	QMX43054	Au+Ag+BM
466.50	468.00	1.50	0.005	QMX43055	Au+Ag+BM
468.00	469.50	1.50	0.005	QMX43056	Au+Ag+BM
469.50	471.00	1.50	0.005	QMX43057	Au+Ag+BM
471.00	472.50	1.50	0.005	QMX43059	Au+Ag+BM
472.50	474.00	1.50	0.005	QMX43060	Au+Ag+BM
474.00	475.50	1.50	0.005	QMX43061	Au+Ag+BM
475.50	477.00	1.50	0.005	QMX43062	Au+Ag+BM
477.00	478.50	1.50	0.005	QMX43063	Au+Ag+BM
478.50	480.00	1.50	0.005	QMX43064	Au+Ag+BM
480.00	481.50	1.50	0.005	QMX43065	Au+Ag+BM
481.50	483.00	1.50	0.005	QMX43067	Au+Ag+BM
483.00	484.50	1.50	0.005	QMX43068	Au+Ag+BM
484.50	485.00	0.50	0.010	QMX43069	Au+Ag+BM
485.00	486.00	1.00	0.005	QMX43070	Au+Ag+BM
486.00	487.50	1.50	0.005	QMX43071	Au+Ag+BM
516.00	517.50	1.50	0.020	QMX43073	Au+Ag+BM
517.50	518.90	1.40	0.005	QMX43074	Au+Ag+BM
518.90	519.40	0.50	0.005	QMX43075	Au+Ag+BM
519.40	519.90	0.50	0.005	QMX43076	Au+Ag+BM
519.90	520.40	0.50	0.005	QMX43077	Au+Ag+BM
520.40	521.40	1.00	0.005	QMX43079	Au+Ag+BM
521.40	521.90	0.50	0.005	QMX43080	Au+Ag+BM
521.90	522.50	0.60	0.005	QMX43081	Au+Ag+BM
522.50	523.50	1.00	0.005	QMX43082	Au+Ag+BM
523.50	525.00	1.50	0.005	QMX43083	Au+Ag+BM
525.00	526.50	1.50	0.010	QMX43084	Au+Ag+BM
526.50	527.50	1.00	0.005	QMX43085	Au+Ag+BM
527.50	528.20	0.70	0.005	QMX43087	Au+Ag+BM
528.20	528.70	0.50	0.005	QMX43088	Au+Ag+BM
528.70	529.20	0.50	0.040	QMX43089	Au+Ag+BM
529.20	530.00	0.80	0.005	QMX43090	Au+Ag+BM
530.00	531.00	1.00	0.005	QMX43091	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
531.00	532.50	1.50	0.005	QMX43093	Au+Ag+BM
532.50	533.20	0.70	0.020	QMX43094	Au+Ag+BM
533.20	534.10	0.90	0.200	QMX43095	Au+Ag+BM
534.10	535.00	0.90	0.020	QMX43096	Au+Ag+BM
535.00	535.70	0.70	0.020	QMX43097	Au+Ag+BM
535.70	536.20	0.50	0.005	QMX43099	Au+Ag+BM
536.20	537.00	0.80	0.010	QMX43100	Au+Ag+BM
537.00	538.00	1.00	0.005	QMX43101	Au+Ag+BM
538.00	538.90	0.90	0.040	QMX43102	Au+Ag+BM
538.90	539.40	0.50	0.005	QMX43103	Au+Ag+BM
539.40	540.00	0.60	0.005	QMX43104	Au+Ag+BM
540.00	540.50	0.50	0.005	QMX43105	Au+Ag+BM
540.50	541.00	0.50	0.005	QMX43107	Au+Ag+BM
541.00	542.00	1.00	0.010	QMX43108	Au+Ag+BM
542.00	543.00	1.00	0.005	QMX43109	Au+Ag+BM
543.00	544.30	1.30	0.010	QMX43110	Au+Ag+BM
544.30	545.00	0.70	0.170	QMX43111	Au+Ag+BM
545.00	545.50	0.50	0.140	QMX43113	Au+Ag+BM
545.50	546.20	0.70	0.650	QMX43114	Au+Ag+BM
546.20	547.00	0.80	0.020	QMX43115	Au+Ag+BM
547.00	548.00	1.00	0.450	QMX43116	Au+Ag+BM
548.00	549.00	1.00	0.090	QMX43117	Au+Ag+BM
549.00	550.00	1.00	0.330	QMX43119	Au+Ag+BM
550.00	551.00	1.00	0.005	QMX43120	Au+Ag+BM
551.00	552.00	1.00	0.010	QMX43121	Au+Ag+BM
552.00	553.50	1.50	0.040	QMX43122	Au+Ag+BM
553.50	555.00	1.50	0.005	QMX43123	Au+Ag+BM
555.00	556.50	1.50	0.005	QMX43124	Au+Ag+BM
556.50	558.00	1.50	0.110	QMX43125	Au+Ag+BM
558.00	558.80	0.80	0.740	QMX43127	Au+Ag+BM
558.80	559.50	0.70	0.005	QMX43128	Au+Ag+BM
559.50	560.50	1.00	0.280	QMX43129	Au+Ag+BM
560.50	561.40	0.90	0.005	QMX43130	Au+Ag+BM
561.40	562.20	0.80	0.005	QMX43131	Au+Ag+BM
562.20	563.00	0.80	0.005	QMX43133	Au+Ag+BM
563.00	564.40	1.40	0.005	QMX43134	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
564.40	565.00	0.60	0.005	QMX43135	Au+Ag+BM
565.00	566.00	1.00	0.020	QMX43136	Au+Ag+BM
566.00	566.50	0.50	0.005	QMX43137	Au+Ag+BM
566.50	567.00	0.50	0.020	QMX43139	Au+Ag+BM
567.00	567.50	0.50	0.030	QMX43140	Au+Ag+BM
567.50	568.50	1.00	0.020	QMX43141	Au+Ag+BM
568.50	570.00	1.50	0.010	QMX43142	Au+Ag+BM
570.00	571.00	1.00	0.020	QMX43143	Au+Ag+BM
571.00	572.00	1.00	0.040	QMX43144	Au+Ag+BM
572.00	573.00	1.00	0.005	QMX43145	Au+Ag+BM
573.00	574.50	1.50	0.020	QMX43147	Au+Ag+BM
583.50	585.00	1.50	0.005	QMX43148	Au+Ag+BM
585.00	586.50	1.50	0.005	QMX43149	Au+Ag+BM
586.50	587.20	0.70	0.005	QMX43150	Au+Ag+BM
587.20	587.80	0.60	0.180	QMX43151	Au+Ag+BM
587.80	588.80	1.00	0.005	QMX43153	Au+Ag+BM
588.80	589.80	1.00	0.005	QMX43154	Au+Ag+BM
589.80	591.00	1.20	0.005	QMX43155	Au+Ag+BM
591.00	592.50	1.50	0.005	QMX43156	Au+Ag+BM
592.50	594.00	1.50	0.005	QMX43157	Au+Ag+BM
594.00	595.50	1.50	0.005	QMX43159	Au+Ag+BM
595.50	597.00	1.50	0.005	QMX43160	Au+Ag+BM
597.00	597.50	0.50	0.005	QMX43161	Au+Ag+BM
597.50	598.50	1.00	0.020	QMX43162	Au+Ag+BM
598.50	600.00	1.50	0.030	QMX43163	Au+Ag+BM
600.00	601.50	1.50	0.040	QMX43164	Au+Ag+BM
601.50	602.50	1.00	0.190	QMX43165	Au+Ag+BM
602.50	603.50	1.00	0.020	QMX43167	Au+Ag+BM
603.50	604.50	1.00	0.020	QMX43168	Au+Ag+BM
604.50	606.00	1.50	0.030	QMX43169	Au+Ag+BM
606.00	607.50	1.50	0.030	QMX43170	Au+Ag+BM
607.50	609.00	1.50	0.010	QMX43171	Au+Ag+BM
609.00	610.30	1.30	0.005	QMX43173	Au+Ag+BM
610.30	611.00	0.70	0.020	QMX43174	Au+Ag+BM
611.00	612.00	1.00	0.005	QMX43175	Au+Ag+BM
612.00	612.60	0.60	0.030	QMX43176	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
612.60	613.50	0.90	0.005	QMX43177	Au+Ag+BM
613.50	614.50	1.00	0.010	QMX43179	Au+Ag+BM
614.50	615.00	0.50	0.020	QMX43180	Au+Ag+BM
615.00	616.50	1.50	0.005	QMX43181	Au+Ag+BM
616.50	617.20	0.70	0.005	QMX43182	Au+Ag+BM
617.20	618.40	1.20	0.005	QMX43183	Au+Ag+BM
618.40	619.00	0.60	0.005	QMX43184	Au+Ag+BM
619.00	620.10	1.10	0.030	QMX43185	Au+Ag+BM
620.10	621.00	0.90	0.005	QMX43187	Au+Ag+BM
621.00	622.50	1.50	0.005	QMX43188	Au+Ag+BM
622.50	624.00	1.50	0.005	QMX43189	Au+Ag+BM
624.00	625.00	1.00	0.005	QMX43190	Au+Ag+BM
625.00	625.60	0.60	0.005	QMX43191	Au+Ag+BM
625.60	626.60	1.00	0.005	QMX43193	Au+Ag+BM
626.60	627.30	0.70	0.005	QMX43194	Au+Ag+BM
627.30	628.00	0.70	0.005	QMX43195	Au+Ag+BM
628.00	629.00	1.00	0.030	QMX43196	Au+Ag+BM
629.00	630.00	1.00	0.020	QMX43197	Au+Ag+BM
630.00	631.50	1.50	0.020	QMX43199	Au+Ag+BM
631.50	633.00	1.50	0.005	QMX43200	Au+Ag+BM
633.00	634.50	1.50	0.060	QMX43201	Au+Ag+BM
634.50	635.50	1.00	0.005	QMX43202	Au+Ag+BM
635.50	636.30	0.80	0.005	QMX43203	Au+Ag+BM
636.30	637.50	1.20	0.010	QMX43204	
637.50	639.00	1.50	0.005	QMX43205	
639.00	640.00	1.00	0.005	QMX43207	
640.00	640.70	0.70	0.005	QMX43208	
640.70	642.00	1.30	0.005	QMX43209	
642.00	643.50	1.50	0.020	QMX43210	
643.50	645.00	1.50	0.005	QMX43211	
645.00	646.50	1.50	0.005	QMX43213	
646.50	648.00	1.50	0.005	QMX43214	
648.00	649.50	1.50	0.005	QMX43215	
649.50	651.00	1.50	0.005	QMX43216	
651.00	652.50	1.50	0.005	QMX43217	
652.50	654.00	1.50	0.005	QMX43219	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
654.00	655.00	1.00	0.005	QMX43220	
655.00	656.00	1.00	0.005	QMX43221	
656.00	657.00	1.00	0.005	QMX43222	
657.00	658.50	1.50	0.005	QMX43223	
658.50	660.00	1.50	0.005	QMX43224	
660.00	661.50	1.50	0.005	QMX43225	
661.50	663.00	1.50	0.005	QMX43227	
663.00	663.80	0.80	0.005	QMX43228	
663.80	664.50	0.70	0.005	QMX43229	
664.50	665.50	1.00	0.005	QMX43230	
665.50	666.20	0.70	0.020	QMX43231	
666.20	666.90	0.70	0.005	QMX43233	
666.90	667.40	0.50	0.005	QMX43234	
667.40	667.90	0.50	0.005	QMX43235	
667.90	669.00	1.10	0.005	QMX43236	
669.00	670.50	1.50	0.020	QMX43237	
670.50	672.00	1.50	0.040	QMX43239	
672.00	673.50	1.50	0.005	QMX43240	
673.50	675.00	1.50	0.005	QMX43241	
675.00	676.50	1.50	0.005	QMX43242	
676.50	678.00	1.50	0.010	QMX43243	
678.00	679.00	1.00	0.005	QMX43244	
679.00	680.00	1.00	0.005	QMX43245	
680.00	681.00	1.00	0.005	QMX43247	
681.00	681.50	0.50	2.390	QMX43248	
681.50	682.50	1.00	0.005	QMX43249	
682.50	684.00	1.50	0.005	QMX43250	
684.00	685.50	1.50	0.005	QMX43251	
685.50	687.00	1.50	0.005	QMX43253	
687.00	688.50	1.50	0.005	QMX43254	
688.50	690.00	1.50	0.005	QMX43255	
690.00	691.50	1.50	0.005	QMX43256	
691.50	692.50	1.00	0.005	QMX43257	
692.50	693.30	0.80	0.005	QMX43259	
693.30	693.80	0.50	0.005	QMX43260	
693.80	694.50	0.70	0.005	QMX43261	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
694.50	696.00	1.50	0.005	QMX43262	
696.00	697.50	1.50	0.005	QMX43263	
697.50	698.00	0.50	0.010	QMX43264	
698.00	699.00	1.00	0.005	QMX43265	
699.00	700.50	1.50	0.005	QMX43267	
700.50	702.00	1.50	0.005	QMX43268	
702.00	703.50	1.50	0.005	QMX43269	
703.50	705.00	1.50	0.005	QMX43270	
705.00	705.50	0.50	0.005	QMX43271	
705.50	706.00	0.50	0.410	QMX43273	
706.00	706.50	0.50	0.005	QMX43274	
706.50	707.00	0.50	0.005	QMX43275	
707.00	708.00	1.00	0.005	QMX43276	
708.00	708.50	0.50	0.005	QMX43277	
708.50	709.50	1.00	0.005	QMX43279	
709.50	711.00	1.50	0.005	QMX43280	
711.00	712.50	1.50	0.005	QMX43281	
712.50	714.00	1.50	0.005	QMX43282	
714.00	715.50	1.50	0.005	QMX43283	
715.50	717.00	1.50	0.005	QMX43284	
717.00	718.50	1.50	0.005	QMX43285	
718.50	720.00	1.50	0.005	QMX43287	
720.00	721.50	1.50	0.005	QMX43288	
721.50	722.00	0.50	0.005	QMX43289	
722.00	722.50	0.50	0.005	QMX43290	
722.50	723.30	0.80	0.005	QMX43291	
723.30	724.00	0.70	0.005	QMX43293	
724.00	724.50	0.50	0.005	QMX43294	
724.50	726.00	1.50	0.005	QMX43295	
726.00	727.50	1.50	0.005	QMX43296	
727.50	729.00	1.50	0.005	QMX43297	
729.00	730.50	1.50	0.005	QMX43299	
730.50	731.20	0.70	0.005	QMX43300	
731.20	732.00	0.80	0.005	QMX43301	
732.00	733.50	1.50	0.005	QMX43302	
733.50	735.00	1.50	0.005	QMX43303	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
735.00	736.50	1.50	0.005	QMX43304	
736.50	738.00	1.50	0.005	QMX43305	
738.00	739.50	1.50	0.005	QMX43307	
739.50	741.00	1.50	0.005	QMX43308	
762.00	763.50	1.50	0.005	QMX43309	
763.50	765.00	1.50	0.005	QMX43310	
765.00	765.70	0.70	0.005	QMX43311	
765.70	766.70	1.00	0.005	QMX43313	
766.70	768.00	1.30	0.005	QMX43314	
768.00	769.00	1.00	0.005	QMX43315	
769.00	770.00	1.00	0.005	QMX43316	
770.00	771.00	1.00	0.005	QMX43317	
771.00	772.00	1.00	0.005	QMX43319	
772.00	772.50	0.50	0.005	QMX43320	
772.50	773.30	0.80	0.005	QMX43321	
773.30	774.30	1.00	0.030	QMX43322	
774.30	775.50	1.20	0.005	QMX43323	
775.50	777.00	1.50	0.005	QMX43324	
777.00	778.50	1.50	0.005	QMX43325	
778.50	779.80	1.30	0.005	QMX43327	
779.80	780.50	0.70	0.040	QMX43328	
780.50	781.50	1.00	0.005	QMX43329	
781.50	782.20	0.70	0.100	QMX43330	
782.20	783.20	1.00	0.005	QMX43331	
783.20	784.00	0.80	0.005	QMX43333	
784.00	785.00	1.00	0.005	QMX43334	
785.00	785.50	0.50	0.005	QMX43335	
785.50	786.50	1.00	0.005	QMX43336	
786.50	787.00	0.50	0.005	QMX43337	
787.00	788.50	1.50	0.005	QMX43339	
788.50	789.00	0.50	0.050	QMX43340	
789.00	789.50	0.50	0.120	QMX43341	
789.50	790.00	0.50	0.070	QMX43342	
790.00	791.00	1.00	0.160	QMX43343	
791.00	792.00	1.00	0.030	QMX43344	
792.00	793.50	1.50	0.220	QMX43345	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
793.50	795.00	1.50	0.040	QMX43347	
822.00	823.50	1.50	0.030	QMX43348	
823.50	824.50	1.00	0.005	QMX43349	
824.50	825.00	0.50	0.005	QMX43350	
825.00	825.50	0.50	0.005	QMX43351	
825.50	826.00	0.50	7.190	QMX43353	
826.00	826.50	0.50	0.005	QMX43354	
826.50	827.00	0.50	0.005	QMX43355	
827.00	828.00	1.00	0.005	QMX43356	
828.00	829.50	1.50	0.005	QMX43357	
829.50	831.00	1.50	0.005	QMX43359	
855.00	856.00	1.00	0.005	QMX43360	
856.00	857.00	1.00	0.050	QMX43361	
857.00	857.50	0.50	0.150	QMX43362	
857.50	858.00	0.50	0.350	QMX43363	
858.00	858.50	0.50	0.660	QMX43364	
858.50	859.20	0.70	0.030	QMX43365	
859.20	859.70	0.50	0.120	QMX43367	
859.70	860.20	0.50	0.005	QMX43368	
860.20	861.00	0.80	0.040	QMX43369	
861.00	862.50	1.50	0.005	QMX43370	
862.50	863.80	1.30	0.140	QMX43371	
863.80	864.50	0.70	0.120	QMX43373	
864.50	865.00	0.50	0.010	QMX43374	
865.00	866.00	1.00	0.005	QMX43375	
866.00	867.00	1.00	0.005	QMX43376	
867.00	868.50	1.50	0.770	QMX43377	
868.50	870.00	1.50	0.005	QMX43379	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
175.50	177.00	0.330	QMX42966	(Std)	STD37		0.0	
183.00	184.50	0.005	QMX42972	(Bln)	Marbre		0.8	
189.70	190.40	0.005	QMX42978	(Dbl)	QMX42977		0.0	
194.00	195.00	0.320	QMX42986	(Std)	STD37		0.0	
270.00	271.30	0.005	QMX42992	(Bln)	Marbre		0.6	
276.00	277.50	0.005	QMX42998	(Dbl)	QMX42997		0.0	
285.00	286.50	0.340	QMX43006	(Std)	STD37		0.0	
289.50	290.00	0.005	QMX43012	(Bln)	Marbre		0.7	
294.00	295.50	0.005	QMX43018	(Dbl)	QMX43017		0.0	
301.50	303.00	0.350	QMX43026	(Std)	STD37		0.0	
423.00	423.50	0.005	QMX43032	(Bln)	Marbre		0.6	
425.50	426.50	0.005	QMX43038	(Dbl)	QMX43037		0.0	
457.00	457.70	0.350	QMX43046	(Std)	STD37		0.0	
462.30	463.50	0.005	QMX43052	(Bln)	Marbre		0.7	
469.50	471.00	0.005	QMX43058	(Dbl)	QMX43057		0.0	
480.00	481.50	0.320	QMX43066	(Std)	STD37		0.0	
486.00	487.50	0.005	QMX43072	(Bln)	Marbre		0.7	
519.90	520.40	0.005	QMX43078	(Dbl)	QMX43077		0.0	
526.50	527.50	0.330	QMX43086	(Std)	STD37		0.0	
530.00	531.00	0.005	QMX43092	(Bln)	Marbre		0.6	
535.00	535.70	0.010	QMX43098	(Dbl)	QMX43097		0.0	
540.00	540.50	0.340	QMX43106	(Std)	STD37		0.0	
544.30	545.00	0.005	QMX43112	(Bln)	Marbre		0.9	
548.00	549.00	0.120	QMX43118	(Dbl)	QMX43117		0.0	
556.50	558.00	0.340	QMX43126	(Std)	STD37		0.0	
561.40	562.20	0.005	QMX43132	(Bln)	Marbre		0.6	
566.00	566.50	0.030	QMX43138	(Dbl)	QMX43137		0.0	
572.00	573.00	0.340	QMX43146	(Std)	STD37		0.0	
587.20	587.80	0.005	QMX43152	(Bln)	Marbre		0.7	
592.50	594.00	0.005	QMX43158	(Dbl)	QMX43157		0.0	
601.50	602.50	0.340	QMX43166	(Std)	STD37		0.0	
607.50	609.00	0.005	QMX43172	(Bln)	Marbre		0.9	
612.60	613.50	0.005	QMX43178	(Dbl)	QMX43177		0.0	
619.00	620.10	0.310	QMX43186	(Std)	STD37		0.0	
625.00	625.60	0.005	QMX43192	(Bln)	Marbre		0.6	
629.00	630.00	0.005	QMX43198	(Dbl)	QMX43197		0.0	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
637.50	639.00	0.330	QMX43206	(Std)	STD37		0.0	
643.50	645.00	0.005	QMX43212	(Bln)	Marbre		0.6	
651.00	652.50	0.010	QMX43218	(Dbl)	QMX43217		0.0	
660.00	661.50	0.340	QMX43226	(Std)	STD37		0.0	
665.50	666.20	0.005	QMX43232	(Bln)	Marbre		0.7	
669.00	670.50	0.005	QMX43238	(Dbl)	QMX43237		0.0	
679.00	680.00	0.330	QMX43246	(Std)	STD37		0.0	
684.00	685.50	0.005	QMX43252	(Bln)	Marbre		0.9	
691.50	692.50	0.005	QMX43258	(Dbl)	QMX43257		0.0	
698.00	699.00	0.340	QMX43266	(Std)	STD37		0.0	
705.00	705.50	0.005	QMX43272	(Bln)	Marbre		0.9	
708.00	708.50	0.005	QMX43278	(Dbl)	QMX43277		0.0	
717.00	718.50	0.320	QMX43286	(Std)	STD37		0.0	
722.50	723.30	0.005	QMX43292	(Bln)	Marbre		1.0	
727.50	729.00	0.005	QMX43298	(Dbl)	QMX43297		0.0	
736.50	738.00	0.340	QMX43306	(Std)	STD37		0.0	
765.00	765.70	0.005	QMX43312	(Bln)	Marbre		0.8	
770.00	771.00	0.005	QMX43318	(Dbl)	QMX43317		0.0	
777.00	778.50	2.880	QMX43326	(Std)	STD32		0.0	
782.20	783.20	0.005	QMX43332	(Bln)	Marbre		0.6	
786.50	787.00	0.005	QMX43338	(Dbl)	QMX43337		0.0	
792.00	793.50	0.340	QMX43346	(Std)	STD37		0.0	
825.00	825.50	0.005	QMX43352	(Bln)	Marbre		0.9	
828.00	829.50	0.010	QMX43358	(Dbl)	QMX43357		0.0	
858.50	859.20	0.330	QMX43366	(Std)	STD37		0.0	
862.50	863.80	0.005	QMX43372	(Bln)	Marbre		0.8	
867.00	868.50	0.760	QMX43378	(Dbl)	QMX43377		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
178.50	189.00	CS	1	45	Faiblement cisaillément 40-50°A.C	
240.80	244.40	FO	1	55	Faiblement folié 50-60°A.C	
271.30	283.00	CS	1	55	Faiblement -moyennement cisaillée 50-60°A.C	
290.00	297.70	CS	1	45	Faiblement cisaillée 40-50°A.C	
423.80	425.30	CS	1	55	Faiblement cisaillé 40-50°A.C	
457.70	462.30	CS	1	35	Faiblement cisaillée 30-40°A.C	
473.80	485.00	CS	1	50	Faiblement cisaillée 40-60°A.C	
533.20	534.10	CS	1	55	Faiblement cisaillée 50-60°A.C	
564.40	567.40	FO	1	65	Faiblement folié 60-70°A.C	
587.20	587.80	FO	1	55	Faiblement folié 50-60°A.c	
627.30	628.90	FO	1	55	Faiblement folié 50-60°A.C	
782.20	784.00	CS	1	60	Faiblement cisaillée 50-60°A.C	
859.20	863.80	CS	1	55	Faiblement cisaillée 50-60°A.C	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
191.40	192.40	Vn	50	60.00	VQCCL		0.10					T	Veines de quartz-carbonate-chlorite associé à des traces de pyrites.
289.50	290.00	Vn	50	100.00	VQCT							T	Veines de quartz-carbonate-tourmaline sans minéralisation visible.
424.30	424.40	Vn	60	100.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
520.40	521.90	Vn	40	60.00	VQTCL							T	Veines de quartz-carbonate-tourmaline-chlorite sans minéralisation visible.
528.30	528.70	Vn	50	75.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
535.70	536.10	Vn	50	50.00	VQCCL		0.10					T	Veines de quartz-carbonate-chlorite associé à de trace de grains fin/chunk de pyrites.
539.40	539.80	Vn	60	90.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
558.30	559.50	Vn	40	10.00	VQCCL							T	Veines de quartz-carbonate-chlorite sans minéralisation visible.
561.40	564.40	Vn	60	20.00	VQCCL		0.10					T	Veines de quartz-carbonate-chlorite associé à des traces de grains fin de pyrites.
566.00	566.30	Vn	60	50.00	VQCCL		0.10	0.10				T	Veines de quartz-carbonate-chloritte associé à de chunk chalcopyrite et pyrites.
612.00	612.60	Vn	70	50.00	VQC		0.10					T	Veines de quartz carbonate associé à des traces de grains fin de pyrite.

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
619.00	620.10	Vn	55	18.00	VQCCL							T	Veines de quartz-carbonate associé à de chunk de pyrites.
625.00	625.60	Vn	30	30.00	VQCCL							T	Veines de quartz-carbonate sans minéralisation visible.
663.80	666.90	Vn	40	10.00	VQCCL T		0.10					T	Veines de quartz-carbonate-chlorite-tourmaline associé à de trace de chunk de pyrites.
678.00	679.70	Vn	75	30.00	VQCT							T	Veines de quartz-carbonate-tourmaline sans minéralisation visible.
693.30	693.80	Vn	45	60.00	VQCCL							T	Veines de quartz-carbonate sans minéralisation visible. Local altération violette ???
697.50	698.10	Vn	50	17.00	VQCT		1.00					T	Veines de quartz-carbonate-tourmaline associé à 1% de chunk de pyrite.
705.50	705.80	Vn	50	40.00	VQCCL			2.00				T	Veines de quartz-carbonate-chlorite associé à 2% de chunk de chalcopyrite.
708.00	708.50	Vn	40	20.00	VQCT							T	Veines de quartz-carbonate-tourmaline sans minéralisation visible
722.50	724.00	Vn	50	27.00	VQCCL T							T	Zone de veines de quartz-carbonate-chlorite-tourmaline sans minéralisation visible.
730.90	731.20	Vn	50	67.00	VQCCL		10.00					T	Veines de quartz-carbonate-chlorite associé à 10% de chunk de pyrite.
765.70	766.70	Vn	30	40.00	VQCCL T		0.50					T	Veines de quartz-carbonate-chlorite-tourmaline associé à des traces de gros grains de pyrites subautomorphe.
779.80	780.20	Vn	40	60.00	VQCCL		10.00					T	Veines de quartz-carbonate

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
													associé à 10% de chunk de pyrite.
783.20	785.50	Vn	45	20.00	VQCCL		0.10					T	Zone de veines de quartz-carbonate-chlorite associé à de trace de chunk de pyrite.
787.00	788.50	Vn	60	50.00	VQCCL							T	Zone de veines de quartz-carbonate-chlorite sans minéralisation visible.
789.00	789.50	Vn	70	80.00	VQCCL			0.50				T	Veines de quartz-carbonate-chlorite associé à de trace de chunk de chalcopyrite.
825.50	826.00	Vn	50	20.00	VQCCL		0.10	0.10				T	Veines de quartz-carbonate-chlorite associé à de trace de chunk de pyrites /chalcopyrite.
858.00	858.50	Vn	60	20.00	VQCCL		0.10					BRE	Veines bréchique? de quartz-carbonate-chlorite associé à de trace de grains chunk de pyrite.

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
474.00	475.50		1.00						1% des grains fin/chunk de pyrites disséminé /associés à des veinules de quartz-crabonate.
533.20	534.10		1.00						1%de grains fin associé à de veinules de quartz-carbonate/déformation.
544.30	550.00		1.00	3.00					1% de grains fin /chunk de pyrites associé avec chunk de chalcopyrite.
558.30	558.60			15.00					15% de chalcopyrite semi-massive associé à de veines de quartz-carbonate-chlorite.
614.50	615.00		1.00						1% de chunk de pyrite associé à des veinules de quartz-carbonate / altération potassique
681.20	681.30			15.00					15% de stringer de chunk chalcopyrite associé à des veinules de quartz-carbonate
697.50	698.10		1.00						1% de chunk de pyrites associé à des veines de quartz-carbonate-tourmaline.
779.80	780.20		10.00						10% de chunk de pyrite associé à des veines de quartz-carbonate.
863.80	864.20			3.00					3% de chunk de chalcopyrite , chloritisation pervasive.

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
279.00	283.00	SSAF	1																SSAF pervasive
292.50	301.50	SSAF	1																SSAF pervasive.
393.40	396.50	BLR	1																Blurred pervasive.
404.00	413.00	BLR	1																Blurred pervasive
423.80	427.00	BLR	1																Blurred pervasive
442.50	462.30	BLR	1																Blurred pervasive
462.30	473.80					1													Epidotisation faible.
552.00	561.00	BLR	1																Blurred pervasive
603.30	610.30	SSAF	1																SSAF pervasive
614.50	615.00																		Altération potassique.
636.30	640.70			2															Fortement silicifié
640.70	656.00	SSAF	2	2	2		1			1									SSAF pervasive.
679.50	679.90											1							Tourmalinisation faible.
697.50	698.10		1	1	1	1	1			1									SSAF pervasive.
720.00	736.40	BLR	2																Blured pervasive.
736.40	752.50	BLR	1												1				Blurred pervasive
																			Hematisation faible.
752.50	789.00	BLR	2																Blurred pervasive.
789.00	794.80			1															Silicification pervasive.
794.80	803.70	BLR																	Blurred pervasive.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
27.90	30.00	RQD: 52.38%; Recovered: 100%	2.10	2.10	100.00	1.10	52.38						
30.00	33.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
33.00	36.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
36.00	39.00	RQD: 16.67%; Recovered: 50%	3.00	1.50	50.00	0.50	16.67						CNR 1,5
39.00	42.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
42.00	45.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
45.00	48.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
48.00	51.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
51.00	54.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
54.00	57.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
57.00	60.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
60.00	63.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
63.00	66.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
66.00	69.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
69.00	72.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
72.00	75.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
75.00	78.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
78.00	81.00	RQD: 36.67%; Recovered: 100%	3.00	3.00	100.00	1.10	36.67						
81.00	84.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
84.00	87.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
87.00	90.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
90.00	93.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
93.00	96.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
96.00	99.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
99.00	102.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
102.00	105.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
105.00	108.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
108.00	111.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
111.00	114.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
114.00	117.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
117.00	120.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
120.00	123.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
123.00	126.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
126.00	129.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
129.00	132.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
132.00	135.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
135.00	138.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
138.00	141.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
141.00	144.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
156.00	159.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
159.00	162.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
168.00	171.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
177.00	180.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
180.00	183.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
183.00	186.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
186.00	189.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
189.00	192.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
192.00	195.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
195.00	198.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
198.00	201.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
201.00	204.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
204.00	207.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
207.00	210.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
210.00	213.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
213.00	216.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
216.00	219.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
219.00	222.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
222.00	225.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
225.00	228.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
228.00	231.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
231.00	234.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
234.00	237.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
237.00	240.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
240.00	243.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
243.00	246.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
246.00	249.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
249.00	252.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
252.00	255.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
255.00	258.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
258.00	261.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
261.00	264.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
264.00	267.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
267.00	270.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
270.00	273.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
273.00	276.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
276.00	279.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
279.00	282.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
282.00	285.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
285.00	288.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
288.00	291.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
291.00	294.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
294.00	297.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
297.00	300.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
300.00	303.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
303.00	306.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
306.00	309.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
309.00	312.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
312.00	315.00	RQD: 53.33%; Recovered: 100%	3.00	3.00	100.00	1.60	53.33						
315.00	318.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
324.00	327.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
327.00	330.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
330.00	333.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
339.00	342.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
342.00	345.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
345.00	348.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
348.00	351.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
351.00	354.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
354.00	357.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
357.00	360.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
360.00	363.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
363.00	366.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
366.00	369.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
375.00	378.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
378.00	381.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
381.00	384.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
384.00	387.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
387.00	390.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
390.00	393.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
393.00	396.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
396.00	399.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
399.00	402.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
402.00	405.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
405.00	408.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
408.00	411.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
420.00	423.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
423.00	426.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
426.00	429.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
429.00	432.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
432.00	435.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
435.00	438.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
438.00	441.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
447.00	450.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
453.00	456.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
456.00	459.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
459.00	462.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
462.00	465.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
471.00	474.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
474.00	477.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
477.00	480.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
480.00	483.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
483.00	486.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
486.00	489.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
495.00	498.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
504.00	507.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
507.00	510.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
510.00	513.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
513.00	516.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
516.00	519.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
519.00	522.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
522.00	525.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
525.00	528.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
528.00	531.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
531.00	534.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
534.00	537.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
537.00	540.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
540.00	543.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
543.00	546.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
546.00	549.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
549.00	552.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
558.00	561.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
561.00	564.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
564.00	567.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
567.00	570.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
570.00	573.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
573.00	576.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
576.00	579.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
585.00	588.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
588.00	591.00	RQD: 30%; Recovered: 100%	3.00	3.00	100.00	0.90	30.00						
591.00	594.00	RQD: 40%; Recovered: 100%	3.00	3.00	100.00	1.20	40.00						
594.00	597.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
597.00	600.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
600.00	603.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
603.00	606.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
606.00	609.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
609.00	612.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
612.00	615.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
615.00	618.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
618.00	621.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
621.00	624.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
624.00	627.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
627.00	630.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
630.00	633.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
633.00	636.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
636.00	639.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
639.00	642.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
642.00	645.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
645.00	648.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
654.00	657.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
657.00	660.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
660.00	663.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
663.00	666.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
666.00	669.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
669.00	672.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
672.00	675.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
675.00	678.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
678.00	681.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
681.00	684.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
684.00	687.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
687.00	690.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
690.00	693.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
693.00	696.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
696.00	699.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
699.00	702.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
702.00	705.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
705.00	708.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
708.00	711.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
711.00	714.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
714.00	717.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
717.00	720.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
720.00	723.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
723.00	726.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
726.00	729.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
729.00	732.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
732.00	735.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
735.00	738.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
738.00	741.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
741.00	744.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
744.00	747.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
747.00	750.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
750.00	753.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
753.00	756.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
756.00	759.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
759.00	762.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
762.00	765.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
765.00	768.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
768.00	771.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
771.00	774.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
774.00	777.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
777.00	780.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
780.00	783.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
783.00	786.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
786.00	789.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
789.00	792.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
792.00	795.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
795.00	798.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
798.00	801.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
801.00	804.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
804.00	807.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
807.00	810.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
810.00	813.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
813.00	816.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
816.00	819.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
819.00	822.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
822.00	825.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
825.00	828.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
828.00	831.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
831.00	834.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
834.00	837.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
837.00	840.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
840.00	843.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
843.00	846.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
846.00	849.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
849.00	852.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
852.00	855.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
855.00	858.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
858.00	861.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
861.00	864.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
864.00	867.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
867.00	870.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
870.00	871.60	RQD: 68.75%; Recovered: 100%	1.60	1.60	100.00	1.10	68.75						

Forage: **17311-22-053**

Contracteur: Forage Orbit Garant
Auteur1: Charles D'Amours, géo. stag.
Auteur2: Karl Gibbs, géo., OGQ1980

Titre minier: 2432905
Canton: Louvicourt
Rang:
Section:
Niveau: Surface
Place travail: Bevcon

Carotte: NQ
Cimenté: No
Entreposé: Yes

Début: 2022-03-26
Fin: 2022-04-01
Date description: 2022-07-11

eldorado gold
Québec

Collet

			UTM NAD83 Z18
Azimut:	180.00°	Estant:	317333.70
Plongée:	-52.00°	Nordant:	5329863.41
Longueur:	663.60	Elevation:	3335.00

Numéro Original:

Auteur Relog:

Nombre d'échantillons: 195 **Nombre d'échantillons QAQC:** 35 **Longueur totale échantillonnée:** 220.00

Description: Erreur sur les boites, correction apporté sur les pancartes visible sur les photos.

Charles D'Amours géo-stag 02/05/2023
Signature: Date signature
Auteur1: Charles D'Amours, géo. stag.

GÉOLOGUE / GEOLOGIST * KARL GIBBS # 1980 * QUÉBEC

2023-05-02
Signature: Date signature
Auteur2: Karl Gibbs, géo., OGQ1980

Signature: Date signature
Auteur3:

Eldorado Gold Corporation

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	42.00	176.70°	No	-53.43°	No	
ReflexMultishot	45.00	176.86°	No	-53.32°	No	
ReflexMultishot	54.00	176.67°	No	-53.01°	No	
ReflexMultishot	57.00	176.76°	No	-52.86°	No	
ReflexMultishot	60.00	176.94°	No	-52.75°	No	
ReflexMultishot	66.00	176.87°	No	-52.57°	No	
ReflexMultishot	69.00	176.60°	No	-52.43°	No	
ReflexMultishot	72.00	176.61°	No	-52.27°	No	
ReflexMultishot	75.00	176.84°	No	-52.26°	No	
ReflexMultishot	81.00	176.92°	No	-52.02°	No	
ReflexMultishot	84.00	177.05°	No	-51.90°	No	
ReflexMultishot	96.00	176.85°	No	-51.50°	No	
ReflexMultishot	99.00	177.09°	No	-51.30°	No	
ReflexMultishot	102.00	177.13°	No	-51.19°	No	
ReflexMultishot	105.00	177.01°	No	-51.12°	No	
ReflexMultishot	108.00	176.89°	No	-50.90°	No	
ReflexMultishot	111.00	177.05°	No	-50.79°	No	
ReflexMultishot	117.00	177.09°	No	-50.56°	No	
ReflexMultishot	120.00	177.24°	No	-50.41°	No	
ReflexMultishot	123.00	177.20°	No	-50.27°	No	
ReflexMultishot	129.00	177.23°	No	-50.09°	No	
ReflexMultishot	132.00	177.40°	No	-49.96°	No	
ReflexMultishot	135.00	177.44°	No	-49.85°	No	
ReflexMultishot	138.00	177.42°	No	-49.74°	No	
ReflexMultishot	141.00	177.56°	No	-49.64°	No	
ReflexMultishot	144.00	177.45°	No	-49.53°	No	
ReflexMultishot	147.00	177.56°	No	-49.48°	No	
ReflexMultishot	150.00	177.62°	No	-49.38°	No	
ReflexMultishot	153.00	177.68°	No	-49.26°	No	
ReflexMultishot	156.00	177.78°	No	-49.14°	No	
ReflexMultishot	159.00	177.87°	No	-49.04°	No	
ReflexMultishot	162.00	177.78°	No	-48.95°	No	
ReflexMultishot	165.00	177.87°	No	-48.81°	No	
ReflexMultishot	168.00	177.93°	No	-48.74°	No	
ReflexMultishot	171.00	178.04°	No	-48.67°	No	
ReflexMultishot	174.00	178.23°	No	-48.57°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	180.00	178.19°	No	-48.38°	No	
ReflexMultishot	183.00	178.31°	No	-48.32°	No	
ReflexMultishot	186.00	178.17°	No	-48.22°	No	
ReflexMultishot	189.00	178.23°	No	-48.16°	No	
ReflexMultishot	192.00	178.36°	No	-48.07°	No	
ReflexMultishot	195.00	178.25°	No	-48.00°	No	
ReflexMultishot	198.00	178.27°	No	-48.03°	No	
ReflexMultishot	201.00	178.58°	No	-48.07°	No	
ReflexMultishot	204.00	178.29°	No	-47.97°	No	
ReflexMultishot	210.00	178.44°	No	-47.76°	No	
ReflexMultishot	213.00	178.06°	No	-47.69°	No	
ReflexMultishot	216.00	178.13°	No	-47.61°	No	
ReflexMultishot	219.00	178.24°	No	-47.57°	No	
ReflexMultishot	222.00	178.08°	No	-47.54°	No	
ReflexMultishot	225.00	178.03°	No	-47.47°	No	
ReflexMultishot	228.00	178.26°	No	-47.37°	No	
ReflexMultishot	231.00	178.19°	No	-47.29°	No	
ReflexMultishot	237.00	178.17°	No	-47.13°	No	
ReflexMultishot	240.00	178.20°	No	-47.06°	No	
ReflexMultishot	243.00	178.15°	No	-47.02°	No	
ReflexMultishot	246.00	178.35°	No	-46.98°	No	
ReflexMultishot	249.00	178.16°	No	-46.97°	No	
ReflexMultishot	252.00	178.22°	No	-46.90°	No	
ReflexMultishot	255.00	178.24°	No	-46.88°	No	
ReflexMultishot	258.00	178.38°	No	-46.84°	No	
ReflexMultishot	261.00	178.22°	No	-46.76°	No	
ReflexMultishot	264.00	178.42°	No	-46.76°	No	
ReflexMultishot	267.00	178.33°	No	-46.70°	No	
ReflexMultishot	273.00	178.28°	No	-46.67°	No	
ReflexMultishot	276.00	178.17°	No	-46.63°	No	
ReflexMultishot	279.00	178.38°	No	-46.49°	No	
ReflexMultishot	282.00	178.38°	No	-46.46°	No	
ReflexMultishot	285.00	178.43°	No	-46.42°	No	
ReflexMultishot	288.00	178.34°	No	-46.38°	No	
ReflexMultishot	291.00	178.43°	No	-46.35°	No	
ReflexMultishot	294.00	178.48°	No	-46.27°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	297.00	178.61°	No	-46.20°	No	
ReflexMultishot	303.00	178.72°	No	-46.07°	No	
ReflexMultishot	306.00	178.65°	No	-46.07°	No	
ReflexMultishot	309.00	178.66°	No	-46.05°	No	
ReflexMultishot	312.00	178.79°	No	-46.01°	No	
ReflexMultishot	315.00	178.89°	No	-46.02°	No	
ReflexMultishot	318.00	178.93°	No	-45.98°	No	
ReflexMultishot	321.00	179.00°	No	-45.91°	No	
ReflexMultishot	324.00	179.12°	No	-45.81°	No	
ReflexMultishot	327.00	178.96°	No	-45.80°	No	
ReflexMultishot	333.00	179.39°	No	-45.73°	No	
ReflexMultishot	336.00	179.47°	No	-45.74°	No	
ReflexMultishot	339.00	179.34°	No	-45.72°	No	
ReflexMultishot	342.00	179.49°	No	-45.66°	No	
ReflexMultishot	345.00	179.41°	No	-45.52°	No	
ReflexMultishot	348.00	179.58°	No	-45.47°	No	
ReflexMultishot	351.00	179.48°	No	-45.36°	No	
ReflexMultishot	354.00	179.71°	No	-45.22°	No	
ReflexMultishot	357.00	179.67°	No	-45.16°	No	
ReflexMultishot	360.00	179.91°	No	-45.06°	No	
ReflexMultishot	363.00	179.91°	No	-45.02°	No	
ReflexMultishot	366.00	180.01°	No	-44.98°	No	
ReflexMultishot	369.00	179.89°	No	-45.06°	No	
ReflexMultishot	372.00	180.08°	No	-45.04°	No	
ReflexMultishot	375.00	180.00°	No	-45.02°	No	
ReflexMultishot	378.00	180.17°	No	-45.04°	No	
ReflexMultishot	384.00	180.20°	No	-44.95°	No	
ReflexMultishot	387.00	180.22°	No	-44.87°	No	
ReflexMultishot	390.00	180.18°	No	-44.89°	No	
ReflexMultishot	393.00	180.24°	No	-44.88°	No	
ReflexMultishot	396.00	180.40°	No	-44.87°	No	
ReflexMultishot	399.00	180.32°	No	-44.87°	No	
ReflexMultishot	402.00	180.39°	No	-44.84°	No	
ReflexMultishot	405.00	180.51°	No	-44.80°	No	
ReflexMultishot	408.00	180.45°	No	-44.79°	No	
ReflexMultishot	414.00	180.79°	No	-44.72°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	417.00	180.68°	No	-44.73°	No	
ReflexMultishot	420.00	180.55°	No	-44.73°	No	
ReflexMultishot	423.00	180.58°	No	-44.70°	No	
ReflexMultishot	426.00	180.54°	No	-44.69°	No	
ReflexMultishot	429.00	180.77°	No	-44.66°	No	
ReflexMultishot	432.00	180.79°	No	-44.60°	No	
ReflexMultishot	435.00	180.82°	No	-44.54°	No	
ReflexMultishot	438.00	180.80°	No	-44.43°	No	
ReflexMultishot	441.00	180.83°	No	-44.45°	No	
ReflexMultishot	444.00	180.89°	No	-44.41°	No	
ReflexMultishot	447.00	180.90°	No	-44.39°	No	
ReflexMultishot	450.00	180.97°	No	-44.32°	No	
ReflexMultishot	453.00	181.00°	No	-44.29°	No	
ReflexMultishot	456.00	181.09°	No	-44.25°	No	
ReflexMultishot	459.00	181.05°	No	-44.18°	No	
ReflexMultishot	465.00	181.34°	No	-44.05°	No	
ReflexMultishot	468.00	181.39°	No	-43.98°	No	
ReflexMultishot	471.00	181.15°	No	-43.88°	No	
ReflexMultishot	474.00	181.33°	No	-43.75°	No	
ReflexMultishot	477.00	181.23°	No	-43.73°	No	
ReflexMultishot	480.00	181.24°	No	-43.62°	No	
ReflexMultishot	483.00	181.38°	No	-43.50°	No	
ReflexMultishot	486.00	180.89°	No	-43.43°	No	
ReflexMultishot	489.00	180.93°	No	-43.36°	No	
ReflexMultishot	501.00	181.07°	No	-43.14°	No	
ReflexMultishot	504.00	181.07°	No	-43.08°	No	
ReflexMultishot	507.00	181.18°	No	-42.96°	No	
ReflexMultishot	510.00	181.29°	No	-42.86°	No	
ReflexMultishot	513.00	181.43°	No	-42.75°	No	
ReflexMultishot	516.00	181.41°	No	-42.63°	No	
ReflexMultishot	522.00	181.18°	No	-42.52°	No	
ReflexMultishot	534.00	181.49°	No	-42.19°	No	
ReflexMultishot	537.00	181.50°	No	-42.20°	No	
ReflexMultishot	540.00	181.48°	No	-42.10°	No	
ReflexMultishot	543.00	181.49°	No	-42.07°	No	
ReflexMultishot	555.00	181.16°	No	-41.91°	No	

Down hole survey

Type	Depth	Azimuth	Invalid a...	Dip	Invalid dip	
ReflexMultishot	561.00	181.20°	No	-41.81°	No	
ReflexMultishot	564.00	180.97°	No	-41.78°	No	
ReflexMultishot	570.00	180.80°	No	-41.68°	No	
ReflexMultishot	573.00	180.80°	No	-41.61°	No	
ReflexMultishot	576.00	181.53°	No	-41.55°	No	
ReflexMultishot	579.00	181.68°	No	-41.49°	No	
ReflexMultishot	582.00	181.34°	No	-41.40°	No	
ReflexMultishot	585.00	181.43°	No	-41.35°	No	
ReflexMultishot	588.00	182.29°	No	-41.25°	No	
ReflexMultishot	591.00	182.07°	No	-41.21°	No	
ReflexMultishot	594.00	182.32°	No	-41.13°	No	
ReflexMultishot	603.00	182.49°	No	-40.94°	No	
ReflexMultishot	606.00	182.56°	No	-40.90°	No	
ReflexMultishot	609.00	182.16°	No	-40.83°	No	
ReflexMultishot	612.00	181.56°	No	-40.76°	No	
ReflexMultishot	615.00	180.69°	No	-40.76°	No	
ReflexMultishot	621.00	181.16°	No	-40.65°	No	
ReflexMultishot	624.00	180.53°	No	-40.59°	No	
ReflexMultishot	627.00	180.92°	No	-40.49°	No	
ReflexMultishot	630.00	180.92°	No	-40.45°	No	
ReflexMultishot	633.00	181.04°	No	-40.48°	No	
ReflexMultishot	636.00	180.68°	No	-40.38°	No	
ReflexMultishot	639.00	180.65°	No	-40.37°	No	
ReflexMultishot	642.00	180.82°	No	-40.34°	No	
ReflexMultishot	654.00	181.48°	No	-40.21°	No	
ReflexMultishot	657.00	182.37°	No	-40.21°	No	
ReflexMultishot	660.00	182.39°	No	-40.16°	No	

		Description
0.00	33.00	MT **Overburden** mort-terrain
33.00	663.60	V2J **Andesite** Andesite et tuff. Unité volcanique, alternance entre TU2 et V2J Couleur homogène, bleu-gris Aspect général: L'unité est généralement copmosé de V2J aphanitique et porphyrique. Parfois passage de TU2 (10m) altéré TEXTURE: Massive pour ce qui concerne le V2J et lité pour le TU2. Parfois zone amygdulaire, Parfois forte concentration d'écharde de verre. ALTÉRATION: faible albitisation locale. les bande de tuff sont généralement épidotisés. À partir de 547m, forte altération de contact causé par la proximité du pluton Bevcon. VEINE: Rare veine de plus de 20 cm (qz-carb), stérile et blanche. 1-2% de petite veinule (Blobs) de carbonate-qz, contact non défini. STRUCTURE: moyennement fracturé, faible cisaillement. MINÉRALISATION: rare, parfois pyrite cubique 0,5cm. locale et isolé. Contact : Sup: début cassing Inf: ?

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
87.90	89.20	1.30	0.005	QMX39189	Au+Ag+BM
89.20	90.50	1.30	0.005	QMX39190	Au+Ag+BM
90.50	91.00	0.50	0.005	QMX39191	Au+Ag+BM
91.00	92.40	1.40	0.005	QMX39193	Au+Ag+BM
92.40	93.90	1.50	0.005	QMX39194	Au+Ag+BM
93.90	94.50	0.60	0.005	QMX39195	Au+Ag+BM
94.50	95.50	1.00	0.005	QMX39196	Au+Ag+BM
95.50	96.80	1.30	0.005	QMX39197	Au+Ag+BM
96.80	97.90	1.10	0.005	QMX39199	Au+Ag+BM
97.90	98.60	0.70	0.005	QMX39200	Au+Ag+BM
98.60	99.50	0.90	0.005	QMX39201	Au+Ag+BM
99.50	100.40	0.90	0.005	QMX39202	Au+Ag+BM
100.40	101.10	0.70	0.005	QMX39203	Au+Ag+BM
101.10	102.00	0.90	0.005	QMX39204	Au+Ag+BM
102.00	103.50	1.50	0.005	QMX39205	Au+Ag+BM
178.10	179.00	0.90	0.005	QMX39207	Au+Ag+BM
179.00	179.50	0.50	0.005	QMX39208	Au+Ag+BM
179.50	180.00	0.50	0.005	QMX39209	Au+Ag+BM
180.00	180.50	0.50	0.040	QMX39210	Au+Ag+BM
180.50	181.50	1.00	0.005	QMX39211	Au+Ag+BM
181.50	182.00	0.50	0.005	QMX39213	Au+Ag+BM
196.50	197.00	0.50	0.005	QMX39214	Au+Ag+BM
197.00	198.50	1.50	0.005	QMX39215	Au+Ag+BM
198.50	199.00	0.50	0.005	QMX39216	Au+Ag+BM
199.00	200.20	1.20	0.005	QMX39217	Au+Ag+BM
200.20	201.70	1.50	0.010	QMX39219	Au+Ag+BM
201.70	203.10	1.40	0.005	QMX39220	Au+Ag+BM
203.10	204.30	1.20	0.005	QMX39221	Au+Ag+BM
204.30	204.90	0.60	0.010	QMX39222	Au+Ag+BM
204.90	205.50	0.60	0.390	QMX39223	Au+Ag+BM
205.50	207.00	1.50	0.005	QMX39224	Au+Ag+BM
207.00	208.50	1.50	0.005	QMX39225	Au+Ag+BM
208.50	210.00	1.50	0.005	QMX39227	Au+Ag+BM
210.00	211.50	1.50	0.005	QMX39228	Au+Ag+BM
211.50	213.00	1.50	0.005	QMX39229	Au+Ag+BM
213.00	213.90	0.90	0.005	QMX39230	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
213.90	215.40	1.50	0.005	QMX39231	Au+Ag+BM
215.40	216.00	0.60	0.005	QMX39233	Au+Ag+BM
216.00	217.50	1.50	0.005	QMX39234	Au+Ag+BM
217.50	219.00	1.50	0.005	QMX39235	Au+Ag+BM
219.00	220.50	1.50	0.005	QMX39236	Au+Ag+BM
220.50	221.10	0.60	0.005	QMX39237	Au+Ag+BM
221.10	222.60	1.50	0.005	QMX39239	Au+Ag+BM
222.60	224.10	1.50	0.005	QMX39240	Au+Ag+BM
224.10	225.60	1.50	0.005	QMX39241	Au+Ag+BM
225.60	227.10	1.50	0.005	QMX39242	Au+Ag+BM
227.10	228.60	1.50	0.005	QMX39243	Au+Ag+BM
228.60	230.10	1.50	0.005	QMX39244	Au+Ag+BM
230.10	231.60	1.50	0.005	QMX39245	Au+Ag+BM
231.60	232.30	0.70	0.005	QMX39247	Au+Ag+BM
232.30	233.10	0.80	0.005	QMX39248	Au+Ag+BM
233.10	234.60	1.50	0.005	QMX39249	Au+Ag+BM
234.60	235.50	0.90	0.005	QMX39250	Au+Ag+BM
235.50	237.00	1.50	0.005	QMX39251	Au+Ag+BM
237.00	238.50	1.50	0.005	QMX39253	Au+Ag+BM
238.50	240.00	1.50	0.005	QMX39254	Au+Ag+BM
240.00	241.50	1.50	0.005	QMX39255	Au+Ag+BM
241.50	243.00	1.50	0.005	QMX39256	Au+Ag+BM
291.00	292.50	1.50	0.005	QMX39257	Au+Ag+BM
292.50	293.20	0.70	0.005	QMX39259	Au+Ag+BM
293.20	294.70	1.50	0.005	QMX39260	Au+Ag+BM
294.70	296.20	1.50	0.005	QMX39261	Au+Ag+BM
296.20	297.20	1.00	0.005	QMX39262	Au+Ag+BM
297.20	297.70	0.50	0.010	QMX39263	Au+Ag+BM
297.70	298.90	1.20	0.005	QMX39264	Au+Ag+BM
298.90	300.00	1.10	0.005	QMX39265	Au+Ag+BM
300.00	300.60	0.60	0.005	QMX39267	Au+Ag+BM
300.60	301.50	0.90	0.005	QMX39268	Au+Ag+BM
301.50	302.20	0.70	0.005	QMX39269	Au+Ag+BM
302.20	303.00	0.80	0.005	QMX39270	Au+Ag+BM
336.00	337.50	1.50	0.005	QMX39271	Au+Ag+BM
337.50	339.00	1.50	0.005	QMX39273	Au+Ag+BM

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
339.00	340.50	1.50	0.005	QMX39274	Au+Ag+BM
340.50	342.00	1.50	0.020	QMX39275	Au+Ag+BM
342.00	342.80	0.80	1.850	QMX39276	Au+Ag+BM
342.80	343.80	1.00	0.210	QMX39277	Au+Ag+BM
343.80	345.00	1.20	0.005	QMX39279	Au+Ag+BM
345.00	346.50	1.50	0.005	QMX39280	Au+Ag+BM
346.50	348.00	1.50	0.010	QMX39281	Au+Ag+BM
348.00	349.30	1.30	1.210	QMX39282	Au+Ag+BM
349.30	350.00	0.70	0.240	QMX39283	Au+Ag+BM
350.00	351.00	1.00	0.320	QMX39284	Au+Ag+BM
351.00	352.50	1.50	0.030	QMX39285	Au+Ag+BM
352.50	354.00	1.50	0.150	QMX39287	Au+Ag+BM
354.00	355.20	1.20	0.470	QMX39288	Au+Ag+BM
355.20	356.70	1.50	0.130	QMX39289	Au+Ag+BM
356.70	357.90	1.20	0.080	QMX39290	Au+Ag+BM
357.90	358.50	0.60	0.005	QMX39291	Au+Ag+BM
358.50	360.00	1.50	0.005	QMX39293	Au+Ag+BM
374.30	375.10	0.80	0.005	QMX39294	Au+Ag+BM
375.10	375.90	0.80	0.005	QMX39295	Au+Ag+BM
375.90	376.60	0.70	0.005	QMX39296	Au+Ag+BM
376.60	377.50	0.90	0.005	QMX39297	Au+Ag+BM
377.50	378.50	1.00	0.005	QMX39299	Au+Ag+BM
378.50	379.40	0.90	0.005	QMX39300	Au+Ag+BM
390.00	390.60	0.60	0.005	QMX39301	
390.60	391.70	1.10	0.005	QMX39302	
391.70	392.30	0.60	0.005	QMX39303	
392.30	393.00	0.70	0.005	QMX39304	
393.00	393.60	0.60	0.005	QMX39305	
393.60	395.10	1.50	0.005	QMX39307	
395.10	396.50	1.40	0.005	QMX39308	
396.50	398.00	1.50	0.005	QMX39309	
398.00	399.40	1.40	0.005	QMX39310	
414.00	414.50	0.50	0.005	QMX39311	
414.50	415.40	0.90	0.005	QMX39313	
415.40	416.60	1.20	0.005	QMX39314	
416.60	417.30	0.70	0.005	QMX39315	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
417.30	418.90	1.60	0.005	QMX39316	
418.90	419.90	1.00	0.010	QMX39317	
419.90	420.40	0.50	0.005	QMX39319	
420.40	421.30	0.90	0.005	QMX39320	
421.30	422.10	0.80	0.005	QMX39321	
422.10	422.90	0.80	0.005	QMX39322	
422.90	424.40	1.50	0.005	QMX39323	
424.40	425.80	1.40	0.005	QMX39324	
425.80	426.30	0.50	0.005	QMX39325	
426.30	427.40	1.10	0.005	QMX39327	
427.40	428.80	1.40	0.010	QMX39328	
445.90	447.00	1.10	0.030	QMX39329	
447.00	448.20	1.20	0.010	QMX39330	
448.20	449.20	1.00	0.005	QMX39331	
449.20	450.10	0.90	0.005	QMX39333	
450.10	450.90	0.80	0.005	QMX39334	
450.90	451.80	0.90	0.030	QMX39335	
451.80	452.70	0.90	0.040	QMX39336	
452.70	453.40	0.70	0.150	QMX39337	
453.40	454.40	1.00	0.005	QMX39339	
454.40	455.60	1.20	0.010	QMX39340	
455.60	457.00	1.40	0.010	QMX39341	
457.00	457.50	0.50	0.005	QMX39342	
457.50	459.00	1.50	0.030	QMX39343	
459.00	460.50	1.50	0.020	QMX39344	
460.50	462.00	1.50	0.010	QMX39345	
462.00	463.50	1.50	0.020	QMX39347	
463.50	465.00	1.50	0.030	QMX39348	
465.00	466.50	1.50	0.020	QMX39349	
466.50	468.00	1.50	0.010	QMX39350	
468.00	468.60	0.60	0.020	QMX39351	
468.60	469.80	1.20	0.010	QMX39353	
469.80	470.70	0.90	0.150	QMX39354	
470.70	471.50	0.80	0.120	QMX39355	
471.50	472.20	0.70	0.005	QMX39356	
472.20	473.40	1.20	0.030	QMX39357	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
473.40	474.00	0.60	0.005	QMX39359	
474.00	475.50	1.50	0.020	QMX39360	
475.50	477.00	1.50	0.020	QMX39361	
477.00	478.20	1.20	0.050	QMX39362	
478.20	479.60	1.40	0.005	QMX39363	
479.60	481.00	1.40	0.060	QMX39364	
481.00	482.00	1.00	0.030	QMX39365	
482.00	482.50	0.50	0.020	QMX39367	
502.90	504.00	1.10	0.005	QMX39368	
504.00	505.00	1.00	0.005	QMX39369	
505.00	506.00	1.00	0.020	QMX39370	
506.00	506.50	0.50	0.210	QMX39371	
506.50	507.00	0.50	0.010	QMX39373	
507.00	508.50	1.50	0.005	QMX39374	
508.50	509.80	1.30	0.010	QMX39375	
509.80	510.40	0.60	0.080	QMX39376	
510.40	511.50	1.10	0.050	QMX39377	
511.50	513.00	1.50	0.005	QMX39379	
513.00	514.50	1.50	0.005	QMX39380	
514.50	515.70	1.20	0.005	QMX39381	
515.70	516.30	0.60	0.020	QMX39382	
547.00	547.50	0.50	0.005	QMX39383	
547.50	549.00	1.50	0.020	QMX39384	
549.00	550.50	1.50	0.005	QMX39385	
550.50	552.00	1.50	0.005	QMX39387	
552.00	553.50	1.50	0.005	QMX39388	
553.50	555.00	1.50	0.005	QMX39389	
555.00	556.50	1.50	0.005	QMX39390	
556.50	558.00	1.50	0.005	QMX39391	
558.00	559.50	1.50	0.005	QMX39393	
559.50	561.00	1.50	0.005	QMX39394	
561.00	562.50	1.50	0.005	QMX39395	
562.50	564.00	1.50	0.005	QMX39396	
564.00	565.50	1.50	0.005	QMX39397	
565.50	567.00	1.50	0.005	QMX39399	
567.00	568.50	1.50	0.005	QMX39400	

Assay - Sample

From	To	Length	Au_Fin_gpt (g/t)	Sample number	Description
568.50	569.50	1.00	0.005	QMX39401	
569.50	570.10	0.60	0.005	QMX39402	
648.00	649.50	1.50	0.010	QMX39403	
649.50	651.00	1.50	1.800	QMX39404	
651.00	652.50	1.50	0.005	QMX39405	
652.50	653.30	0.80	0.005	QMX39407	
653.30	654.00	0.70	0.030	QMX39408	
654.00	655.50	1.50	0.005	QMX39409	
655.50	657.00	1.50	0.005	QMX39410	
657.00	658.50	1.50	0.005	QMX39411	
658.50	659.80	1.30	0.390	QMX39413	
659.80	660.70	0.90	1.620	QMX39414	
660.70	661.50	0.80	0.005	QMX39415	
661.50	662.30	0.80	0.005	QMX39416	
662.30	663.60	1.30	0.005	QMX39417	

Assay - QAQC

From	To	Au_Fin_gpt (...	Sample number	Type	Reference	Duplicat...	Sample Weig...	
90.50	91.00	0.005	QMX39192	(Bln)	Marbre		0.8	
95.50	96.80	0.005	QMX39198	(Dbl)	QMX39197		0.0	
102.00	103.50	0.330	QMX39206	(Std)	STD37		0.0	
180.50	181.50	0.005	QMX39212	(Bln)	Marbre		0.6	
199.00	200.20	0.005	QMX39218	(Dbl)	QMX39217		0.0	
207.00	208.50	0.340	QMX39226	(Std)	STD37		0.0	
213.90	215.40	0.005	QMX39232	(Bln)	Marbre		0.6	
220.50	221.10	0.005	QMX39238	(Dbl)	QMX39237		0.0	
230.10	231.60	0.340	QMX39246	(Std)	STD37		0.0	
235.50	237.00	0.005	QMX39252	(Bln)	Marbre		0.6	
291.00	292.50	0.005	QMX39258	(Dbl)	QMX39257		0.0	
298.90	300.00	0.330	QMX39266	(Std)	STD37		0.0	
336.00	337.50	0.005	QMX39272	(Bln)	Marbre		0.6	
342.80	343.80	0.180	QMX39278	(Dbl)	QMX39277		0.0	
351.00	352.50	0.330	QMX39286	(Std)	STD37		0.0	
357.90	358.50	0.005	QMX39292	(Bln)	Marbre		0.6	
376.60	377.50	0.030	QMX39298	(Dbl)	QMX39297		0.0	
393.00	393.60	0.340	QMX39306	(Std)	STD37		0.0	
414.00	414.50	0.005	QMX39312	(Bln)	Marbre		0.6	
418.90	419.90	0.005	QMX39318	(Dbl)	QMX39317		0.0	
425.80	426.30	0.340	QMX39326	(Std)	STD37		0.0	
448.20	449.20	0.005	QMX39332	(Bln)	Marbre		0.6	
452.70	453.40	0.140	QMX39338	(Dbl)	QMX39337		0.0	
460.50	462.00	0.330	QMX39346	(Std)	STD37		0.0	
468.00	468.60	0.005	QMX39352	(Bln)	Marbre		0.6	
472.20	473.40	0.060	QMX39358	(Dbl)	QMX39357		0.0	
481.00	482.00	0.350	QMX39366	(Std)	STD37		0.0	
506.00	506.50	0.005	QMX39372	(Bln)	Marbre		0.6	
510.40	511.50	0.050	QMX39378	(Dbl)	QMX39377		0.0	
549.00	550.50	0.330	QMX39386	(Std)	STD37		0.0	
556.50	558.00	0.005	QMX39392	(Bln)	Marbre		0.6	
564.00	565.50	0.005	QMX39398	(Dbl)	QMX39397		0.0	
651.00	652.50	0.350	QMX39406	(Std)	STD37		0.0	
657.00	658.50	0.005	QMX39412	(Bln)	Marbre		0.6	
662.30	663.60	0.005	QMX39418	(Dbl)	QMX39417		0.0	

Structure

From	To	Type	Intensity	Core Angle	Description	Nom
33.00	54.80	Frc	3	70	unité fortement fracturé dans les plan de faiblesse orienté 70 deg. cisaillement faible.	
54.80	114.00	Frc	2	70	unité moyennement fracturé dans les plans de faiblesse orienté 70 deg. cisaillement faible.	
114.00	124.60	Frc	3	70	unité fortement fracturé dans les plan de faiblesse orienté 70 deg. cisaillement faible.	
124.60	147.00	Frc	1	70	unité faiblement à moy. fracturée dans les plan de faiblesse orienté 70 deg. cisaillement faible.	
205.50	221.10	CS	3	65	cisaillement généralement fort et parfois moyen (60-70deg). stringer de qz-carb, 1cm. 3-5%	
230.10	240.00	CS	3	70	cisaillement moy-fort.	
293.20	300.60	CS	2	70	oblitération de la texture	
315.20	329.70	CS	3	50	cisaillement intermittent de moyen a fort. figure cinétique.	
338.20	343.80	Frc	3	70	fracturation forte, fragment 1-10cm avec cisaillement visible, 70deg	
343.80	357.90	CS	2	70	cisaillement intermittent et hétérogène, texture oblitéré	
451.80	516.30	CS	2	65	cisaillement moyen 65deg.	
572.90	579.90	CS	2	70	cisaillement variable, 40-70deg. aspect bréchique et moyennement hématisé	

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
60.00	60.20	Vn	50	100.00	VQC							T	veine blanche et stérile,
69.80	70.10	Vn	45	100.00	VQC							T	veine blanche et stérile. aspect légèrement bréchique.
98.60	100.40	Vn	70	75.00	VQCCL		0.01					BRE	veine bréchique ?, les FF sont composé de chlorite. La veine a un aspect grossulaire et un teinte légèrement violet. Traace de py au éponte
180.40	180.42	Vn	45	100.00	VQC		1.00					T	petite veine de 2cm avec amas de pyrite cm. contient entre 1-2% de sulfure. Unique dans tout l'unité
200.20	201.70	Vn	70	80.00	VQCCL T							T	large veine, fragmenté en trois morceaux. inclusion de fragment séricitisé, semble stérile
213.90	215.40	Vn	60	25.00	VQC			0.01				T	2x veine (10-20cm) avec trace de cpy.
232.30	233.10	Vnl	60	33.00	VQC		0.01					CS	veinule cm très déformée. boudiné trace de py
297.20	297.70	Vnl	30	25.00	VQCCL		1.00					T	2x vein de 10cm 1% pyrite cubique 1mm
349.30	350.00	Vn	50	40.00	VQCCL T		1.00					CS	veine de ciss. inclusion de tourmaline avec pyrite concentré au épontes et dans les amas de chlorite
354.00	355.20	Vn	50	50.00	VQCCL		1.00					T	veine de 30cm qz-carb, avec pyrite cubique au épnte
375.90	376.60	Vn	15	33.00	VQC							T	veine tension stérile
376.60	377.50	Vn	45	75.00	VQCCL		0.01					CS	veine de ciss, trace de py au éponte
391.70	392.30	Vn	65	30.00	VQCT							T	veine 10cm avec inclusion de tourmaline semble stérile

Vein

From	To	Vein ...	Angle	%_Vein	Gangue	Au-spk	Py-pct	Cpy-pct	Po-pct	Other...	Other...	Struc...	Description
395.10	396.50	Vn	30	40.00	VQCCL							T	veine déformé, semble stérile incluion d'une altération difficile a distnguer. noir brun, mou
415.40	416.60	Vn		75.00	VQCCL							T	veine de quartz, stérile
416.60	419.90	Vnl		25.00	VQCCL							T	veine de 10cm, qz-chlorite. stérile
426.30	427.40	Vnl		25.00	VQCCL							T	3x veinule de qz-carb-chlorite. stérile
448.20	449.20	Vn		90.00	VQCTC							BRE	veine bréchique, fragment arrondis semble stérile
469.80	471.50	Vn	60	100.00	VQAC		1.00					T	large veine de qz-carb at albite, aspect moyennement bréchqique 1% pyrite localement
658.50	660.70	Vn	40	70.00	VQCCL T		0.05					T	large veine de tension avec éponte fortement alétéré sur de par et d'autre de la veine. séricite, albite, hm tracede py, isolé dans la veine

Mineralisation

From	To	Au-spk	Py-pct	Cpy-pct	Po-pct	Sph-pct	Other...	Other...	Description
159.20	161.40		0.01						trace de pyrite, petit grains sporadique.
338.20	343.80		0.01						trace de pyrite disséminé dans l'intervalle fracturé. difficile de caractériser dû a la forte fragmentation
477.00	481.00		0.50						stringer de pyrite, parfois semie massif (2cm) mais généralement les stringer sont fins
506.00	506.50		1.00						stringer de pyrite subcm. et aussi pyrite diss.
559.50	565.50						Mg		grains de magnétites dispersé aléatoriement
653.30	654.00		0.01	0.01					pyrite et cpy en amas

Alteration

From	To	Assem...	Inte...	Sil	Ser	Epi	Alb	Car	Hcl	Fus	Hem	Tou	Bio	Chl	He...	Hem	BChl	Amp	Description
432.60	434.30			1															
436.00	438.90			1															
482.00	483.30			2		2	1												L'altération correspond a un intervalle de tuff inter.
500.40	503.50																		
517.40	519.60						2												
547.00	636.60			3		2	2				1			2		1			forte altération en tout genre, texture et aspect hétérogène. Altération cause par un métamorphisme de contact.

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
33.00	36.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
36.00	39.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
39.00	42.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
42.00	45.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
45.00	48.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
48.00	51.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
51.00	54.00	RQD: 20%; Recovered: 100%	3.00	3.00	100.00	0.60	20.00						
54.00	57.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
57.00	60.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
60.00	63.00	RQD: 46.67%; Recovered: 100%	3.00	3.00	100.00	1.40	46.67						
63.00	66.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
66.00	69.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
69.00	72.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
72.00	75.00	RQD: 16.67%; Recovered: 100%	3.00	3.00	100.00	0.50	16.67						
75.00	78.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
78.00	81.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
81.00	84.00	RQD: 80%; Recovered: 100%	3.00	3.00	100.00	2.40	80.00						
84.00	87.00	RQD: 73.33%; Recovered: 100%	3.00	3.00	100.00	2.20	73.33						
87.00	90.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
90.00	93.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
93.00	96.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
96.00	99.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
99.00	102.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						
102.00	105.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
105.00	108.00	RQD: 83.33%; Recovered: 100%	3.00	3.00	100.00	2.50	83.33						
108.00	111.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
111.00	114.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
114.00	117.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
117.00	120.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
120.00	123.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
123.00	126.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
126.00	129.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
129.00	132.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
132.00	135.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
135.00	138.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
138.00	141.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
141.00	144.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
144.00	147.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
147.00	150.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
150.00	153.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
153.00	156.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
156.00	159.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
159.00	162.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
162.00	165.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
165.00	168.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
168.00	171.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
171.00	174.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
174.00	177.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
177.00	180.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
180.00	183.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
183.00	186.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
186.00	189.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
189.00	192.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
192.00	195.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
195.00	198.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
198.00	201.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
201.00	204.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
204.00	207.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
207.00	210.00	RQD: 66.67%; Recovered: 100%	3.00	3.00	100.00	2.00	66.67						
210.00	213.00	RQD: 63.33%; Recovered: 100%	3.00	3.00	100.00	1.90	63.33						
213.00	216.00	RQD: 43.33%; Recovered: 100%	3.00	3.00	100.00	1.30	43.33						
216.00	219.00	RQD: 56.67%; Recovered: 100%	3.00	3.00	100.00	1.70	56.67						
219.00	222.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
222.00	225.00	RQD: 23.33%; Recovered: 100%	3.00	3.00	100.00	0.70	23.33						
225.00	228.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
228.00	231.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
231.00	234.00	RQD: 60%; Recovered: 100%	3.00	3.00	100.00	1.80	60.00						
234.00	237.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
237.00	240.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
240.00	243.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
243.00	246.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
246.00	249.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
249.00	252.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
252.00	255.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
255.00	258.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
258.00	261.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
261.00	264.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
264.00	267.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
267.00	270.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
270.00	273.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
273.00	276.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
276.00	279.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
279.00	282.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
282.00	285.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
285.00	288.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
288.00	291.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
291.00	294.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
294.00	297.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
297.00	300.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
300.00	303.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
303.00	306.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
306.00	309.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
309.00	312.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
312.00	315.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
315.00	318.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
318.00	321.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
321.00	324.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
324.00	327.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
327.00	330.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
330.00	333.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
333.00	336.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
336.00	339.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
339.00	342.00	RQD: 10%; Recovered: 100%	3.00	3.00	100.00	0.30	10.00						
342.00	345.00	RQD: 33.33%; Recovered: 100%	3.00	3.00	100.00	1.00	33.33						
345.00	348.00	RQD: 91.67%; Recovered: 100%	3.00	3.00	100.00	2.75	91.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
348.00	351.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
351.00	354.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
354.00	357.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
357.00	360.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
360.00	363.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
363.00	366.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
366.00	369.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
369.00	372.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
372.00	375.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
375.00	378.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
378.00	381.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
381.00	384.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
384.00	387.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
387.00	390.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
390.00	393.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
393.00	396.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
396.00	399.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
399.00	402.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
402.00	405.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
405.00	408.00	RQD: 76.67%; Recovered: 100%	3.00	3.00	100.00	2.30	76.67						
408.00	411.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
411.00	414.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
414.00	417.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
417.00	420.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
420.00	423.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
423.00	426.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
426.00	429.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
429.00	432.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
432.00	435.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
435.00	438.00	RQD: 50%; Recovered: 100%	3.00	3.00	100.00	1.50	50.00						
438.00	441.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
441.00	444.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
444.00	447.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
447.00	450.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
450.00	453.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
453.00	456.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
456.00	459.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
459.00	462.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
462.00	465.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
465.00	468.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
468.00	471.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
471.00	474.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
474.00	477.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
477.00	480.00	RQD: 90%; Recovered: 100%	3.00	3.00	100.00	2.70	90.00						
480.00	483.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
483.00	486.00	RQD: 86.67%; Recovered: 100%	3.00	3.00	100.00	2.60	86.67						
486.00	489.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
489.00	492.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
492.00	495.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
495.00	498.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
498.00	501.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
501.00	504.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
504.00	507.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
507.00	510.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
510.00	513.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
513.00	516.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
516.00	519.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
519.00	522.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
522.00	525.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
525.00	528.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
528.00	531.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
531.00	534.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
534.00	537.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
537.00	540.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
540.00	543.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
543.00	546.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
546.00	549.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
549.00	552.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
552.00	555.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
555.00	558.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
558.00	561.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
561.00	564.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
564.00	567.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
567.00	570.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
570.00	573.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
573.00	576.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
576.00	579.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
579.00	582.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
582.00	585.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
585.00	588.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
588.00	591.00	RQD: 70%; Recovered: 100%	3.00	3.00	100.00	2.10	70.00						
591.00	594.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
594.00	597.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
597.00	600.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
600.00	603.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
603.00	606.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
606.00	609.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
609.00	612.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
612.00	615.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
615.00	618.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
618.00	621.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
621.00	624.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
624.00	627.00	RQD: 98.33%; Recovered: 100%	3.00	3.00	100.00	2.95	98.33						
627.00	630.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
630.00	633.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
633.00	636.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
636.00	639.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
639.00	642.00	RQD: 100%; Recovered: 100%	3.00	3.00	100.00	3.00	100.00						
642.00	645.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
645.00	648.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
648.00	651.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
651.00	654.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
654.00	657.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						
657.00	660.00	RQD: 93.33%; Recovered: 100%	3.00	3.00	100.00	2.80	93.33						
660.00	663.00	RQD: 96.67%; Recovered: 100%	3.00	3.00	100.00	2.90	96.67						

RQD

From	To	Title	Length	Recovered length	Recovered (%)	RQD length	RQD (%)	Joints - Number	Joints - Type	Joints - Angle	Weathe...	Strength	Description
663.00	663.60	RQD: 100%; Recovered: 100%	0.60	0.60	100.00	0.60	100.00						