Report of Diamond Drilling

On the

Mine Centre Gold Properties

Northwestern Ontario

Mining Claim K-3000815
& K-3000814

Held by

Q-Gold (Ontario) Limited

Prepared by
Northwest Mineral Development Services

Kenora, Ontario
December 5, 2007

Richard Beard, P.Eng

Report of Diamond Drilling on Mine Centre Gold Properties of
Q-Gold Resources, Limited

Summary
During the months of March through May 2007, Q-Gold (Ontario) Limited drilled a number of diamond drill holes on the Company's Mine Centre gold properties located in the Kenora Mining Division. One hole, Q-07-03, collared on mining claim K-3000815, is reported herein. This hole tested for gold mineralization related to a geophysical anomaly over a major deformation zone in gabbroic rocks. Total depth of this hole was 391.00 metres. The core (NQ2 (50.8mm)) is stored on the property.

Location and Access
Q-Gold's Mine Centre properties are situated in unorganized territory in Northwestern Ontario, approximately 65 kilometres east of Fort Frances, Ontario (Key Map).

The village of Mine Centre is located near the northern edge of the claim groups. All claims lie within NTS 52-C/10, C / 15 and C/16 map sheets. Highway 11 passes through the property, and the drill site and the numerous known mineral deposits and showings on the property can be easily accessed by the Shoal Lake Road, which takes off from highway 11 one kilometre east of the village of Mine Centre, and runs south the full length of the claim groups.

Property
Q-Gold's property consists of a large group of un-patented mining claims, leases and patents. This property is described in a previous Company report, "Report on the Northwestern Ontario Gold & Base Metal Properties, Mine Centre Area, Rainy River District, Held by Hexagon Gold (Ontario) Ltd." by Northwest Mineral Development Services, March 20, 2003.

The property holdings of Q-Gold mentioned above include claims K-3000815 and K-3000814. The work reported herein consists of one drill hole, Q-07-03, that was collared on claim K- 3000815 and extends onto claim K-300814.

General Geology
Rocks of the Seine Bay - Bad Vermilion anorthosite complex underly most of claims K-3000815 and K-3000814. This anorthosite intrusion is in contact to the east with the Bad Vermilion tonalite/trondhjemite intrusive that is the host rock for most of the gold bearing veins on the property. Contact relationships between the anorthosite and the tonalite/trondhjemite are unclear, and the relative ages of the two bodies are uncertain. Some copper occurrences have been noted previously in the Bad Vermilion anorthosite intrusion.

Exploration Summary

Considerable work was carried out in the past by Nipigon Gold Ltd., on the McKenzie-Grey Property immediately to the southeast of claim K-3000815. The adjacent Nipigon Gold property was acquired by Q-Gold and, in 2006, Q-Gold carried out an airborne geophysical survey that included claim K-3000815 and 300814. This was followed up by ground geophysical surveys. The diamond drill hole reported herein, and several other drill holes that will be reported on at a later date, were drilled to test geophysical anomalies revealed by these surveys. It was believed that the anomalies might reflect a major deformation zone, the Finger Lake Fault, that may have served as the feeder for the MacKenzie-Grey gold deposits.

Diamond Drill Hole Q-07-03

Between March 14 and March 25, 2007, Q-Gold Resources Limited drilled diamond drill hole Q-07-03 that was collared on mining claim K-3000815. Most of the length of the hole (93.2%) was on claim K-3000814 but, at the bottom of the hole, extended (6.8%) onto claim K-3000814. Plan and section views of these holes as well as logs are part of this report.

Results

Hole Q-07-03 intersected anorthosite and other related mafic intrusive rocks throughout it length. Several shear zones and zones of schistose material were encountered, ranging from 3 to 20 metres in width.

Pyrite, usually less than 3%, was not uncommon, both in the mafic intrusive rocks and the shear zones. Several sections of quartz veining, some with tourmaline, were also noted. The highest gold value reported in the assaying was 0.03 grams per tonne.

Summary of Costs

Diamond Drilling George Downing Estate Drilling Ltd.	$ 41,216
Assaying SGS Canada Inc.	$ 1,157
Report Preparation Northwest Mineral Development Services	$ 750
Total:	**$ 43,123**

Distribution of costs

K-3000815	93.2%	$40,191
K-3000814	6.8%	$ 2,932

References

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Submitted by
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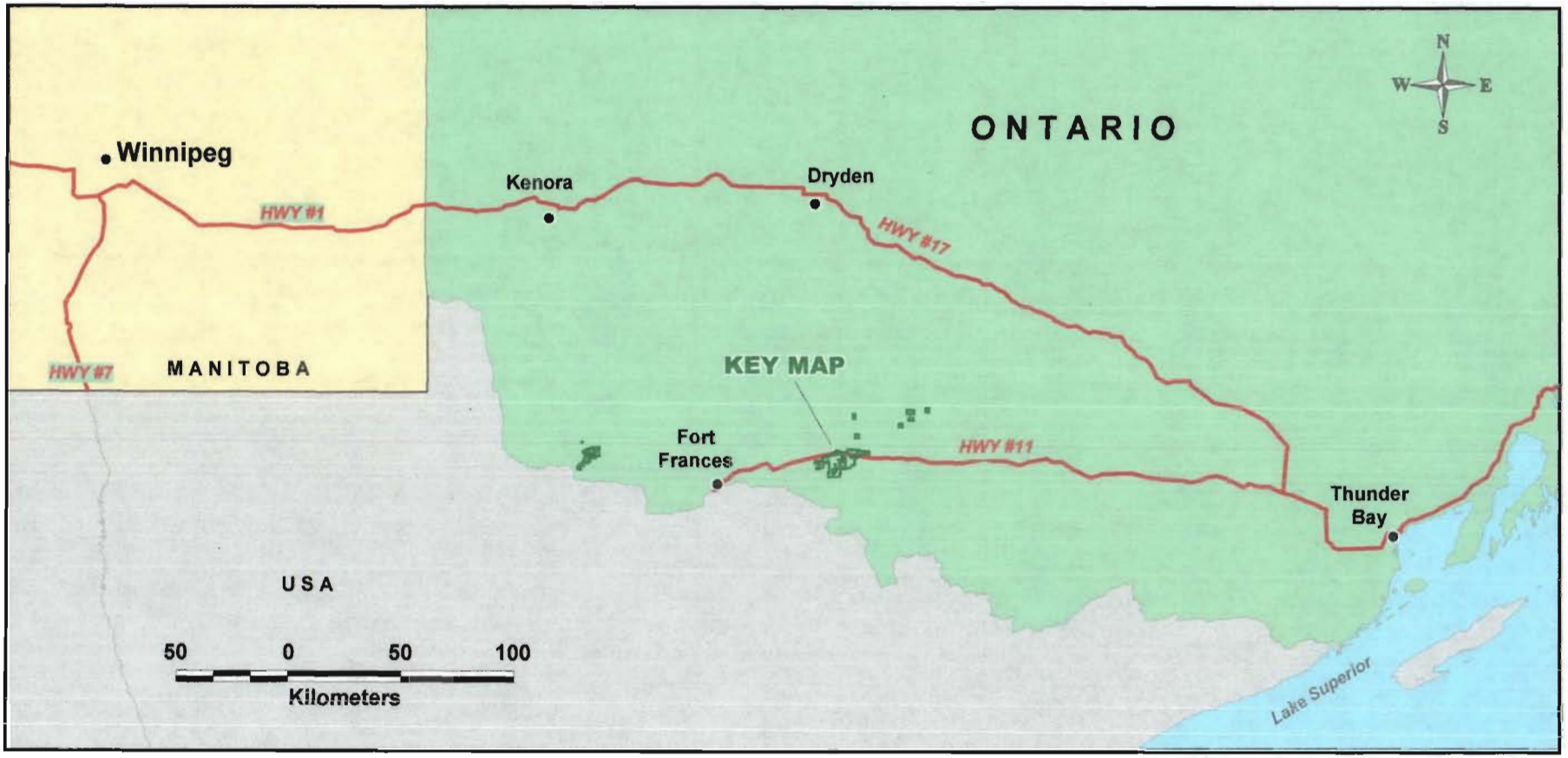
December 6, 2007

Q-GOLD (ONTARIO) LTD.: MINE CENTRE PROJECT AREA
Ontario, Canada



Drillhole Log

Q-Gold (Ontario) Ltd

Units **Meters**

Province/State	*UTM East*	*Datum*	*Local Grid E*	*Azimuth Grid (°)*	*Length*	*Core Size*	*Date Started*
Ontario	522731	NAD 83	800.00	125.00	391.00	NQ2	14/03/2007
District	*UTM North*	*UTM Zone*	*Local Grid N*	*Azimuth Astro. (°)*	*Collar Survey Method*		*Date Completed*
Kenora	5392503	15	1700.00				25/03/2007
Grid/Property	*UTM Elevation*	*Drill Contractor*		*Dip (°)*	*Logged By*		
Foley/Mine Centre	350.00	George Downing Estate		-50.00	Jack M. Bolen, B.Sc.		
Claim No.	*Pulsed*	*Geophysics Contractor*		*Casing Pulled*	*Casing*	*Plugged*	*Plug Depth*
K-3000815	☐			☐	9.30	☐	
Purpose				*Core Storage*			
Results				*Comments*			

Survey Tests

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
0.00	9.30	**OVB** **Overburden** Overburden, casing.						
9.30	33.50	**8b, sch** **Leucogabbro, anorthosite. Sch** Anorthositic. Massive, fine to medium grained. Moderalty sheared, chloritic, strong calcite alteration as fracture fillings and interstitial. Plagioclase crystals often indistinct due to alteration. Occasional pyrite crystal. Brecciated on a decimetre scale, cemented with 1-3 mm white calcite veinlets.						
			22303	29.06	29.66	0.00		
		Mineralization:						
9.30	33.50	Pyrite Trace Massive, brecciated, plagiocalse crystals often indisitinct due to alteration						
29.06	29.66	Pyrite Disseminated 2.00% Disseminated pyrite as fracture fills						
		Alteration:						
9.30	33.50	Chloritization , Calcareous Interstitial Strong Calcite fracture filling, brecciated and cemented with 1-3 m white calcite veinlets						
29.06	29.66	Silicification Weak						
		Structure:						
9.30	33.50	Brecciated 0° to C/A						
29.06	29.66	Fracture 0° to C/A						
33.50	42.82	**7, 8a** **Coarse-Grained Mafic Intrusive Rocks. Gabbro, melagabbro** Clinopyroxene Diorite/Gabbro. Equigranular, fine to medium grained, massive, dark green. 60%, 1-5 mm cinopyroxene grains with a matrix of white plagioclase. Conatcts sharp. Weakly fractured with calcite and pyrite fracture filling. Upper contact chilled, aphanitic for 0.5 m. Lower contact chilled fine grained to aphanitic for 0.6 m. Pyrite as disseminated grains, 1 cm blebs and fracture fillings, 3-4 %. Unit is magnetic throughout, no visible magnetite.						
			22304	33.50	34.50	0.00		
			22305	34.50	35.50	0.00		
			22306	35.50	36.50	0.00		
			22307	36.50	37.50	0.00		
			22308	37.50	38.50	0.00		
			22309	38.50	39.50	0.00		
			22310	39.50	40.50	0.02		
			22311	40.50	41.50	0.00		
			22312	41.50	42.10	0.00		
			22313	42.10	42.82	0.00		

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
Mineralization:								
33.50	42.82	Pyrite Disseminated 4.00% Pyrite as disseminated grains, 1 cm blebs and fracture fillings						
33.51	34.50	Pyrite Disseminated 2.00% Disseminated pyrite within fractures						
34.50	40.50	Pyrite Fracture Planes 4.00% Fine grained, massive						
35.50	36.50	Pyrite 3.00%						
36.50	37.50	Pyrite 2.00%						
37.50	38.50	Pyrite Disseminated 1.00%						
40.50	41.50	Pyrite Trace						
41.50	42.10	Pyrite Trace Very fine grained						
42.10	42.82	Pyrite Trace						
Alteration:								
33.50	42.82	Calcareous Fracture controlled						
33.51	34.50	Calcareous Fracture controlled						
34.50	40.50	Calcareous Fracture controlled						
42.10	42.82	Calcareous Cemented , Chloritization Weak						
Structure:								
33.50	42.82	Contact 53° to C/A Sharp						
33.51	34.50	Fracture 0° to C/A Moderate, calcite fracture filling						
33.52	34.50	Contact 0° to C/A Chilled margin						
34.50	40.50	Fracture 0° to C/A Moderate						
42.10	42.82	Fracture 0° to C/A						
42.82	47.75	**8b** **Leucogabbro, anorthosite** Anorthositic Gabbro. 60% plagioclase, 40% chloritic clinopyroxene. Fractured with calcite fracture filling. Weakly sheared and altered. Trace pyrite.						
Mineralization:								
42.82	47.75	Pyrite Trace						
Alteration:								
42.82	47.75	Chloritization Weak, Calcareous Fracture controlled Weak						
Structure:								
42.82	47.75							

Lithology FROM TO				Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
			Shearing 0° to C/A Weak						
47.75	-	51.70	**2c, sch <u>Quartz-chlorite schist, quartz-amphibole schist. Sch</u>** Shear Zone. Anorthositic Gabbro. Highly sheared. Highly calcareous. Mottled red, pink and green. Foliated. Tourmaline as crystals on foliation planes. 1-2% extremly fine pyrite.						
47.75	-	48.75	**CCS <u>Chlorite Carbonate Schist</u>**	22314	47.75	48.75	0.00		
				22315	48.75	49.25	0.01		
				22316	49.25	50.25	0.02		
				22317	50.25	51.00	0.03		
				22318	51.00		0.02		
			Mineralization:						
47.75	-	51.70	Pyrite 2.00%, Tourmaline Foliated Fine pyrite						
47.76	-	48.75	Pyrite Disseminated 1.00% Pyrite as disseminated grains and laminae on foliation planes						
48.75	-	49.25	Pyrite Grains 2.00% Fine pyrite						
49.25	-	51.00	Pyrite Disseminated 1.00%						
51.00	-	51.70	Pyrite 2.00% Fine pyrite						
			Alteration:						
47.75	-	51.70	Calcareous Strong Mottled red, pink, green						
47.76	-	48.75	Silicification Patchy Red						
48.75	-	49.25	Chloritization Moderate, Calcareous Strong, Silicification Patchy Moderate Less chloritic						
49.25	-	51.00	Chloritization Moderate, Sericitization Moderate, Carbonatization Moderate 20% chlorite, 20% quartz, 9% carbonate, 50% sericite						
51.00	-	51.70	Calcareous Weak, Silicification Bands Pink quartz cherty						
			Structure:						
47.75	-	51.70	Shearing 0° to C/A Highly						
47.76	-	51.70	Foliation 37° to C/A Strong						
51.70	-	133.40	**8b <u>Leucogabbro, anorthosite</u>** Anorthositic Gabbro. Medium grained, massive. 70% plagioclase, 30% clinopyroxene partially altered to chlorite. Trace pyrite.						

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
116.00	116.08	**QV** **Quartz Vein** No sulphides	22319	67.10	68.10	0.00		
116.87	116.95	**QV** **Quartz Vein** White, 90 to CA, no sulphides						
117.21	117.41	**QV** **Quartz Vein** White, no sulphides						
123.30	125.35	**QV** **Quartz Vein** White, chloritic shear						
Mineralization:								
51.70	133.40	Pyrite Trace 70% plagioclase, 30% clinopyroxene, medium grained, massive						
67.10	68.10	Pyrite Disseminated 3.00% Fine pyrite						
123.30	125.35	Pyrite Blebs 8.00%						
Alteration:								
51.70	133.40	Chloritization						
67.10	68.10	Silicification Silicified zone, 90% quartz						
78.70	78.71	Chloritization Sheared						
81.80	81.81	Chloritization Sheared						
82.45	82.46	Chloritization Sheared						
100.50	100.68	Silicification Sheared						
123.30	125.35	Chloritization Sheared						
Structure:								
67.10	68.10	Contact 35° to C/A Sheared contacts						
78.70	78.71	Shearing 20° to C/A Chlorite filled shear						
81.80	81.81	Shearing 20° to C/A Chlorite filled shear						
82.45	82.46	Shearing 60° to C/A Chlorite filled shear						
100.50	100.68	Shearing 35° to C/A Silicified shear						
133.40	145.76	**7** **Coarse-Grained Mafic Intrusive Rocks** Pyroxenite. 80% dark green clinpyroxene, matrix of white to gray plagioclase. Contacts sharp. Contacts sheared, chilled for 2 m with strong chlorite alteration, weakly fractured with calcite cementing. Centre of unit is massive, fine grained. 2-4% pyrite disseminated throughout as well as fracture filling. Weakly magnetic, magnetite not visible.						

Lithology FROM	TO	
Mineralization:		
133.40 -	145.76	Pyrite Disseminated 4.00% Disseminated throughout and fracture filling, weakly magnetic, no magnetite visible
133.41 -	134.40	Pyrite 2.00%
134.40 -	135.40	Pyrite 1.00%
135.40 -	139.40	Pyrite Trace Massive pyroxenite
139.40 -	140.40	Pyrite Trace Massive pyroxenite
140.40 -	143.40	Pyrite 1.00% Massive pyroxenite
143.40 -	144.40	Pyrite Disseminated 1.00% Fine pyrite
144.40 -	145.20	Pyrite 1.00%
145.20 -	145.76	Pyrite 1.00%
Alteration:		
133.40 -	145.76	Chloritization , Calcareous Cemented Calcite cementing fractures
133.41 -	134.40	Chloritization Fracture controlled , Calcareous Cemented , Silicification Cemented Sheared contact
134.40 -	135.40	Chloritization , Calcareous In Veins Less chlortic, more massive 4-5% calcite veinlets
143.30 -	144.40	Chloritization Fine grained

Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
22320	133.40	134.40	0.00		
22321	134.40	135.40	0.00		
22322	135.40	136.40	0.00		
22323	136.40	137.40	0.00		
22324	137.40	138.40	0.01		
22325	138.40	139.40			
22326	139.40	140.40	0.00		
22327	140.40	141.40	0.00		
22328	141.40	142.40	0.00		
22329	142.40	143.40	0.01		
22330	143.40	144.40	0.02		
22331	144.40	145.20	0.00		
22332	145.20	145.76	0.00		

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
144.40	145.20	Chloritization Strong						
145.20	145.76	Chloritization , Calcareous Cemented						
Structure:								
133.40	145.76	Contact 35° to C/A Sharp, sheared, chilled for 2 m with strong chlorite alteration						
133.41	134.40	Contact 0° to C/A Sheared, fractured, chloritic, cemented with calcite an quartz						
145.20	145.76	Shearing 0° to C/A						
145.21	145.76	Fracture 0° to C/A Calcite cementing						
145.76	219.00	**8b** **Leucogabbro, anorthosite**						
		Anorthositic Gabbro. Medium grained, massive. 50%-60% gray plagioclase, 40-50% dark green clinopyroxene. Locally weakly sheared and chloritic, moderatly calcareous. Occasional pyrite cube.						
168.30	168.31	**QV** **Quartz Vein** 2 cm	22333	145.76	146.76	0.00		
			22334	199.85	201.00	0.00		
			22335	203.80	204.70	0.00		
168.50	168.51	**QV** **Quartz Vein** White, 4 cm	22336	204.70	205.30	0.00		
			22337	205.30	206.25	0.00		
171.60	171.61	**QV** **Quartz Vein** White, 4 cm						
172.70	172.71	**QV** **Quartz Vein** White, 10 cm						
194.50	194.69	**MD** **Mafic Dike** Contacts sharp, chloritic						
Mineralization:								
145.76	219.00	Pyrite Trace						
145.77	146.76	Pyrite Disseminated 2.00%						
171.60	171.61	Pyrite Trace						
172.70	172.71	Pyrite 4.00%						
199.85	201.00	Pyrite 1.00%						
203.80	204.70	Pyrite 1.00%						
204.70	205.30	Pyrite 4.00%						
205.30	206.25	Pyrite Trace						
Alteration:								
145.76	219.00	Chloritization , Calcareous Moderate						
145.77	146.76	Silicification						

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
194.50	194.69	Chloritization						
199.85	201.00	Silicification Patchy Moderate						
203.80	204.70	Chloritization , Calcareous						
204.70	205.30	Silicification Strong 80% quartz						
Structure:								
145.76	219.00	Shearing 0° to C/A Locally weakly sheared						
145.77	146.76	Shearing 0° to C/A Weak						
194.50	194.69	Contact 40° to C/A Sharp						
199.85	201.00	Shearing 0° to C/A Weak						
203.80	204.70	Shearing 0° to C/A Weak						
219.00	232.60	**SZ** **Shear Zone** Sheared, highly calcareous, plagioclase become indistinct, foliated, trace pyrite, strong chlorite alteration.	22338 22339	228.05 232.00	228.22 232.60	0.00 0.00		
Mineralization:								
219.00	232.60	Pyrite Trace						
228.05	228.22	Pyrite 1.00%						
232.00	232.60	Pyrite 2.00%						
Alteration:								
219.00	232.60	Chloritization Strong, Calcareous Strong						
228.05	228.22	Sericitization , Silicification Weak						
232.00	232.60	Silicification						
Structure:								
219.00	232.60	Foliation 44° to C/A						
219.01	232.60	Shearing 0° to C/A						
228.05	228.22	Shearing 0° to C/A						
232.60	261.65	**8b** **Leucogabbro, anorthosite** Anorthositic Gabbro. Massive, medium grained. 60% white to gray plagioclase, 40% dark green clinopyroxene. Occasional pyrite crystal. Minor fractures.	22340	261.10	262.00	0.00		
Mineralization:								

Lithology FROM TO			Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
232.60 - 261.65	Pyrite Trace							
261.10 - 262.00	Pyrite Trace Breccia							
Alteration:								
261.10 - 263.00	Calcareous Cemented Breccia with clasts up to 4 cm, calcite cementing, lower contact of breccia a 2 cm seam of calcite							
Structure:								
232.60 - 261.65	Fracture 47° to C/A Minor fractures							
261.65 - 265.00	**2b, sch** **Chloritic tuff, lapilli tuff, agglomerate, breccia. Sch** Shear Zone. Plagioclase is indistinct. Chloritic, calcareous.							
261.65 - 265.00	**SZ** **Shear Zone**		22341	262.00	263.00	0.00		
Mineralization:								
261.65 - 265.00	Plagioclase is indistinct							
262.00 - 263.00	Pyrite 5.00%, Pyrrhotite 4.00% Lower contact of breccia a 2 cm seam of calcite with pyrite an pyrrhotite							
Alteration:								
261.65 - 265.00	Chloritization , Calcareous							
Structure:								
261.65 - 265.00	Shearing 0° to C/A							
265.00 - 326.00	**8b** **Leucogabbro, anorthosite** Anorthositic Gabbro. Massive. 60%, up to 6 mm, pale gray plagioclase. Groundmass of dark green clinopyroxene, calcareous throughout. Locally where sheared grain size decreases and plagioclase crystals become indistinct, calcite increases.		22342	301.00	302.00	0.00		
Mineralization:								
301.00 - 302.00	Pyrite Trace , Tourmaline Fracture Planes							
Alteration:								
265.00 - 326.00	Calcareous Throughout							
277.00 - 280.00	Chloritization , Calcareous Strong							
282.00 - 284.00	Calcareous Strong Fine grained							

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
300.50	302.50	Chloritization , Calcareous Strong Schistose						
301.00	302.00	Chloritization Strong, Calcareous Strong						
304.00	326.20	Chloritization Spots Fine grained structures up to 10 cm, may be digested clasts						
Structure:								
277.00	280.00	Shearing 0° to C/A Weak						
282.00	284.00	Shearing 0° to C/A Weak						
289.00	291.00	Shearing 0° to C/A Weak						
300.50	302.50	Shearing 0° to C/A						
301.00	302.00	Fracture 0° to C/A Weak						
326.00	346.00	**2c, 8, sch** **Quartz-chlorite schist, quartz-amphibole schist. Metamorphosed Gabbroic Rocks. Sch** Shear Zone. Strong calcite, chloritic slips, plagioclase grains are practically non-existant, which is gradational over 2 m from the above unit. Localized brecciation, minor quartz/ankerite/calcite veining. Traces of pyrite.						
336.55	340.00	**8a** **Gabbro, melagabbro** Unit becomes more massive grading into coarse grained anorthositic gabbro	22343	326.20	327.20	0.00		
			22344	326.21	327.20	0.00		
			22345	330.55	331.55	0.00		
			22346	331.55	332.55	0.00		
			22347	332.55	333.55	0.00		
			22348	333.55	334.55	0.00		
			22349	334.55	335.55	0.00		
			22350	335.55	336.55	0.00		
Mineralization:								
326.20	346.00	Pyrite Trace 2.00% Plagioclase grains non existant, localized brecciation						
326.21	327.20	Pyrite Disseminated 1.00% Brecciated						
330.55	331.55	Pyrite 4.00%, Marcasite 5.00%						
331.55	334.55	Pyrite Trace						
334.55	335.55	Pyrite Trace						
335.55	336.55	Pyrite Trace Massive						
Alteration:								
326.20	346.00	Chloritization Stringers , Calcareous Strong, Ankerite In Veins						

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
		Quartz/ankerite/calcite veining						
326.21	327.20	Chloritization , Calcareous Strong						
330.55	331.55	Calcareous In Veins Strong						
331.55	334.55	Chloritization Cemented , Calcareous Strong						
334.55	335.55	Silicification Patchy Moderate						
Structure:								
331.55	334.55	Fracture 0° to C/A						
332.55	334.55	Foliation 47° to C/A						
346.00	355.00	**8a** **Gabbro, melagabbro**						
		Dark green, fine grained, weakly sheared, strongly calcareous throughout as interstitial grains, weakly chloritic.						
			22351	346.00	347.00	0.00		
			22352	347.00	348.00	0.00		
			22353	348.00	349.00	0.00		
			22354	349.00	350.00	0.00		
			22355	350.00	351.00	0.00		
			22356	351.00	352.00	0.00		
			22357	352.00	353.00	0.00		
			22358	353.00	354.00	0.00		
			22359	354.00	355.00	0.00		
Mineralization:								
346.00	355.00	Pyrite Disseminated 0.50% Finely disseminated pyrite						
Alteration:								
346.00	355.00	Chloritization Weak, Calcareous Interstitial Strong						
346.01	355.00	Calcareous Massive						
353.00	354.00	Chloritization						
Structure:								
346.00	355.00	Shearing 0° to C/A Weak						
346.01	355.00	Foliation 44° to C/A						
346.02	355.00	Shearing 0° to C/A Weak						
353.00	354.00	Shearing 0° to C/A Increasing						

Lithology FROM	TO			Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
355.00 -	391.00	**8b**	**Leucogabbro, anorthosite**						
			Anorthositic Gabbro. Variable grain size, coarse to fine. 60% plagioclase, 40% clinopyroxene. Locally weakly sheared resulting in a finer grain size and weakly chloritic. Weakly calcareous throughout.						
385.55 -	386.45	**QTV**	**Quartz Tourmaline Vein**	22360	385.55	386.45	0.00		
			5% veinlets in sheared and brecciated chloritic gabbro	22361	386.45	387.00	0.00		
386.45 -	387.00	**QTV**	**Quartz Tourmaline Vein**						
			5% veinlets						
389.00 -	391.00	**CV**	**Calcite Vein**						
			Calcite veinlets cementing						
Mineralization:									
372.00 -	372.01		Chalcopyrite Blebs						
			1 cm bleb of chalcopyrite						
385.55 -	386.45		Pyrite Trace , Tourmaline Vein						
Alteration:									
355.00 -	391.00		Chloritization Weak, Calcareous Throughout Weak						
389.00 -	391.00		Calcareous Cemented Weak						
Structure:									
355.00 -	391.00		Shearing 0° to C/A Weak, local, resulting in a finer grain size						
385.55 -	386.45		Shearing 0° to C/A						
386.45 -	387.00		Fracture 0° to C/A Decreasing						
389.00 -	391.00		Brecciated 0° to C/A Weak						

SGS

Final : RL28306

Element Method Det.Lim. Units	Au FAA303 0.01 g/t	Au (AR) FAA303 0.01 g/t	Au FAA303 0.001 oz/t	Au (R) FAA303 0.001 oz/t
22309	<0.01	<0.01	<0.001	<0.001
22310	0.02		<0.001	
22311	<0.01		<0.001	
22312	<0.01		<0.001	
22313	<0.01		<0.001	
22314	<0.01		<0.001	
22315	0.01		<0.001	
22316	0.02		<0.001	
22317	0.03		<0.001	
22318	0.02		<0.001	
22319	<0.01		<0.001	
22320	<0.01		<0.001	
22321	<0.01		<0.001	
22322	<0.01		<0.001	
22323	<0.01		<0.001	
22324	0.01		<0.001	
22325	<0.01		<0.001	
22326	<0.01		<0.001	
22327	<0.01		<0.001	
22328	<0.01		<0.001	
22329	0.01		<0.001	
22330	0.02		<0.001	
22331	<0.01		<0.001	
22332	<0.01		<0.001	
22333	<0.01		<0.001	
22334	<0.01	<0.01	<0.001	<0.001
22335	<0.01		<0.001	
22336	<0.01		<0.001	
22337	<0.01		<0.001	
22338	<0.01		<0.001	
22339	<0.01		<0.001	
22340	<0.01		<0.001	
22341	<0.01		<0.001	
22342	<0.01		<0.001	
22343	<0.01		<0.001	
22344	<0.01		<0.001	
22345	<0.01		<0.001	
22346	<0.01		<0.001	
22347	<0.01		<0.001	
22348	<0.01		<0.001	
22349	<0.01		<0.001	
22350	<0.01		<0.001	
22351	<0.01		<0.001	
22352	<0.01		<0.001	
22353	<0.01		<0.001	
22354	<0.01		<0.001	
22355	<0.01		<0.001	
22356	<0.01		<0.001	
22357	<0.01		<0.001	

↓ Q-07-03

Q-07-02

SGS

Final : RL28182

Element Method Det.Lim. Units	Au FAA303 0.01 G/T	Au (AR) FAA303 0.01 G/T	Au FAA303 0.001 OZ/T	Au (R) FAA303 0.001 OZ/T
22268	0.01		<0.001	
22269	<0.01		<0.001	
22270	<0.01	<0.01	<0.001	<0.001
22271	<0.01		<0.001	
22272	<0.01		<0.001	
22273	<0.01		<0.001	
22274	<0.01		<0.001	
22275	<0.01		<0.001	
22276	<0.01		<0.001	
22277	<0.01		<0.001	
22278	<0.01		<0.001	
22279	<0.01		<0.001	
22280	<0.01	<0.01	<0.001	<0.001
22281	<0.01		<0.001	
22282	<0.01		<0.001	
22283	<0.01		<0.001	
22284	<0.01		<0.001	
22285	<0.01		<0.001	
22286	<0.01		<0.001	
22287	<0.01		<0.001	
22288	<0.01		<0.001	
22289	<0.01		<0.001	
22290	<0.01	<0.01	<0.001	<0.001
22291	<0.01		<0.001	
22292	<0.01		<0.001	
22293	<0.01		<0.001	
22294	<0.01		<0.001	
22295	<0.01		<0.001	
22296	<0.01		<0.001	
22297	<0.01		<0.001	
22298	<0.01		<0.001	
22299	<0.01		<0.001	
22300	<0.01	<0.01	<0.001	<0.001
22301	<0.01		<0.001	
22302	<0.01		<0.001	
22303	<0.01		<0.001	
22304	<0.01		<0.001	
22305	<0.01		<0.001	
22306	<0.01		<0.001	
22307	<0.01		<0.001	
22308	<0.01		<0.001	

Q-07-03

SGS

Final : RL28306

Element	Au	Au (AR)	Au	Au (R)
Method	FAA303	FAA303	FAA303	FAA303
Det.Lim.	0.01	0.01	0.001	0.001
Units	G/T	G/T	OZ/T	OZ/T
22356	<0.01		<0.001	
22358	<0.01		<0.001	
22360	<0.01	<0.01	<0.001	<0.001
22361	<0.01		<0.001	