Report of Diamond Drilling

on the

Mine Centre Gold Properties

Northwestern Ontario

Mining Claim K-3014618

Held by

Q-Gold (Ontario) Limited

Prepared by
Northwest Mineral Development Services

Kenora, Ontario
March 8, 2007

Richard Beard, P.Eng

SUMMARY

During the months of March through May 2007, Q-Gold (Ontario) Limited drilled 21diamond drill holes on the Company's Mine Centre gold properties located in the Kenora Mining Division.

Nine of these holes were drilled on the Manhattan/Lucky Linda Group of claims to test two previously know gold veins, the Manhattan Vein and the Lucky Linda Vein. (see location plan for drill holes Q-07-16 and –17)

A series of six short "fan" holes from two drill locations were drilled on the Lucky Linda vein, an unexplored but extensive outcropping quartz vein in the Foley Complex. Extending on surface for over 1,000 metres, it is gold bearing at the surface, but of unknown depth. Two of these holes, as follows, are reported herein.

Q-07-16	K-3014618	101.00 m.
Q-07-17	K-3014618	63.00 m.

Although a number of zones of quartz veining up to 2.4 metres wide were penetrated in the Lucky Linda vein, no significant mineral assay values were encountered.

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).

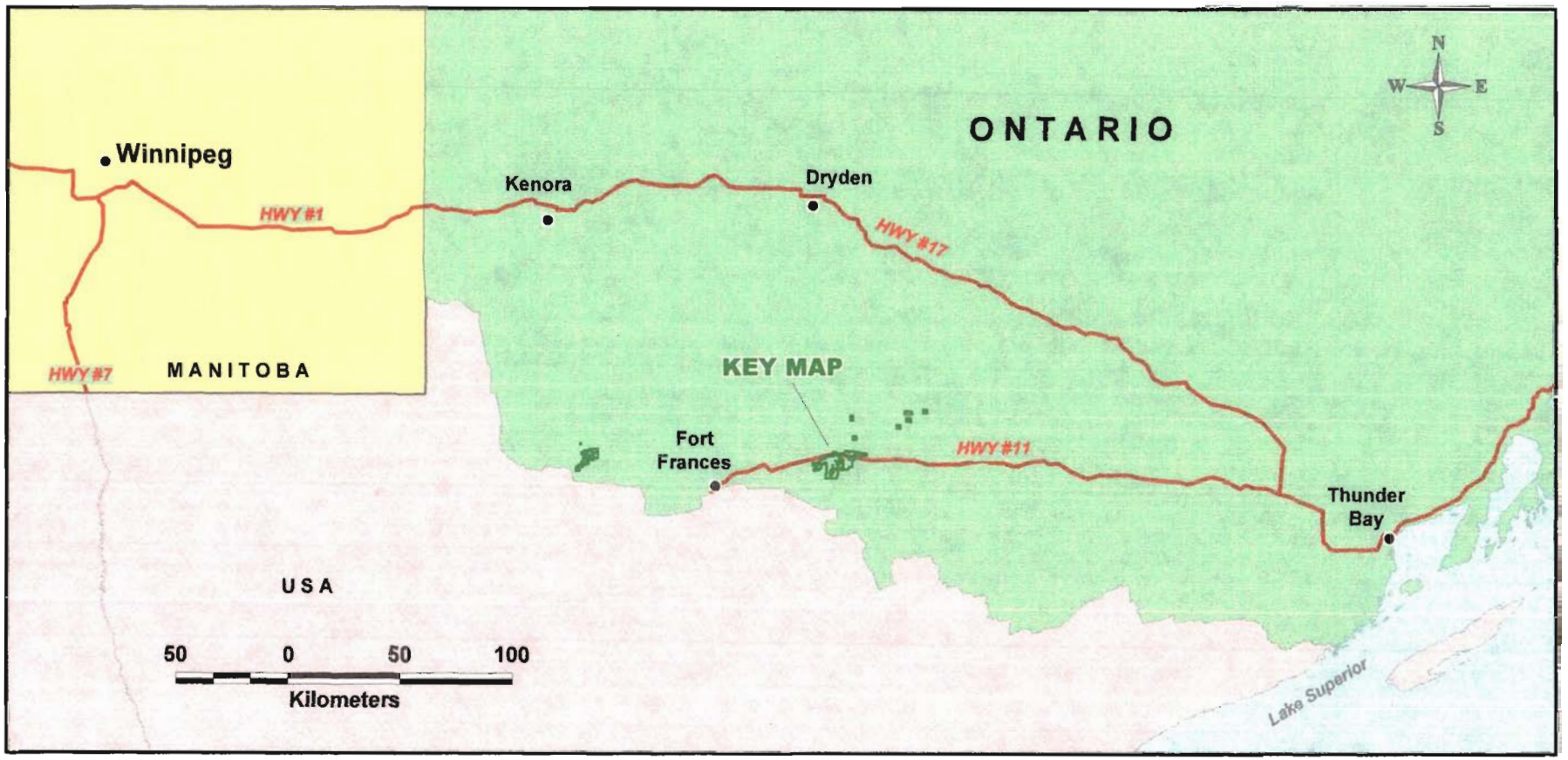
The village of Mine Centre is located near the northern edge of the claim groups. All claims lie within NTS 52-C/10, C / 15 and C/16 map sheets. Highway 11 passes through the property, and the drill site and the numerous known mineral deposits and showings on the property can be easily accessed by the 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 properties in the Mine Centre area consist of a large group of un-patented mining claims, leases and patents. All of the Company's mining claims, leases, and patents in this area are contiguous.

The property is described in detail 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.

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



GENERAL GEOLOGY

The gold deposits of the Mine Centre gold camp largely occur within quartz veins intruded into a large unit of trondhjemite. This "Bad Vermilion tonalite/trondhjemite" is an elongate, sygmoid-shaped body oriented north-northeasterly in its central part, but deflected to the northeast at its northerly end and to the southwest at its southerly end. It is about 12 km long by 1.5 km at its widest point, in the vicinity of the Foley Mine, and tapers at each end. There is little compositional variation within the intrusion, which has been variously called a trondhjemite or a tonalite (compositionally equivalent terms): it is dominantly equigranular, plagioclase is the dominant feldspar, with subordinate potash feldspar, and quartz is commonly in the form of "eyes"".

The current diamond drilling on the Manhattan/Lucky Linda Group was targeted to test for gold bearing quartz veins within the trondhjemite.

EXPLORATION SUMMARY

"(Previous) exploration and development work on the (Q-Gold's) mining properties in the Mine Centre area, took place during three periods: in the late 1800s, when most of the properties were first brought to production; in the 1920s and 1930s, when further development work and some production was undertaken on specific properties; and from 1940 to the present, when surface exploration was carried out sporadically throughout the area.

Most noteworthy of the more recent work were the following three programs. The first of these was a diamond drilling program carried out by Corporate Oil and Gas Ltd. in 1979-80, in a joint venture performed on the Foley and Ferguson properties, as well as the McKenzie-Gray (Nipigon) property. Forty-nine holes were drilled, totaling 11,119.7 ft. (Huston 1981)

In 1981 and 1982, Sherritt Gordon Mines Ltd. evaluated a large area that included the same properties plus the Decca, Manhattan, Lucky Coon and much of the area presently called the Bolen-McCormick claims. Their work included geological mapping and an extensive trenching and sampling program. A sampling program was also conducted on the Foley tailings (Sherritt Gordon Mines, 1982 and 1983).

In 1986-87, Orofino Resources Ltd. optioned a number of parcels of ground held by Jack Bolen, including most of the ground now held as the Bolen-McCormick claims. The company performed broad surveys over the Bad Vermilion tonalite/trondhjemite intrusion, but only drilled five short holes as follow-up."

In 2006, Q-Gold carried out an airborne geophysical survey that included the Nipigon claim group. This was followed up by ground geophysical surveys.

RESULTS

The six short "fan" holes drilled on the Lucky Linda Vein (see cross-sections for holes Q-07-16 and –17) were drilled to test an unexplored but extensive outcropping quartz vein in the Foley Complex. Extending on surface for over 1,000 metres, it is gold bearing at the surface, but of unknown depth. Although various zones of quartz veins and veining of up to 2.4 metres were intersected in holes Q-07-16 and Q-07-17, no significant mineral assay values were encountered.

Drill logs, assay sheets, a drill plan and drill section are attached as appendices.

The core (NQ2 (50.8mm)) is stored on the property.

SUMMARY OF COSTS

Diamond Drilling George Downing Estate Drilling Ltd.	$ 16,603
Assaying SGS Canada Inc.	
Report Preparation Northwest Mineral Development Services	$ 1,000
Total:	**$ 17,603**

REFERENCES

Beard, R.C. and Garratt, G.L. 1976. Gold Deposits of the Kenora - Fort Frances area, Districts of Kenora and Rainy River; Ontario Geological Survey, Mineral Deposits Circular 16, 46p.

Blackburn, C.E., Johns, G.W., Ayer, J. and Davis, D.W. 1991. Wabigoon Subprovince; *in* Geology of Ontario, Ontario Geological Survey, Special Volume 4, Part 1, p. 303-381.

Neilson, James N. & Bray, R.C.E., 1981. Feasibility of Small Scale Mining in Northwestern Ontario (parts of the Districts of Kenora, Rainy River and Thunder Bay; Ontario Geological Survey. Open File Report 5332 (Volumes 1 and 2).

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Stone, D., Halle, J. and Murphy, R. 1997a. Precambrian Geology, Mine Centre area; Ontario Geological Survey, Preliminary Map P.3372, scale 1:50 000.

Tanton, T.L. 1936. Mine Centre Area, Rainy River District;
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Wood, J., Dekker, J., Jansen, J.G., Keay, J.P. and Panagapko, D. 1980a. Mine Centre Area (west half), District of Rainy River; Ontario Geological Survey, Map P.2201, scale 1:15 840.

Wood, J., Dekker, J., Jansen, J.G., Keay, J.P. and Panagapko, D. 1980b. Mine Centre Area (east half), District of Rainy River; Ontario Geological Survey, Map P.2202, scale 1:15 840.

Author of Report

Richard Beard
Northwest Mineral Development Services

Summer: Site 148, Comp. 9, RR #1
Kenora, ON, P9N 3W7

Winter: 4065 E. University Dr., #96
Mesa, AZ, USA, 85205

Supervisor of Work

Jack Bolen
521 Mowat Ave.
Fort Frances, ON
P9A 3M5

Submitted by
Richard Beard, P.Eng.
March 8, 2008

APPENDIX "A" – DRILL HOLE Q-07-16

Drill Logs, Plans & Sections

Drillhole Log

Q-Gold (Ontario) Ltd

Units **Meters**

Province/State	*UTM East*	*Datum*	*Local Grid E*	*Azimuth Grid (°)*	*Length*	*Core Size*	*Date Started*
Ontario	526966	NAD 83	650.00	58.00	101.00	NQ	05/09/2007
District	*UTM North*	*UTM Zone*	*Local Grid N*	*Azimuth Astro. (°)*	*Collar Survey Method*		*Date Completed*
Kenora	5396342	15	0.00				05/11/2007
Grid/Property	*UTM Elevation*	*Drill Contractor*		*Dip (°)*	*Logged By*		
	390.00	George Downing Estate		-45.00	Jack M. Bolen, B.Sc.		
Claim No.	*Pulsed*	*Geophysics Contractor*		*Casing Pulled*	*Casing*	*Plugged*	*Plug Depth*
3014618	☐			☐	2.70	☐	
Purpose				*Core Storage*			
Results				*Comments*			

Survey Tests

Lithology FROM	TO			Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
0.00 -	2.70	**OVB**	**Overburden**						
		Overburden, casing.							
2.70 -	28.00	**9c**	**Trondhjemite (quartz porphyritic)**						
		Trondhjemite. Very coarse grained. Massive. Mottled red and green. Locally weakly sericitic. 40%, 4-8 mm, gray quartz eyes. Localized minor fracturing.							
6.60 -	6.80	**QV**	**Quartz Vein**						
		Veinlets, 1-5 cm, pyrite, chalcopyrite							
10.00 -	10.10	**QV**	**Quartz Vein**						
		Veinlets, 1-5 cm, pyrite, chalcopyrite							
11.90 -	11.91	**QV**	**Quartz Vein**						
		Veinlets, 1-5 cm, pyrite, chalcopyrite							
12.30 -	12.31	**QV**	**Quartz Vein**						
		Veinlets, 1-5 cm, pyrite, chalcopyrite							
13.05 -	13.06	**QV**	**Quartz Vein**						
		Veinlets, 1-5 cm, pyrite, chalcopyrite							
Alteration:									
2.70 -	28.00	Sericitization Locally Weak, Silicification Eyes Moderate							
		40%, 4-8 mm, gray quartz eyes							
Structure:									
2.70 -	28.00	Fracture 0° to C/A Localized, minor							
28.00 -	41.00	**9c**	**Trondhjemite (quartz porphyritic)**						
		Trondhjemite. Fine grained. 10-15%, gray quartz eyes. Fine grained, gray green matrix. 10%, mottled feldspar phenocrysts. Weak fracturing, often with black, hairline tourmaline cementing. 5-8% biotite/chlorite.							
Mineralization:									
28.00 -	41.00	Tourmaline Cemented							
		Weak fracturing, often with black, hairline tourmaline cementing							
Alteration:									
28.00 -	41.00	Silicification Eyes Moderate, Biotization Weak, Chloritization Weak							
		10-15%, gray quartz eyes, fine grained, gray green matrix, 10% feldspar phenocrysts, mottled phenocrysts, 5-8% biotite/chlorite							
Structure:									
28.00 -	41.00	Fracture 0° to C/A Weak, often with black, hairline tourmaline cementing							

Lithology FROM TO	Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
41.00 - 45.01 **9c** **Trondhjemite (quartz porphyritic)** Trondhjemite. Coarse grained. Dark red hematite staining. 5% chlorite clots after biotite.						
	85166	44.00	45.01	0.00	0.15	
Mineralization:						
44.00 - 45.01 Pyrite Trace						
Alteration:						
41.00 - 45.01 Hematization , Chloritization Clots Weak, Biotization Dark red hematite staining, 5% chlorite after pyrite						
44.00 - 45.01 Hematization Dark red trondhjemite						
45.01 - 46.60 **QV** **Quartz Vein** Quartz Vein. Ribboned. 1-3% combined pyrite, chalcopyrite, sphalerite, galena.						
45.01 - 46.60 **QV** **Quartz Vein** Ribboned, combined pyrite, chalcopyrite, sphalerite, galena	85167	45.01	45.50	0.00	0.15	
	85168	45.50	46.05	0.08	5.30	
45.02 - 45.50 **QV** **Quartz Vein** 50% veining, pyrite, sphalerite, galena	85169	46.05	46.60			
45.50 - 46.05 **QV** **Quartz Vein** Well banded, combined pyrite, sphalerite, galena, chalcopyrite						
46.05 - 46.60 **QV** **Quartz Vein** Well banded, combined pyrite, sphalerite, galena, chalcopyrite, contacts at 58 to CA						
Mineralization:						
45.01 - 46.60 Pyrite 3.00%, Galena 3.00%, Sphalerite 3.00% 1-3% combined pyrite, chalcopyrite, sphalerite, galena, in quartz vein						
45.02 - 46.60 Chalcopyrite 3.00% 1-3% combined pyrite, chalcopyrite, sphalerite, galena, in quartz vein						
45.03 - 45.50 Pyrite Trace , Galena Trace , Sphalerite Trace						
45.50 - 46.05 Pyrite 3.00%, Galena 3.00%, Sphalerite 3.00% 3% combined pyrite, chalcopyrite, sphalerite, galena, in quartz vein						
45.51 - 46.60 Chalcopyrite 3.00% 3% combined pyrite, chalcopyrite, sphalerite, galena, in quartz vein						
Structure:						
45.01 - 45.50 0° to C/A Breccia						

Lithology FROM	TO			Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
46.60 -	53.35	**9c**	**Trondhjemite (quartz porphyritic)**						
			Trondhjemite. Massive. Sheared. 50%, very prominat, red quartz eyes, in a light green sericitic matrix. Microbrecciated.						
50.60 -	51.60	**QV**	**Quartz Vein**	85170	46.60	47.60	0.00	0.15	
			5% veining	85171	47.60	48.60	0.00	0.15	
				85172	48.60	50.60	0.00	0.15	
				85173	50.60	51.60	0.00	0.15	
Alteration:									
46.60 -	53.35		Silicification Eyes Moderate, Sericitization Matrix						
			50%, very prominant, red quartz eyes, in a light green sericitic matrix						
46.61 -	50.60		Hematization Clasts Weak, Silicification Eyes Moderate, Sericitization Matrix						
			Mottled green and red with 2% red hematite clots, 50%, blue quartz eyes, coarse grained						
Structure:									
46.60 -	53.35		0° to C/A Microbrecciated						
46.61 -	53.35		Shearing 0° to C/A						
50.60 -	51.60		Shearing 0° to C/A Weak						
53.35 -	101.00	**9f**	**Trondhjemite (15-25% mafics)**						
			Trondhjemite. Coarse grained. Biotitic. 35-40%, gray quartz eyes. 15-20%, up to 6 mm biotite books. Green, red and white feldspar matrix.						
57.45 -	57.59	**QTV**	**Quartz Tourmaline Vein**						
			35 to CA						
Alteration:									
53.35 -	101.00		Silicification Eyes Moderate, Biotization Moderate						
			35-40%, gray quartz eyes, 15-20%, up to 6 mm biotite books, green, red and white feldspar matrix						
Structure:									
60.00 -	61.00		Shearing 0° to C/A Fine grained, weak						
68.52 -	68.92		Shearing 48° to C/A 10 cm						

DH-Q-07-16
(LUCKY LINDA VEIN)
FAN HOLE #1

Certificate of Analysis

Work Order: 094279

To: c/o Hexagon Resources Inc.
121 East Birch Avenue,
Suite 508
FLAGSTAFF
ARIZONA 86001
U.S.A.

Date: Oct 10, 2007

P.O. No.	:	RL28968
Project No.	:	DEFAULT
No. Of Samples		111
Date Submitted		Jul 25, 2007
Report Comprises		Pages 1 to 4 (Inclusive of Cover Sheet)

Distribution of unused material:

Discard after 90 days: 111 Pulps

Certified By :

Russ Calow, B.Sc., C.Chem.
Vice President Global Geochemistry

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable
I.S. = Insufficient Sample
– = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA09V) were subcontracted

SGS

Final : 094279 Order: RL28968

Element	Ag
Method	AAS12E
Det.Lim.	0.3
Units	g/t
85134	<0.3
85135	<0.3
85136	0.4
85137	<0.3
85138	<0.3
85139	<0.3
85140	<0.3
85141	0.9
85142	<0.3
85143	<0.3
85144	<0.3
85145	<0.3
85146	1.6
85147	<0.3
85148	0.3
85149	<0.3
85150	0.6
85151	0.4
85152	<0.3
85153	<0.3
85154	<0.3
85155	<0.3
85156	0.3
85157	<0.3
85158	<0.3
85159	<0.3
85160	<0.3
85161	<0.3
85162	<0.3
85163	<0.3
85164	0.3
85165	<0.3
85166	<0.3
85167	[illegible]
[illegible]	5.3
85170	<0.3
85171	<0.3
85172	<0.3
85173	<0.3
85174	<0.3
85175	<0.3
85176	0.3
85177	1.9
85178	0.4
85179	<0.3
85180	<0.3
85181	<0.3
85182	0.6

Q-07-15

Q-07-16

Q-07-17

Q-07-19

SGS

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Page 4 of 4

Final: 094279 Order: RL28968

Element	Ag
Method	AAS12E
Det.Lim.	0.3
Units	g/t
85183	<0.3
85184	<0.3
85185	<0.3
85186	<0.3
85187	0.4
85188	<0.3
85189	<0.3
85190	<0.3
85191	<0.3
85194	<0.3
85195	<0.3
85196	<0.3
85197	<0.3
85198	<0.3
85199	<0.3
*Dup 82178	<0.3
*Dup 82190	<0.3
*Dup 85102	0.7
*Dup 85114	<0.3
*Dup 85134	<0.3
*Dup 85146	1.8
*Dup 85156	<0.3
*Dup 85171	<0.3
*Dup 85183	<0.3
*Dup 85197	<0.3

Q-07-19

Q-07-20

85189-91 not indicated on drill log but are in sample/assay sequence

Q-07-21

DH Q-07-16

Certificate of Analysis

Work Order: RL29105

To: Q-GOLD (ONTARIO) LTD.
Attn: Jack Bolen
521 Mowat Avenue
PO Box 358
Fort Frances
ONTARIO P9A 3M5

Date: Sep 26, 2007

P.O. No. :	Q GOLD
Project No. :	
No. Of Samples	90
Date Submitted	Jul 10, 2007
Report Comprises	Pages 1 to 3 (Inclusive of Cover Sheet)

Certified By :
Susan Isaac

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

SGS

Final : RL29105

Element Method Det.Lim. Units	Au(M1) FAS30K 0.001 OZ/T	Au(M2) FAS30K 0.001 OZ/T	Au(M) FAS30K 0.001 OZ/T	Au(P) FAS30K 0.001 OZ/T	M150 FAS30K 0.01 Grams	P150 FAS30K 0.01 Grams	Au(Calc) FAS30K 0.001 OZ/T
85149	<0.001	<0.001	<0.001	0.001	961.00	104.35	<0.001
85150	<0.001	<0.001	<0.001	<0.001	1499.00	226.23	<0.001
85151	<0.001	<0.001	<0.001	<0.001	1592.00	193.84	<0.001
85152	<0.001	0.008	0.004	<0.001	1482.00	70.88	0.004
85153	<0.001	0.002	0.001	0.004	1277.00	60.65	0.001
85154	0.070	0.057	0.064	0.780	1449.00	103.16	0.113
85155	<0.001	<0.001	<0.001	0.003	1582.00	95.03	<0.001
85156	<0.001	<0.001	<0.001	<0.001	1377.00	95.14	<0.001
85157	<0.001	<0.001	<0.001	<0.001	2197.00	87.64	<0.001
85158	<0.001	<0.001	<0.001	0.002	1322.00	106.79	<0.001
85159	<0.001	<0.001	<0.001	0.001	1279.00	109.83	<0.001
85160	<0.001	<0.001	<0.001	<0.001	417.00	15.77	<0.001
85161	<0.001	<0.001	<0.001	<0.001	984.00	60.85	<0.001
85162	0.002	0.008	0.004	0.020	1278.00	97.80	0.006
85163	<0.001	<0.001	<0.001	0.004	1532.00	79.56	<0.001
85164	<0.001	<0.001	<0.001	0.001	1356.00	86.84	<0.001
85165	<0.001	<0.001	<0.001	<0.001	1079.00	100.53	<0.001
85166	<0.001	<0.001	<0.001	<0.001	1501.00	71.26	<0.001
[illegible]	[illegible]	<0.001	0.007	<0.001	568.00	40.55	[illegible]
[illegible]	[illegible]	<0.001	0.003	0.004	1579.00	80.69	[illegible]
85170	<0.001	<0.001	<0.001	<0.001	1719.00	64.37	<0.001
85171	0.004	<0.001	0.002	<0.001	1641.00	75.02	0.002
85172	<0.001	<0.001	<0.001	<0.001	1578.00	116.08	<0.001
85173	<0.001	<0.001	<0.001	0.001	1748.00	109.85	<0.001
85174	<0.001	<0.001	<0.001	<0.001	1678.00	64.92	<0.001
85175	<0.001	<0.001	<0.001	<0.001	1715.00	95.67	<0.001
85176	<0.001	0.006	0.003	0.014	1014.00	84.58	0.004
85177	<0.001	<0.001	<0.001	<0.001	1250.00	89.13	<0.001
85178	<0.001	<0.001	<0.001	0.007	477.00	20.58	<0.001
85179	<0.001	<0.001	<0.001	<0.001	1414.00	19.20	<0.001
85180	<0.001	<0.001	<0.001	<0.001	780.00	97.24	<0.001
85181	<0.001	<0.001	<0.001	<0.001	1026.00	188.89	<0.001
85182	0.007	<0.001	0.004	0.003	789.00	78.84	0.004
85183	<0.001	<0.001	<0.001	<0.001	1431.00	228.81	<0.001
85184	<0.001	<0.001	<0.001	<0.001	1133.00	225.71	<0.001
85185	<0.001	<0.001	<0.001	<0.001	940.00	185.41	<0.001
85186	<0.001	0.019	0.010	0.001	677.00	172.67	0.008
85187	<0.001	<0.001	<0.001	0.040	1262.00	290.81	0.007
85188	<0.001	<0.001	<0.001	<0.001	1398.00	193.37	<0.001
85189	<0.001	<0.001	<0.001	<0.001	1443.00	249.33	<0.001
85190	<0.001	<0.001	<0.001	<0.001	715.00	86.62	<0.001
85191	<0.001	<0.001	<0.001	<0.001	1421.00	149.22	<0.001
*Dup 85101	-	-	-	-	-	-	-
*Dup 85125	-	-	-	-	-	-	-
*Dup 85149	-	-	-	-	-	-	-
*Dup 85174	-	-	-	-	-	-	-

Q-07-15

Q-07-16

Q-07-17

Q-07-19

Q-07-21

[illegible] (Sec drill log)

Drillhole Log

Q-Gold (Ontario) Ltd *Units* **Meters**

Province/State	*UTM East*	*Datum*	*Local Grid E*	*Azimuth Grid (°)*	*Length*	*Core Size*	*Date Started*
Ontario	526966	NAD 83	650.00	58.00	63.00	NQ	05/11/2007
District	*UTM North*	*UTM Zone*	*Local Grid N*	*Azimuth Astro. (°)*	*Collar Survey Method*		*Date Completed*
Kenora	5396342	15	0.00				05/12/2007
Grid/Property	*UTM Elevation*	*Drill Contractor*		*Dip (°)*	*Logged By*		
	390.00	George Downing Estate		-58.00	Jack M. Bolen, B.Sc.		
Claim No.	*Pulsed*	*Geophysics Contractor*		*Casing Pulled*	*Casing*	*Plugged*	*Plug Depth*
3014618	☐			☐	3.00	☐	
Purpose				*Core Storage*			
Results				*Comments*			

Survey Tests

Lithology FROM TO				Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
0.00 - 3.00	**OVB**	**Overburden**							
	Overburden, casing.								
3.00 - 47.00	**9c**	**Trondhjemite (quartz porphyritic)**							
	Trondhjemite. Coarse grained. Mottled color, gray, green red. Local, up to 10%, chloritic clots after biotite. 20-25%, gray quartz eyes. Feldspar matrix, locally weakly altered to sericite.								
16.90 - 16.92	**QV**	**Quartz Vein**							
	2 cm, white								
32.80 - 33.00	**13**	**Dike Rocks**							
	Pegmatite dike, pyrite								
Mineralization:									
32.80 - 33.00	Pyrite Trace								
	In pegmatite dike								
Alteration:									
3.00 - 47.00	Chloritization Clots Moderate, Silicification Eyes Moderate, Sericitization Matrix								
	Local, up to 10%, chloritic clots after biotite, 20-25%, gray quartz eyes, feldspar matrix, locally weakly altered to sericite								
47.00 - 53.25	**9c**	**Trondhjemite (quartz porphyritic)**							
	Trondhjemite. Coarse grained. Massive. Dark red, hematitic. 35-40%, gray quartz eyes with a red hematite rim.								
				85175	52.25	53.25	0.00	0.15	
Mineralization:									
52.25 - 53.25	Pyrite Trace								
Alteration:									
47.00 - 53.25	Hematization Rims Moderate, Silicification Eyes Moderate								
	Dark red, hematitic, 35-40%, gray quartz eyes with a red hematite rim								
52.25 - 53.25	Hematization , Silicification Weak								
	Red, hematitic trondhjemite, weak, local silicification								
53.25 - 54.95	**QV**	**Quartz Vein**							
	Quartz vein. Banded, pink and white.								
53.25 - 54.95	**9c**	**Trondhjemite (quartz porphyritic)**		85176	53.25	54.00	0.19	0.30	
	10%, trondhjemite clasts in quartz vein, pyrite, sphalerite, galena, agentite			85177	54.00	54.95	0.14	0.30	
Mineralization:									

Lithology FROM	TO		Assays SAMPLE #	FROM	TO	Au ppm	Ag ppm	Cu ppm
53.25 -	54.95	Pyrite Trace , Sphalerite Trace , Galena Trace All mineralization within trondhjemite clasts, trace agentite						
54.95 -	56.70	**9c** **Trondhjemite (quartz porphyritic)** Trondhjemite. Coarse grained. Massive. Dark red, hematite stained.						
54.95 -	56.20	**QV** **Quartz Vein** 2-3 cm, 55 to CA	85178	54.95	56.20	0.01	0.40	
Alteration:								
54.95 -	56.70	Hematization Dark red, hematite stained						
56.70 -	63.00	**9c** **Trondhjemite (quartz porphyritic)** Trondhjemite. Very coarse grained. Massive. Pink. 20%, up to 6 mm chlorite/biotite grains. 10-15%, gray quartz eyes.						
Alteration:								
56.70 -	63.00	Chloritization Moderate, Biotization Moderate, Silicification Eyes Moderate 20%, up to 6 mm chlorite/biotite grains, 10-15%, gray quartz eyes						

DH Q-07-17
(LUCKY LINDA VEIN)
FBN HOLE #1?

Certificate of Analysis

Work Order: 694278

To: c/o Hexagon Resources Inc.
121 East Birch Avenue,
Suite 608
FLAGSTAFF
ARIZONA 86001
U.S.A.

Date: Oct 10, 2007

P.O. No.	:	RL28968
Project No.	:	DEFAULT
No. Of Samples		111
Date Submitted		Jul 25, 2007
Report Comprises		Pages 1 to 4 (Inclusive of Cover Sheet)

Distribution of unused material:

Discard after 90 days: 111 Pulps

Certified By :

Russ Calow, B.Sc., C.Chem.
Vice President Global Geochemistry

ISO 17025 Accredited for Specific Tests. SCC No. 458

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA06V) were subcontracted

Final : 094279 Order: RL28968

Element	Ag
Method	AAS12E
Det.Lim.	0.3
Units	G/T
85134	<0.3
85135	<0.3
85136	0.4
85137	<0.3
85138	<0.3
85139	<0.3
85140	<0.3
85141	0.3
85142	<0.3
85143	<0.3
85144	<0.3
85145	<0.3
85146	1.6
85147	<0.3
85148	0.3
85149	<0.3
85150	0.6
85151	0.4
85152	<0.3
85153	<0.3
85154	<0.3
85155	<0.3
85156	<0.3
85157	<0.3
85158	<0.3
85159	<0.3
85160	<0.3
85161	<0.3
85162	<0.3
85163	<0.3
85164	<0.3
85165	<0.3
85166	<0.3
85167	<0.3
85168	5.3
85170	<0.3
85171	<0.3
85172	<0.3
85173	<0.3
85174	[illegible]
85175	<0.3
85176	[illegible]
[illegible]	1.3
[illegible]	[illegible]
85178	<0.3
85180	<0.3
85181	<0.3
85182	0.6

Q-07-15

Q-07-16

Q-07-17

Q-07-19

DH Q-07-17

Certificate of Analysis

Work Order: RL29105

To: **Q-GOLD (ONTARIO) LTD.**
Attn: Jack Bolen
521 Mowat Avenue
PO Box 358
Fort Frances
ONTARIO P9A 3M5

Date: Sep 26, 2007

P.O. No. :	Q GOLD
Project No. :	
No. Of Samples	90
Date Submitted	Jul 10, 2007
Report Comprises	Pages 1 to 3 (Inclusive of Cover Sheet)

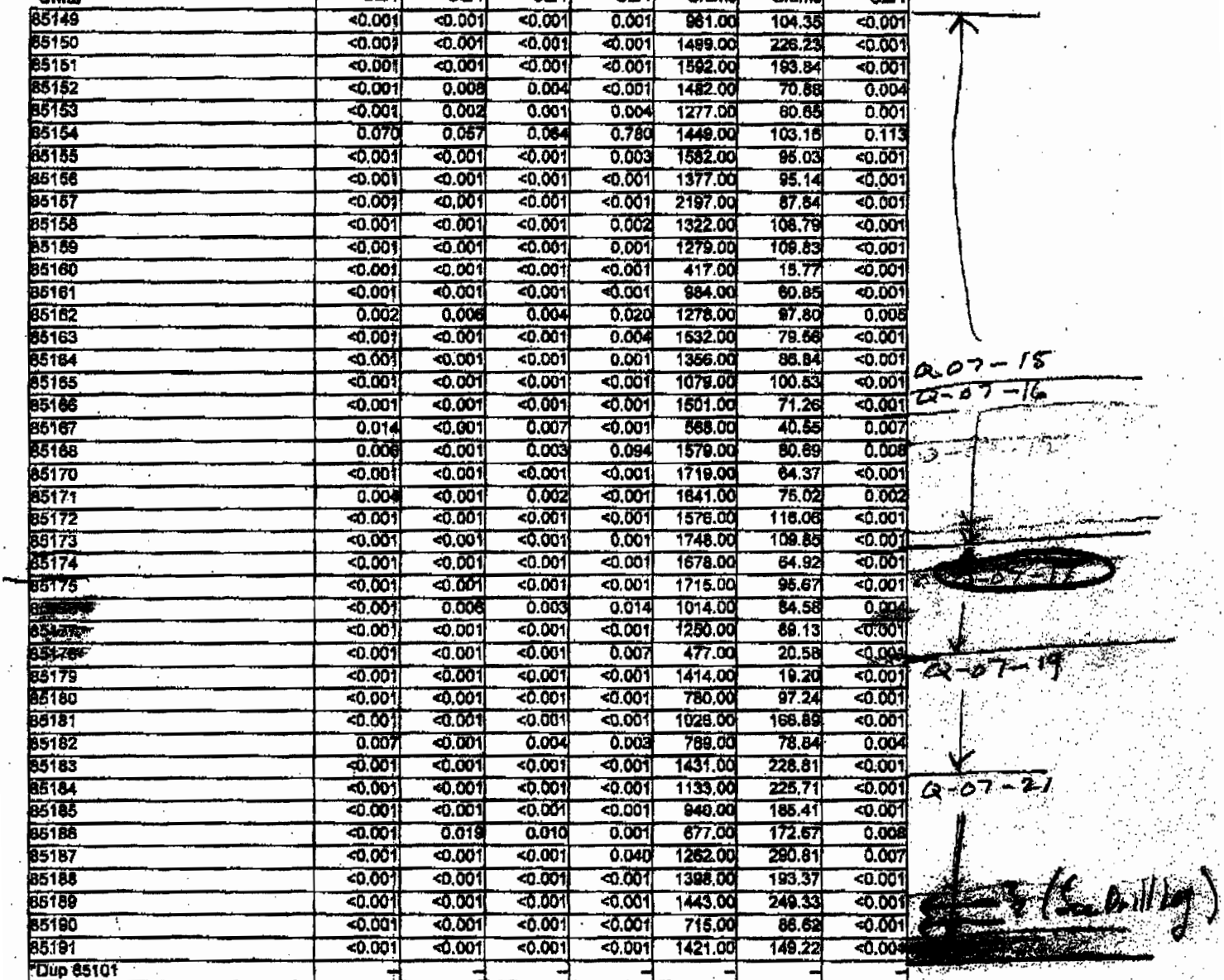
Certified By :
Susan Isaac

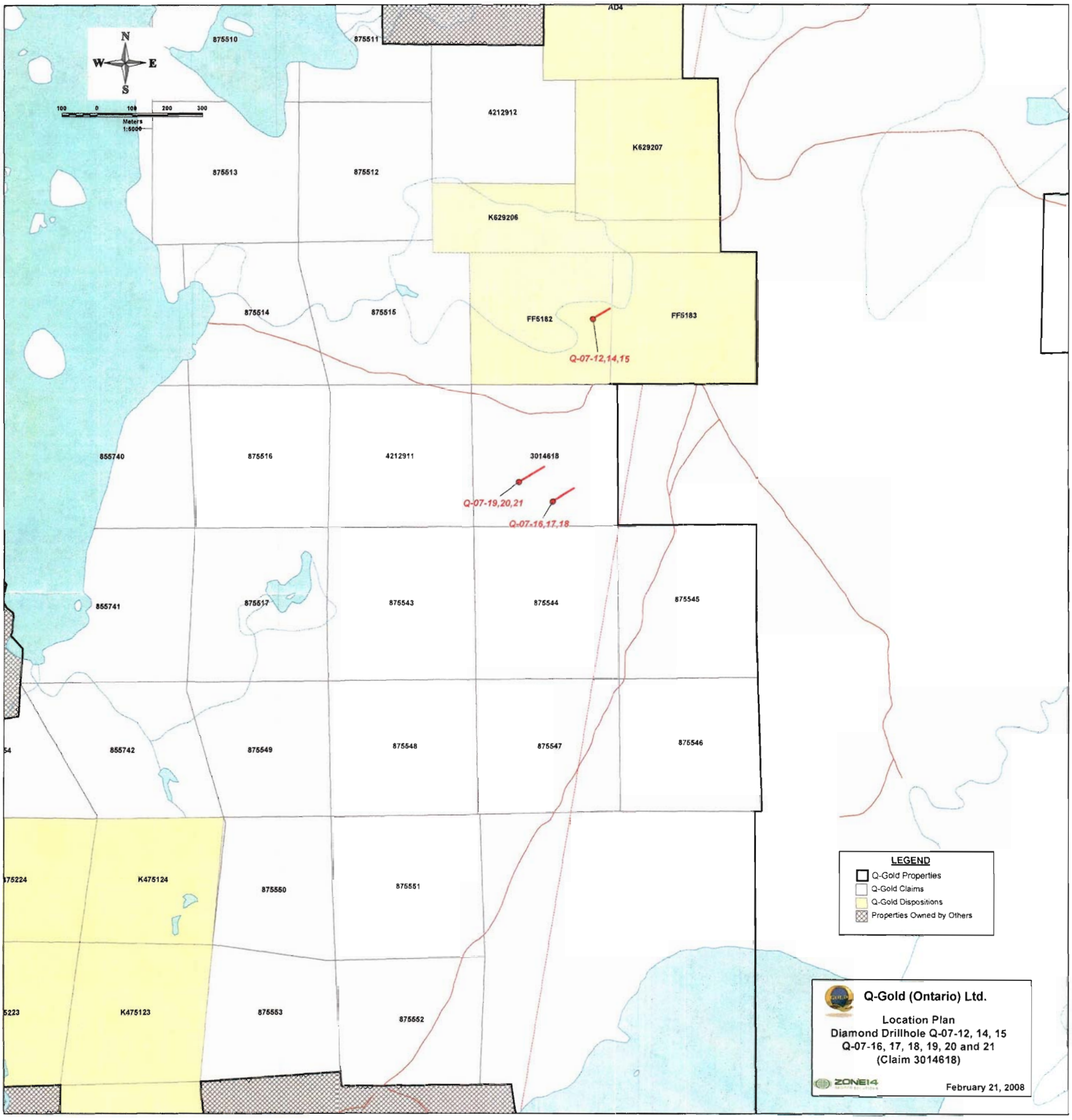
Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable - = No result
"INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

SGS

Final : RL29105

Element Method Det.Lim. Units	Au(M1) FAS30K 0.001 OZ/T	Au(M2) FAS30K 0.001 OZ/T	Au(M) FAS30K 0.001 OZ/T	Au(P) FAS30K 0.001 OZ/T	M150 FAS30K 0.01 Grams	P150 FAS30K 0.01 Grams	Au(Calc) FAS30K 0.001 OZ/T
85149	<0.001	<0.001	<0.001	0.001	961.00	104.35	<0.001
85150	<0.001	<0.001	<0.001	<0.001	1499.00	226.23	<0.001
85151	<0.001	<0.001	<0.001	<0.001	1592.00	193.84	<0.001
85152	<0.001	0.008	0.004	<0.001	1482.00	70.68	0.004
85153	<0.001	0.002	0.001	0.004	1277.00	80.65	0.001
85154	0.070	0.057	0.064	0.780	1449.00	103.16	0.113
85155	<0.001	<0.001	<0.001	0.003	1582.00	95.03	<0.001
85156	<0.001	<0.001	<0.001	<0.001	1377.00	95.14	<0.001
85157	<0.001	<0.001	<0.001	<0.001	2197.00	87.54	<0.001
85158	<0.001	<0.001	<0.001	0.002	1322.00	108.79	<0.001
85159	<0.001	<0.001	<0.001	0.001	1279.00	108.83	<0.001
85160	<0.001	<0.001	<0.001	<0.001	417.00	15.77	<0.001
85161	<0.001	<0.001	<0.001	<0.001	984.00	60.85	<0.001
85162	0.002	0.008	0.004	0.020	1278.00	97.80	0.005
85163	<0.001	<0.001	<0.001	0.004	1532.00	79.56	<0.001
85164	<0.001	<0.001	<0.001	0.001	1356.00	86.84	<0.001
85165	<0.001	<0.001	<0.001	<0.001	1079.00	100.53	<0.001
85166	<0.001	<0.001	<0.001	<0.001	1501.00	71.26	<0.001
85167	0.014	<0.001	0.007	<0.001	568.00	40.55	0.007
85168	0.006	<0.001	0.003	0.094	1579.00	80.89	0.008
85170	<0.001	<0.001	<0.001	<0.001	1719.00	64.37	<0.001
85171	0.004	<0.001	0.002	<0.001	1641.00	75.02	0.002
85172	<0.001	<0.001	<0.001	<0.001	1576.00	116.06	<0.001
85173	<0.001	<0.001	<0.001	0.001	1748.00	109.85	<0.001
85174	<0.001	<0.001	<0.001	<0.001	1678.00	64.92	<0.001
85175	<0.001	<0.001	<0.001	<0.001	1715.00	95.67	<0.001
[illegible]	<0.001	0.006	0.003	0.014	1014.00	84.58	0.004
[illegible]	<0.001	<0.001	<0.001	<0.001	1250.00	69.13	<0.001
[illegible]	<0.001	<0.001	<0.001	0.007	477.00	20.58	<0.001
85179	<0.001	<0.001	<0.001	<0.001	1414.00	19.20	<0.001
85180	<0.001	<0.001	<0.001	<0.001	780.00	97.24	<0.001
85181	<0.001	<0.001	<0.001	<0.001	1026.00	168.89	<0.001
85182	0.007	<0.001	0.004	0.003	789.00	78.84	0.004
85183	<0.001	<0.001	<0.001	<0.001	1431.00	228.81	<0.001
85184	<0.001	<0.001	<0.001	<0.001	1139.00	225.71	<0.001
85185	<0.001	<0.001	<0.001	<0.001	940.00	185.41	<0.001
85186	<0.001	0.019	0.010	0.001	677.00	172.67	0.008
85187	<0.001	<0.001	<0.001	0.040	1262.00	290.81	0.007
85188	<0.001	<0.001	<0.001	<0.001	1398.00	193.37	<0.001
85189	<0.001	<0.001	<0.001	<0.001	1443.00	249.33	<0.001
85190	<0.001	<0.001	<0.001	<0.001	715.00	86.62	<0.001
85191	<0.001	<0.001	<0.001	<0.001	1421.00	149.22	<0.001
*Dup 85101	-	-	-	-	-	-	-
*Dup 85125	-	-	-	-	-	-	-
*Dup 85149	-	-	-	-	-	-	-
*Dup 85174	-	-	-	-	-	-	-

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Meters
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Q-07-12,14,15
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Q-07-16,17,18
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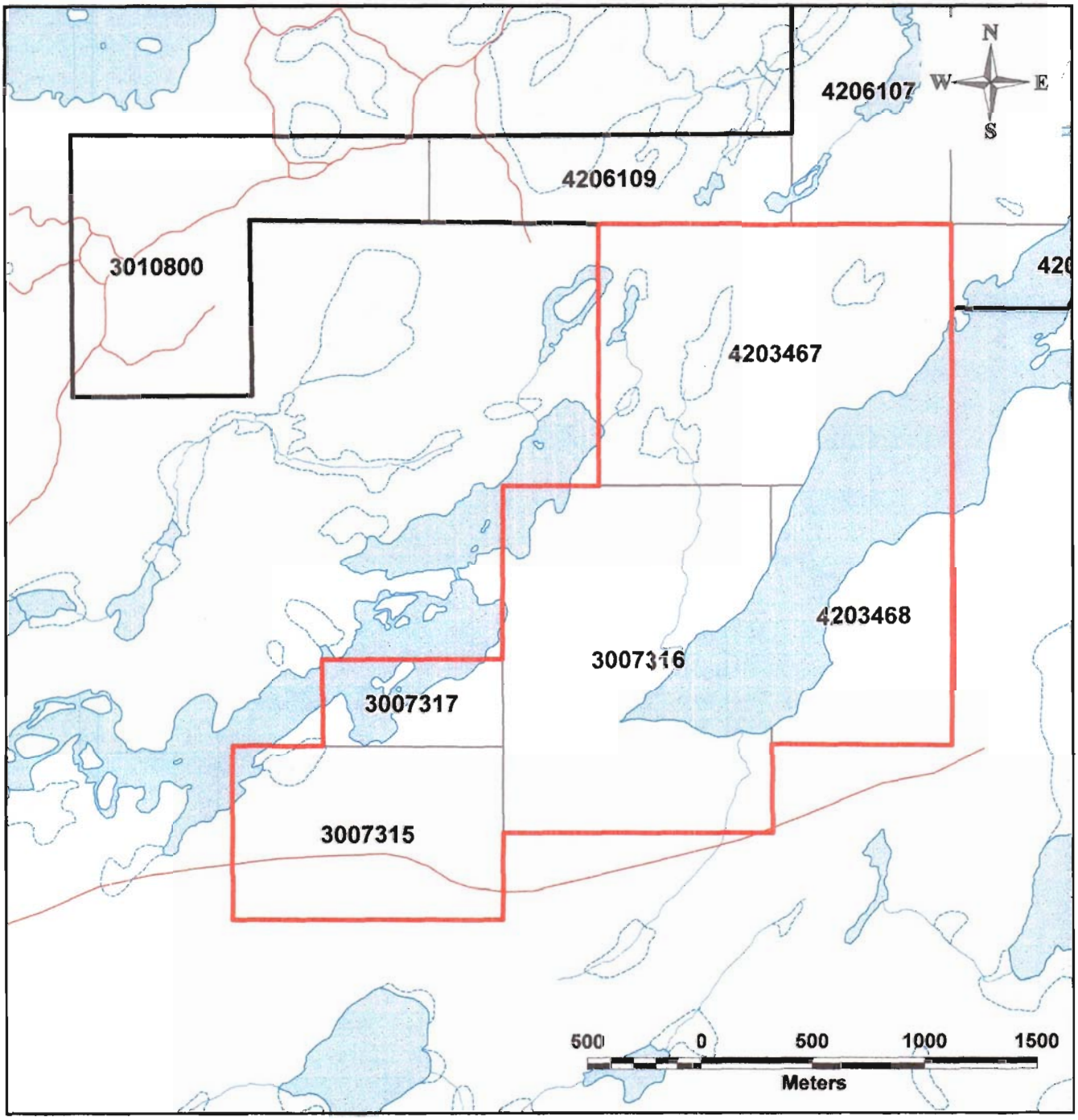
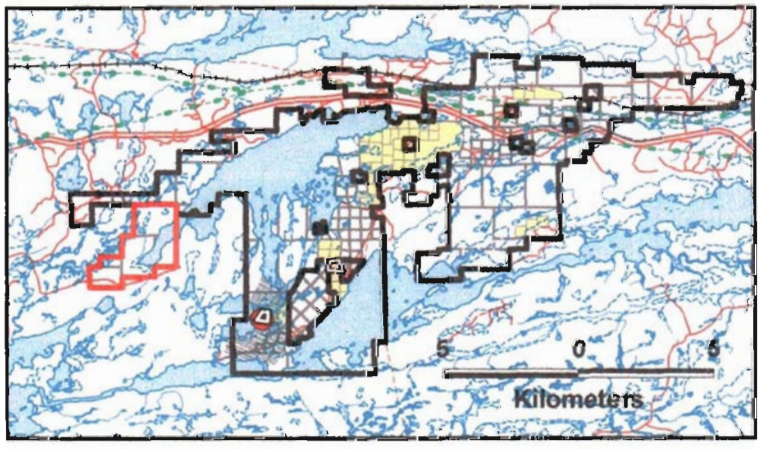
LEGEND
Q-Gold Properties
Q-Gold Claims
Q-Gold Dispositions
Properties Owned by Others
Q-Gold (Ontario) Ltd.
Location Plan
Diamond Drillhole Q-07-12, 14, 15
Q-07-16, 17, 18, 19, 20 and 21
(Claim 3014618)
ZONE14
February 21, 2008

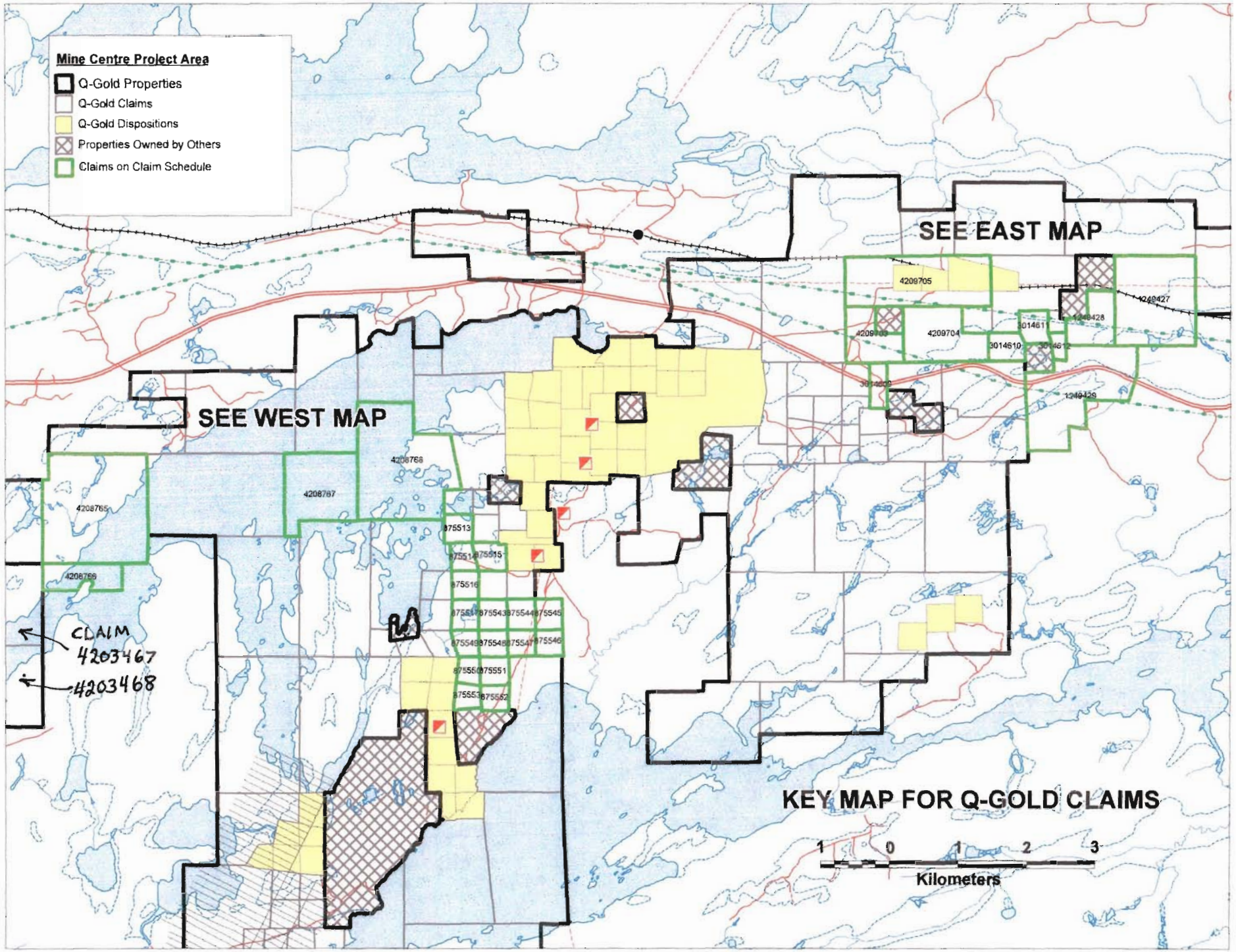


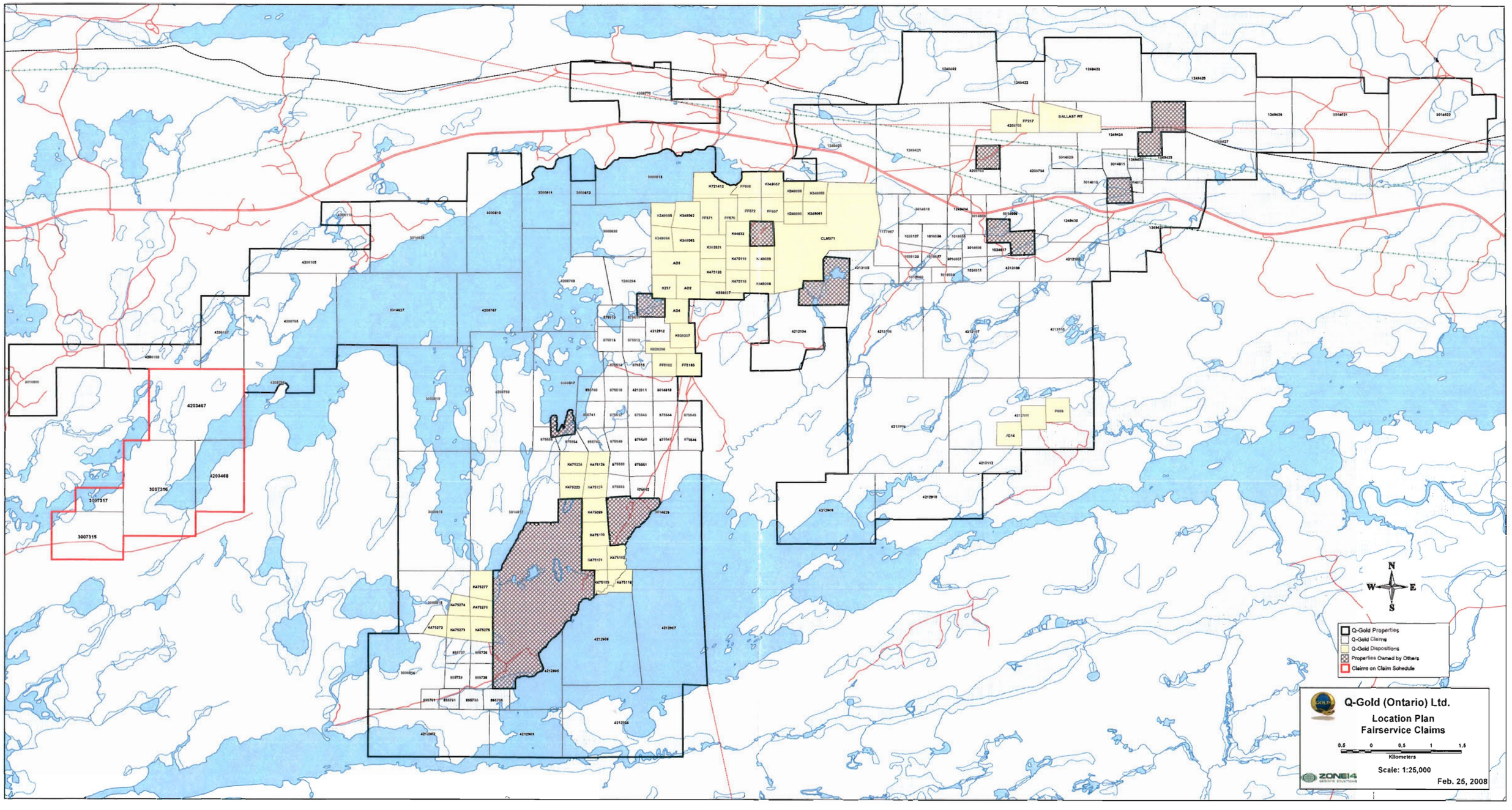


Q-Gold Properties
Q-Gold Claims
Q-Gold Dispositions
Properties Owned by Others
Claim (Fairservice)

Q-Gold (Ontario) Ltd.

FAIRSERVICE CLAIMS


Mine Centre Project Area
Q-Gold Properties
Q-Gold Claims
Q-Gold Dispositions
Properties Owned by Others
Claims on Claim Schedule
SEE EAST MAP
SEE WEST MAP
4209705
4209704
4209427
4209428
3014611
3014610
4208768
4208767
4208765
4208766
CLAIM
4203467
4203468
KEY MAP FOR Q-GOLD CLAIMS
1 0 1 2 3
Kilometers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Q-Gold Properties
Q-Gold Claims
Q-Gold Dispositions
Properties Owned by Others
Claims on Claim Schedule
Q-Gold (Ontario) Ltd.
Location Plan
Fairservice Claims
0.5 0 0.5 1 1.5
Kilometers
Scale: 1:25,000
Feb. 25, 2008
ZONE14

8+00W

7+00W

6+00W

5+00W

Q-07-16, 17, 18

390.00m elevation

390.00m

350.00m

350.00m

300.00m

300.00m

250.00m

250.00m

200.00m

150mRL

GEOLOGY LEGEND

UNCONFORMITY

PRECAMBRIAN

PROTEROZOIC

14
Fault Rocks
Shist, mylonite, cataclasite

FAULT CONTACT

13
Dike Rocks
13a Diabase, gabbro
13b Lamprophyre
13c Quartz-feldspar porphyry

ARCHEAN

NEOARCHEAN

12
Unmetamorphosed Granitoid Rocks
12a Granite, granodiorite
12b Monzonite, monzodiorite, quartz monzonite, quartz monzodiorite

INTRUSIVE CONTACT

11
Metamorphosed Finer-Grained Sedimentary Rocks
11a Arkose, subarkose, lithic arenite, lithic arkose

10
Metamorphosed Coarser-Grained Sedimentary Rocks
10a Conglomerate

ANGULAR UNCONFORMITY

9
Metamorphosed Granitoid Rocks
9a Tonalite
9b Trondhjemite
9c Granite gneiss, quartzofeldspathic gneiss

INTRUSIVE CONTACT

8
Metamorphosed Gabbroic Rocks
8a Gabbro, melagabbro
8b Leucogabbro, anorthosite
8c Quartz gabbro, quartz diorite
8d Magnetite amphibolite

7
Coarse-Grained Mafic Intrusive Rocks
7a Metadiabase, amphibolite

INTRUSIVE CONTACT

6
Metamorphosed Wacke and Mudstone
6a Biotite schist
6b Biotite siltstone, slate
6c Wacke, mudstone
6d Migmatite

5
Metamorphosed Chemical Sedimentary Rocks and Intercalated Clastic Rocks
5a Chert, chert-magnetite, magnetite
5b Pyrite-pyrrhotite, pyritic slate
5c Slate, siltstone, wacke, associated iron formation

4
Ultramafic Metavolcanic Rocks
4a Metamorphosed lapilli tuff, tuff
4b Magnetic tremolite-chlorite schist

3
Felsic Metavolcanic Rocks
3a Metamorphosed rhyolite to dacite flow, amygdaloidal flow
3b Tuff, lapilli tuff, lapillistone, agglomerate
3c Quartz-sericite schist

2
Intermediate Metavolcanic Rocks
2a Metamorphosed andesite to dacite flow, pillowed and amygdaloidal flow
2b Chloritic tuff, lapilli tuff, agglomerate, breccia
2c Quartz-chlorite schist, quartz-amphibole schist
2d Migmatite

1
Mafic Metavolcanic Rocks
1a Metamorphosed basalt to andesite flow
1b Mafic tuff, amphibolite, chlorite schist
1c Migmatite

ovb - overburden
sch - schist

Au Histogram - 1cm=10ppm

OVB

63.00m EOH
Q-07-17
58° Az, -58° Dip
6+50W, 0+00N

80.7m EOH
Q-07-18
58° Az, -70° Dip
6+50W, 0+00N

101.00m EOH
Q-07-16
58° Az, -45° Dip
6+50W, 0+00N

Q-Gold (Ontario) Ltd.

DDH Q-07-16, 17 & 18
(see section for collar details)

526966E, 5396342N
(Nad83, Zone15)

Date:19/02/2008

Author:

Office: Fort Francis

Drawing: Q-07-16

Scale: 1:1000

Projection: Non-Earth (meters)

0 25 50
metres