

RECEIVED
SEP 18 2007
GEOSCIENCE ASSESSMENT
OFFICE

~~2.35917~~
2.36701

Report
on a
Program of Diamond Drilling
On the
Halo Uranium
and
Amalgamated Rare Earth # 2
Option Properties
Bancroft Uranium Camp
For
The Bancroft Joint Venture

RECEIVED
DEC 19 2007 *mm*
GEOSCIENCE ASSESSMENT
OFFICE

T.J. Beesley
T.J. Beesley, P.Eng.

September 6, 2007

Table of Contents

Summary	1
Introduction	9
Property, Location and Access	9
Geology	9
Radioactivity	9
Interpretation and Conclusions	18
List of References	18

List of Figures

Figure 1 Location Map	2
Figure 2 Geology Map	3
Figure 3 Halo Claim Map	4
Figure 4 Halo Geological Plan	5
Figure 5 Halo Drill Plan	6
Figure 6 Halo Section 129E DDH H 1-3	7
Figure 7 Halo Section 190E DDH H 4-6	8
Figure 8 Amalgamated Claim Map	10
Figure 9 Amalgamated Plan of Radioactive Zones	11
Figure 10 Amalgamated Drill Plan	12
Figure 11 Amalgamated Section 60N DDH AM-1 and 2	13
Figure 12 Amalgamated Section 120N DDH AM-3 and 4	14
Figure 13 Amalgamated Section 25S AM-5, AM-8	15
Figure 14 Amalgamated Section DDH's AM-6 and 7	16
Figure 15 Amalgamated Section 30N DDH AM-9	17

List of Appendices (Bound separately)

Appendix I	Drill Logs
Appendix II	Assay Certificates

Summary

El Nino Ventures Inc holds eight uranium properties under option in the Bancroft uranium camp. In November, 2006 El Nino optioned these properties to Boulder Creek Exploration Inc. (subsequently Canam), who have funded a diamond drilling program on two of these properties, The Halo Uranium and the Amalgamated Rare Earth # 2 properties. A total of 3,747 m was drilled in 15 holes between March 19 and May 28, 2007. The objective of the program was to reestablish historic resources and take them to depth to test tonnage potential. Historic grades and widths were reestablished in DDH H-1, and particularly strongly in DDH H-4, on the upper levels, but radioactivity and grade fell off in deeper intersections. An average weighted grade of 0.07% U₃O₈ with a favourable uranium:thorium ratio of 1.6:1 was calculated from all 95 samples from all nine holes from the Amalgamated Rare Earth # 2 property. Any further testing at the Halo Uranium property should commence at the same horizon as the DDH-4 intersection, moving south, before proceeding to depth. The Amalgamated Rare Earth # 2 pegmatites are considered open along strike and to depth.

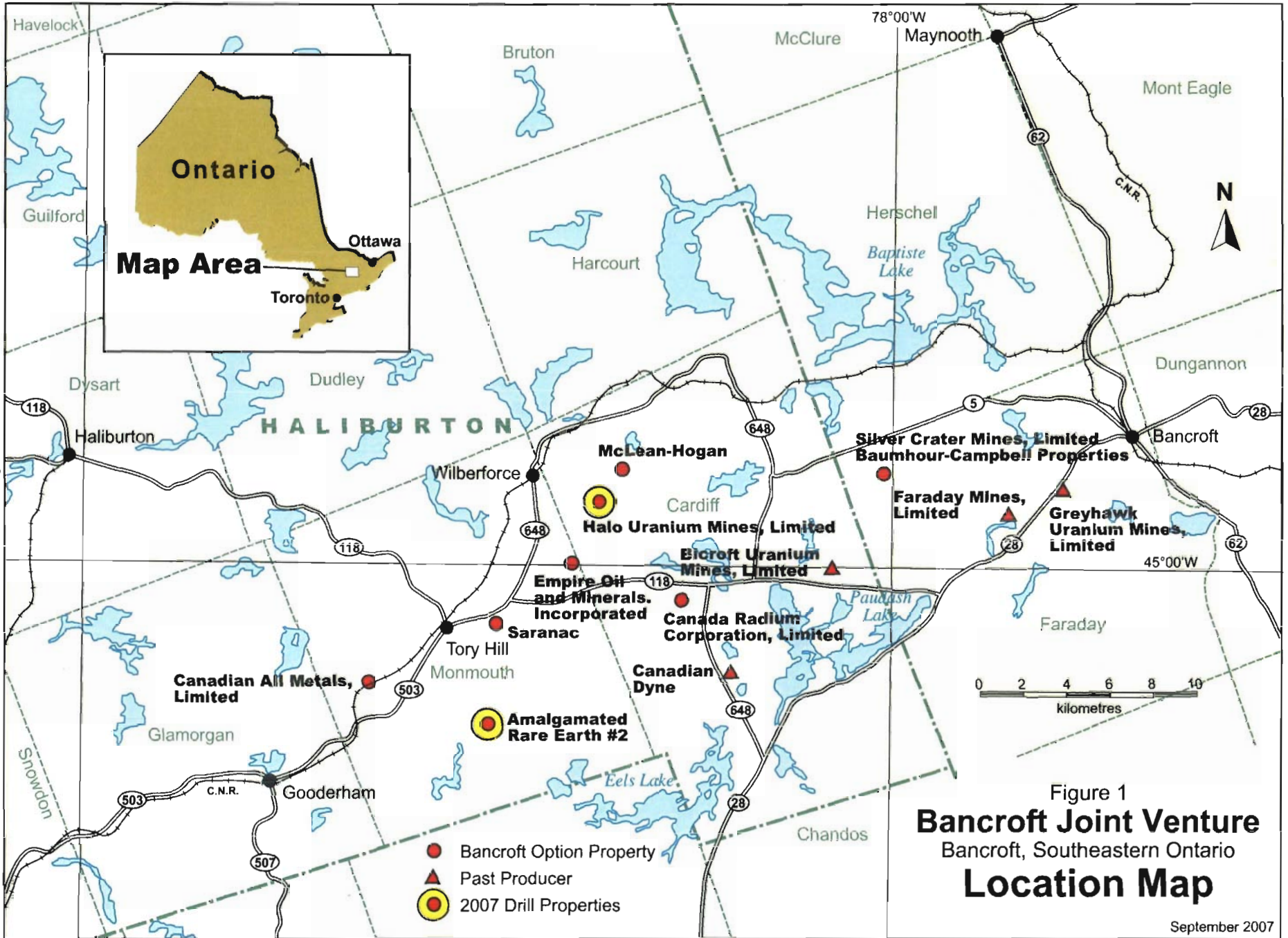
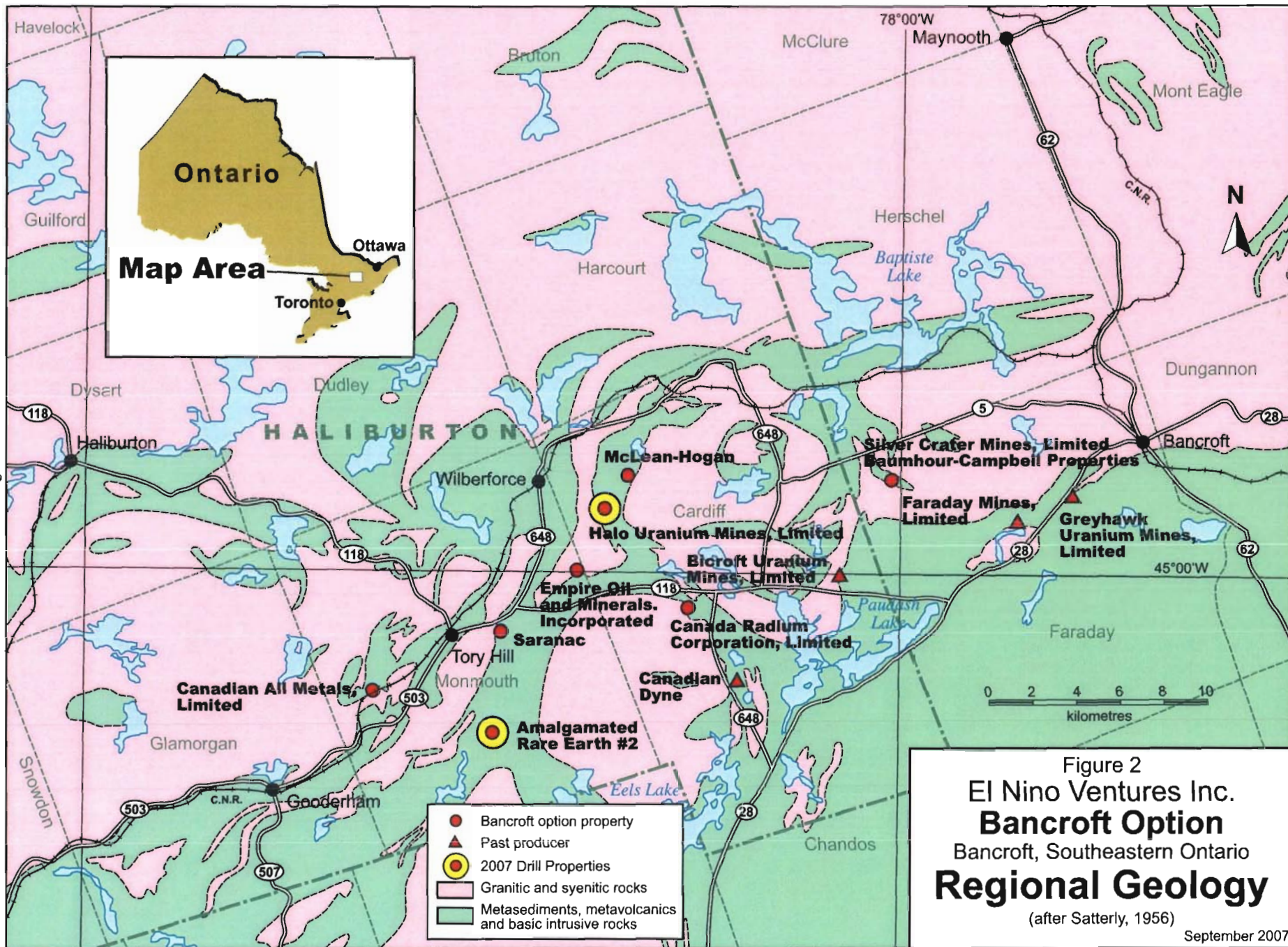
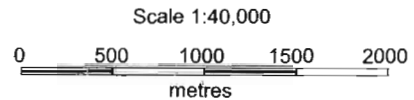
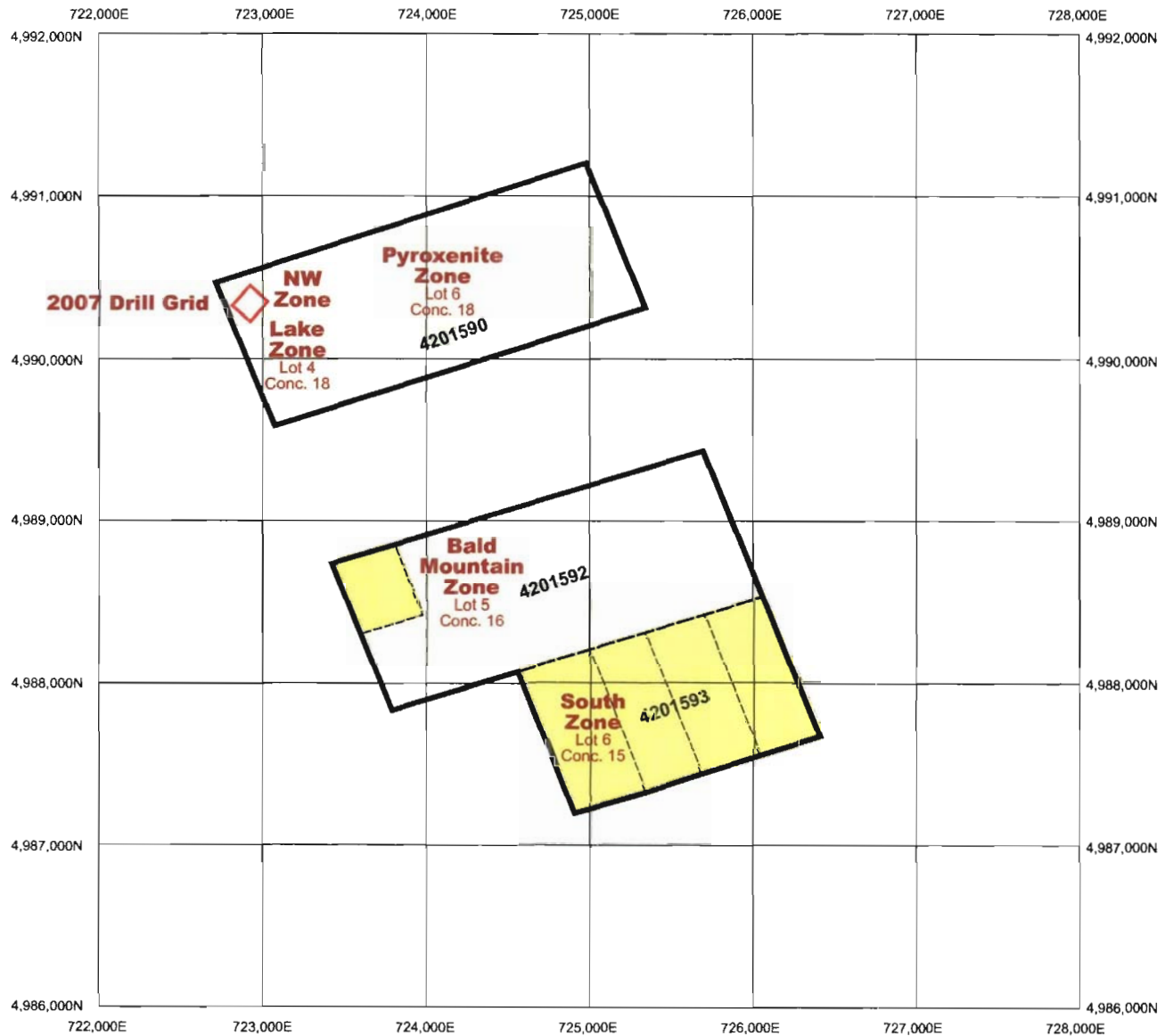


Figure 1
Bancroft Joint Venture
 Bancroft, Southeastern Ontario
Location Map





 Surface rights only

Figure 3
 Bancroft Joint Venture
Halo Prospect
 Cardiff Township, North Part, Plan G-3044
 Southeastern Ontario
Claim Map

September 2007

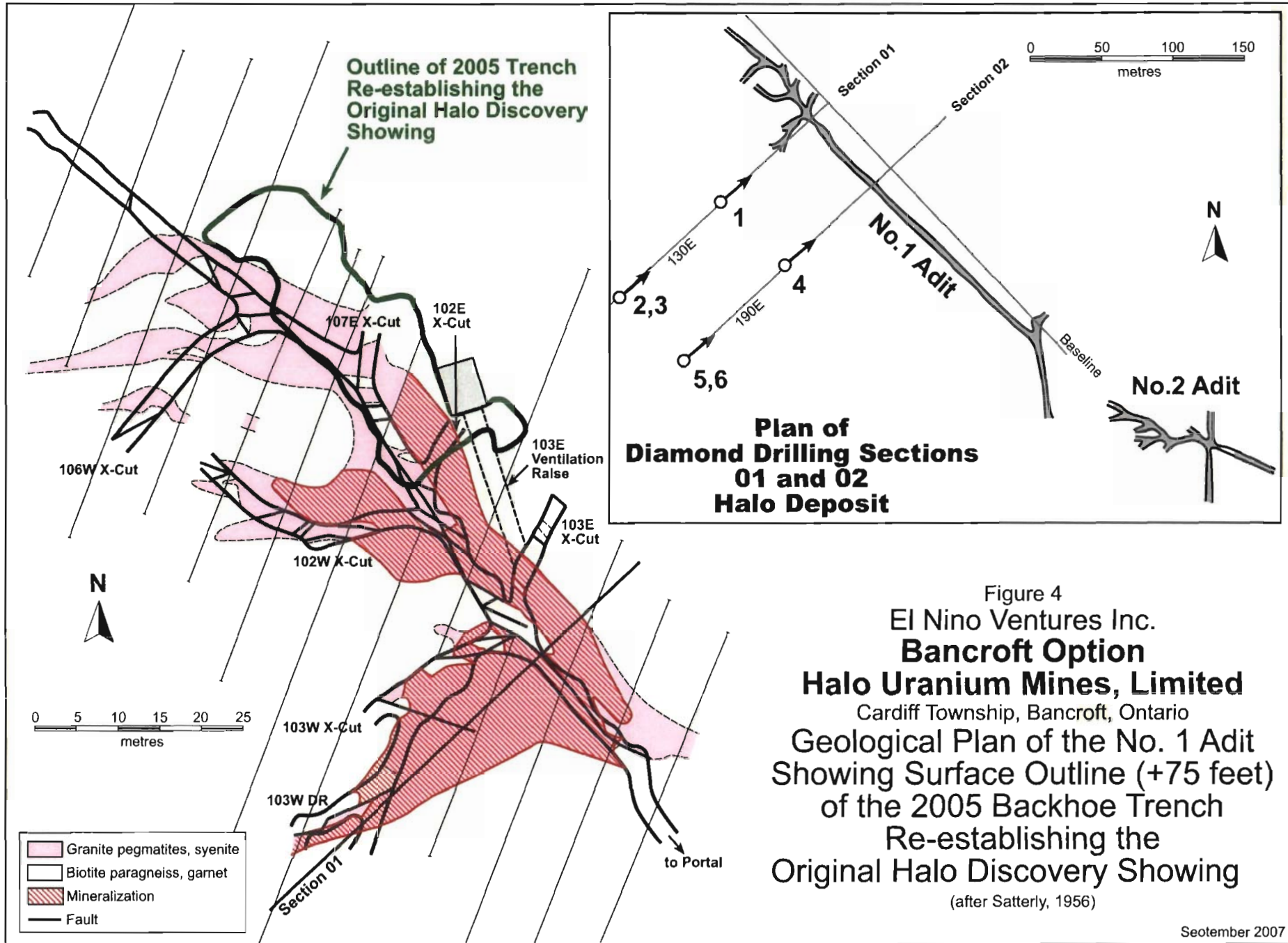
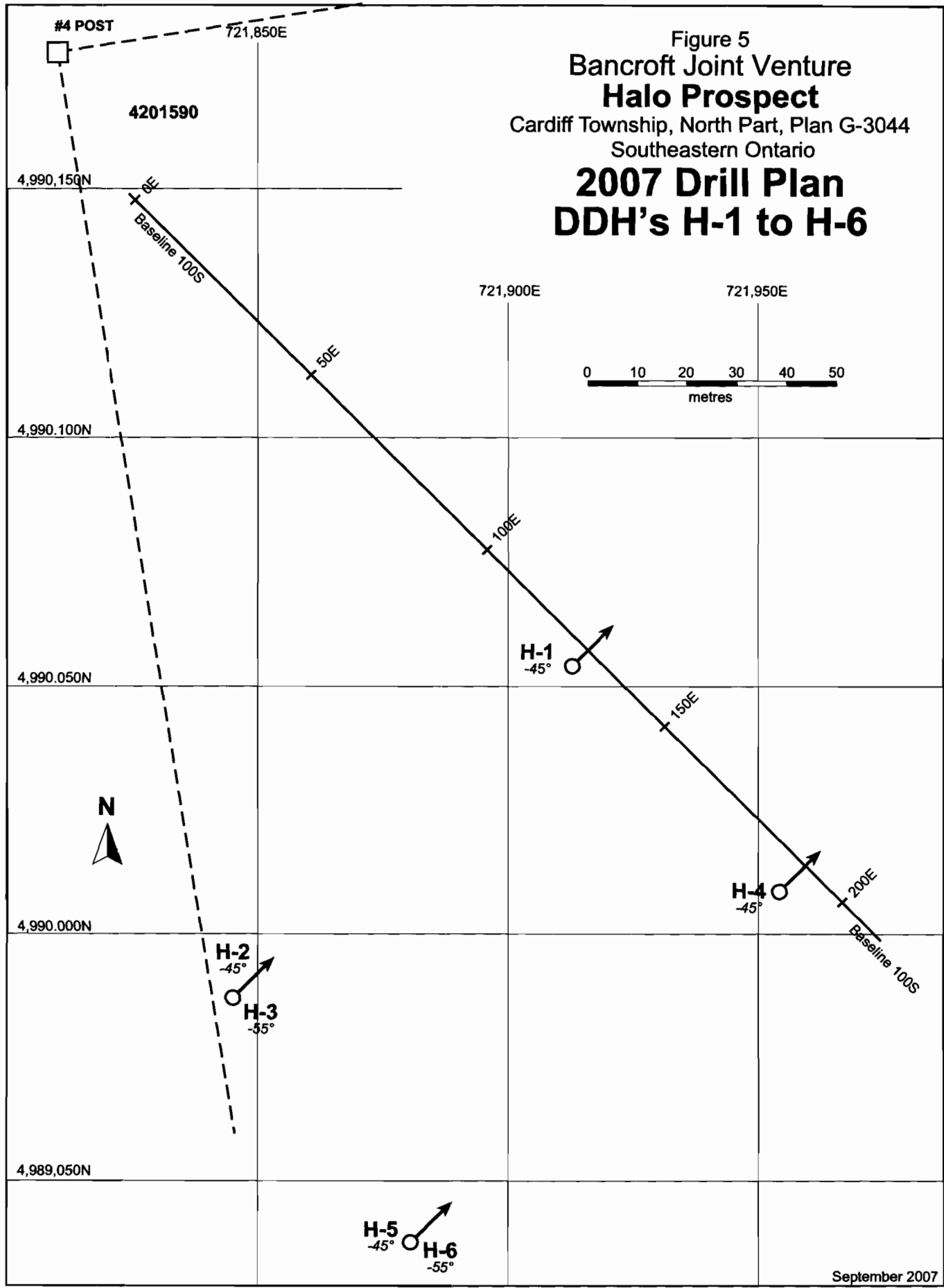
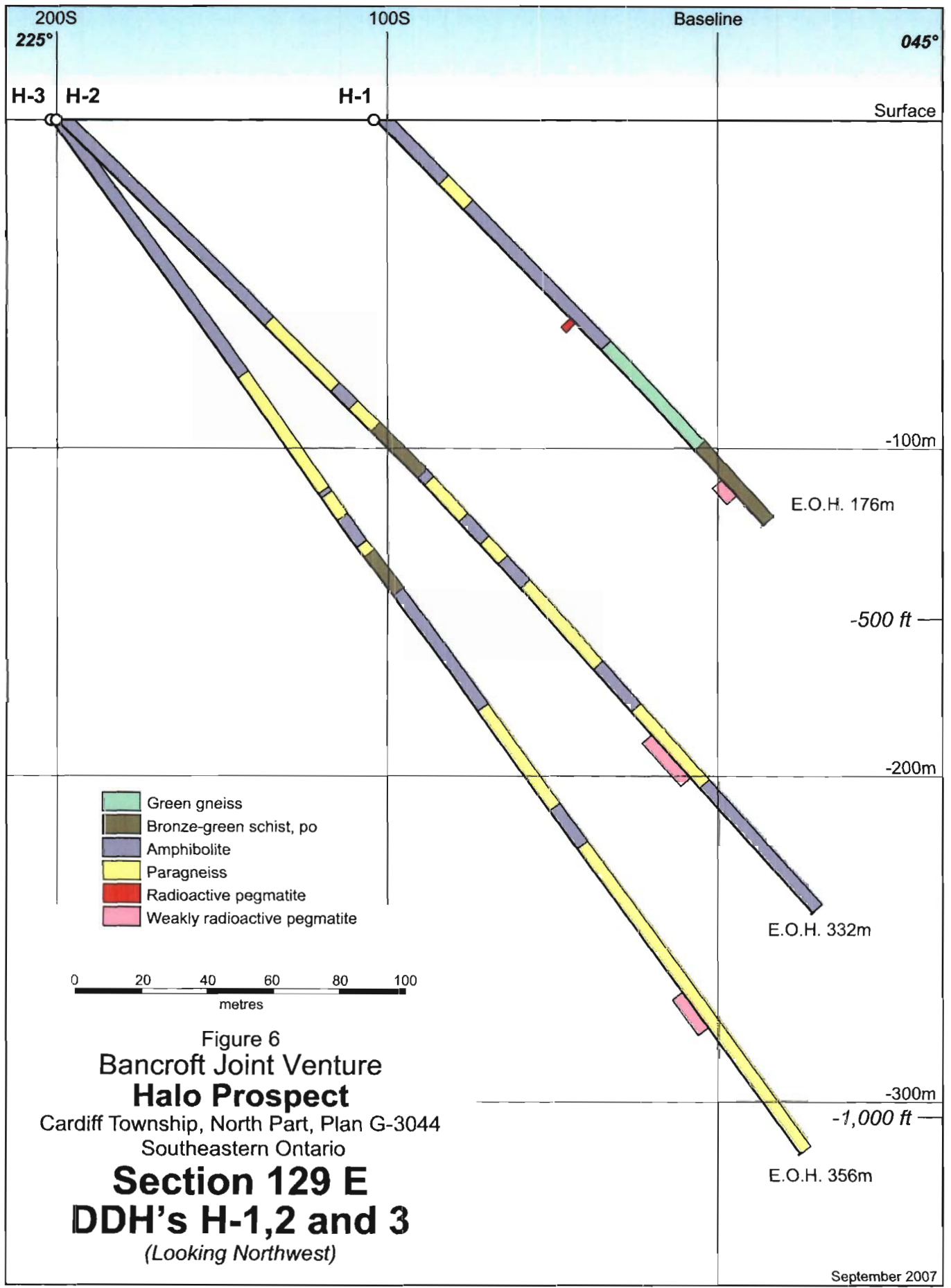


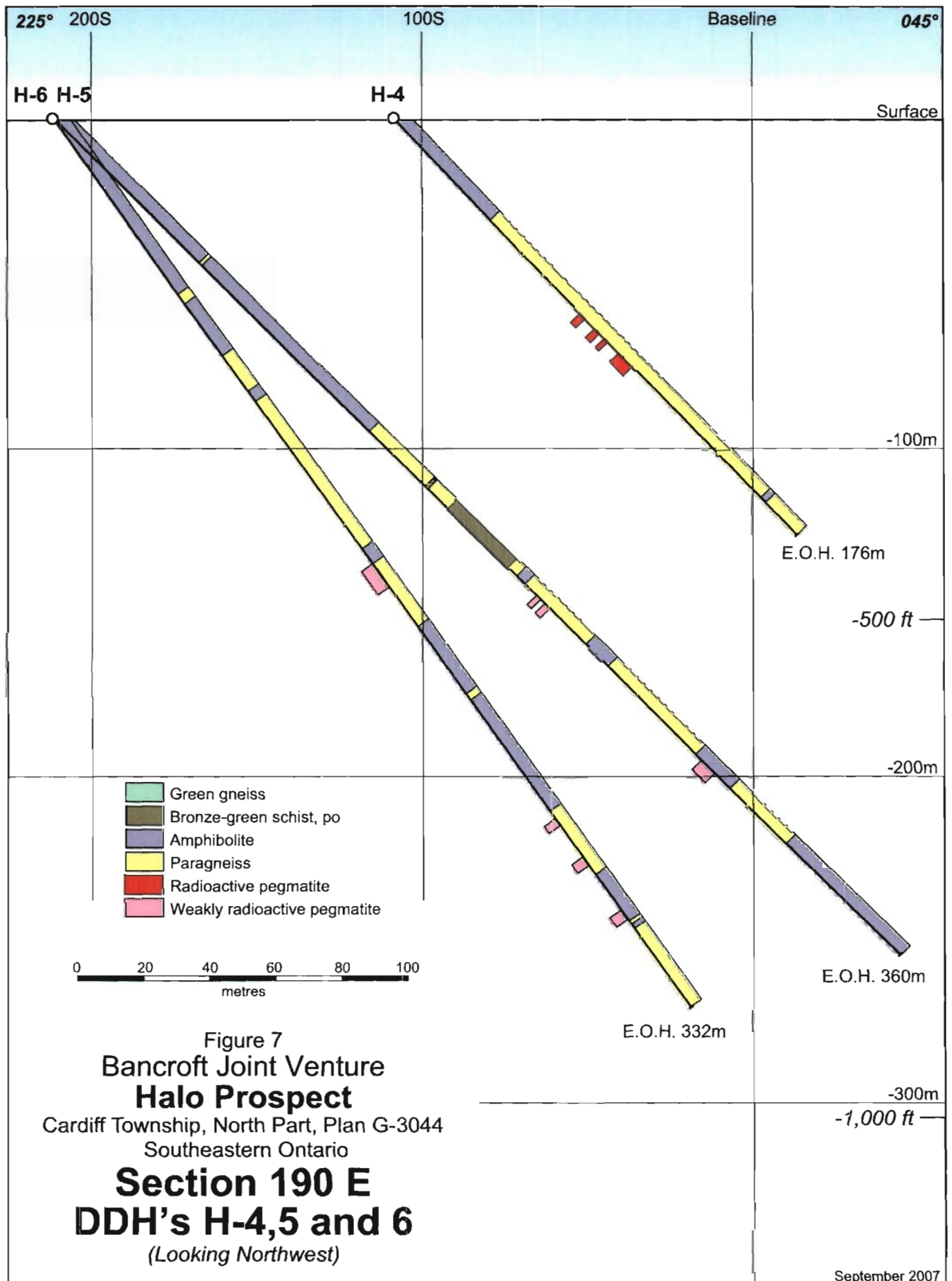
Figure 4
 El Nino Ventures Inc.
Bancroft Option
Halo Uranium Mines, Limited
 Cardiff Township, Bancroft, Ontario
 Geological Plan of the No. 1 Adit
 Showing Surface Outline (+75 feet)
 of the 2005 Backhoe Trench
 Re-establishing the
 Original Halo Discovery Showing
 (after Satterly, 1956)

Figure 5
Bancroft Joint Venture
Halo Prospect
 Cardiff Township, North Part, Plan G-3044
 Southeastern Ontario
2007 Drill Plan
DDH's H-1 to H-6



September 2007





Introduction

The Halo Uranium and the Amalgamated Rare Earth # 2 have some of the largest historical uranium resources that were not mined in the 1950's and 1960's. The two properties are among eight under option to El Nino Ventures Inc. El Nino optioned these properties to Boulder Creek Exploration Inc. in November, 2006. Boulder Creek (subsequently 'Canam') funded the diamond drilling program undertaken on these two properties between March 19-May 28, 2007 and described herein.

A total of 3,747 m was drilled on these two properties, including 1,758 m on the Halo Uranium property in six holes, H-1-H-6 inclusive, between March 19 and April 26, 2007, and 1,989 m in nine holes, AM-1-AM-9 inclusive, between May 1 and May 28, 2007. U₃O₈, ThO₂ and Rare Earth Element analyses were carried out at the SGS Minerals facility in Lakefield, Ontario. The diamond drill core is stored at the MNDM core library in Tweed, Ontario. The drill program was supervised in the field by T.J. Beesley.

Property, Location and Access

The Halo Uranium property lies within mineral claim 4201590 (12 claim units) in the north part of Cardiff Township (Fig. 3). The Amalgamated Rare Earth # 2 property lies in contiguous mineral claims 4201512 (12 claim units) and 4201513 (4 claim units) in the central part of Monmouth Township (Fig. 8). The properties lie approximately 35 km west of Bancroft and the drill sites are accessible from all weather bush roads within 3 km of county roads and highways.

Geology

The rock types encountered are described in the drill logs (bound under separate cover) and illustrated in the accompanying drill sections.

At the Halo property rock types present were alternating layers of amphibolite (shale), paragneiss (sandstone) and garnet paragneiss (aluminous sandstone or arkose). Rock contacts were variable and correlation of rock types between drill holes was not obvious. Pegmatites were largely restricted to paragneiss units.

At the Amalgamated Rare Earth # 2 property country rock types intersected consisted chiefly of two varieties of metamorphosed gabbro:- 'Metagabbro', a dark green mafic intrusive rock; and 'Leucogabbro', an intrusive rock with a light colour index. The third major rock type was pegmatite, a pink coarse-grained intrusive with generally steep contacts and an intricate relationship with the gabbro, occurring in very wide to 0.5-m scale dykes. Once again correlation of rock types between drill holes proved difficult.

Radioactivity

Anomalous radioactivity and hence uranium mineralization is restricted to pegmatites, at the Halo property in the paragneiss unit. A 1.1-m pegmatite in the upper level DDH H-1 read 500 cps and contained 0.07% U₃O₈. An adjacent upper level hole, DDH H-4 read as high as 3000 cps and contained 0.31% U₃O₈. The deeper remainder of the Halo property, including at the base of DDH's H-1 and H-4 and throughout deeper holes H-2, H-3, H-5 and H-6 exhibited pegmatites with only approx. 100 cps anomalous radioactivity containing 0.01% U₃O₈.

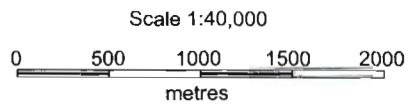


Figure 8
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
Claim Map

September 2007

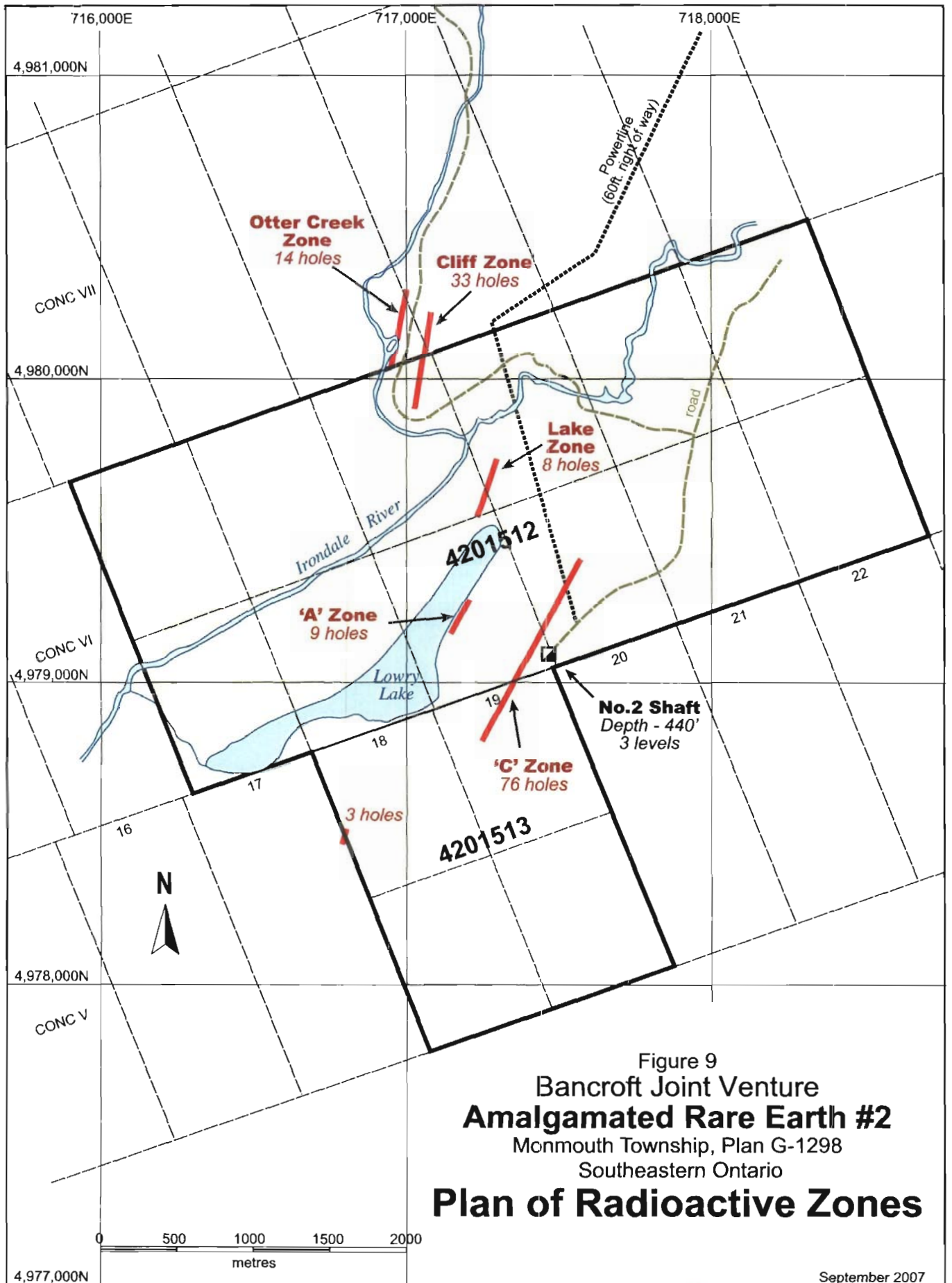


Figure 9
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
Plan of Radioactive Zones

September 2007

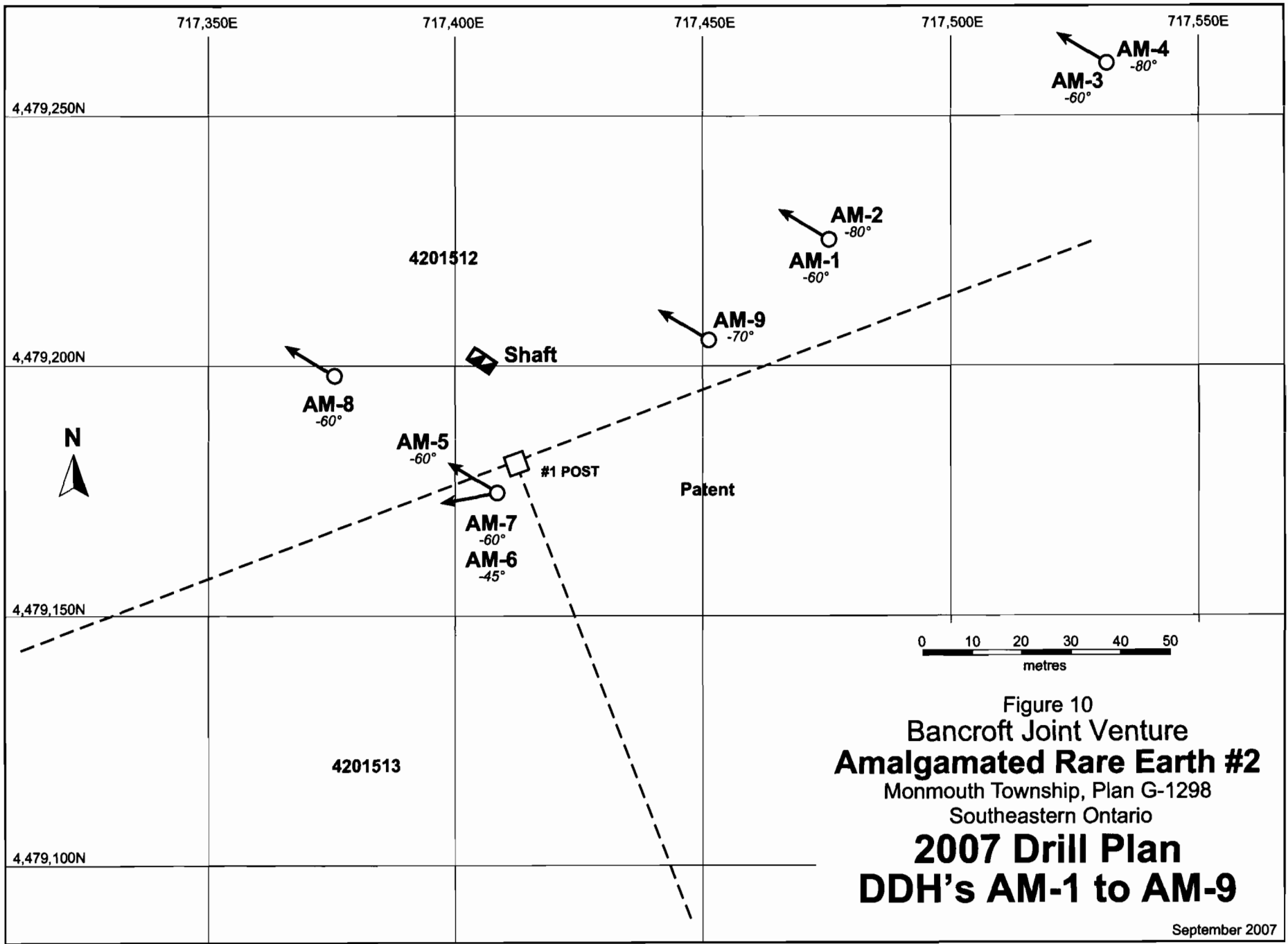
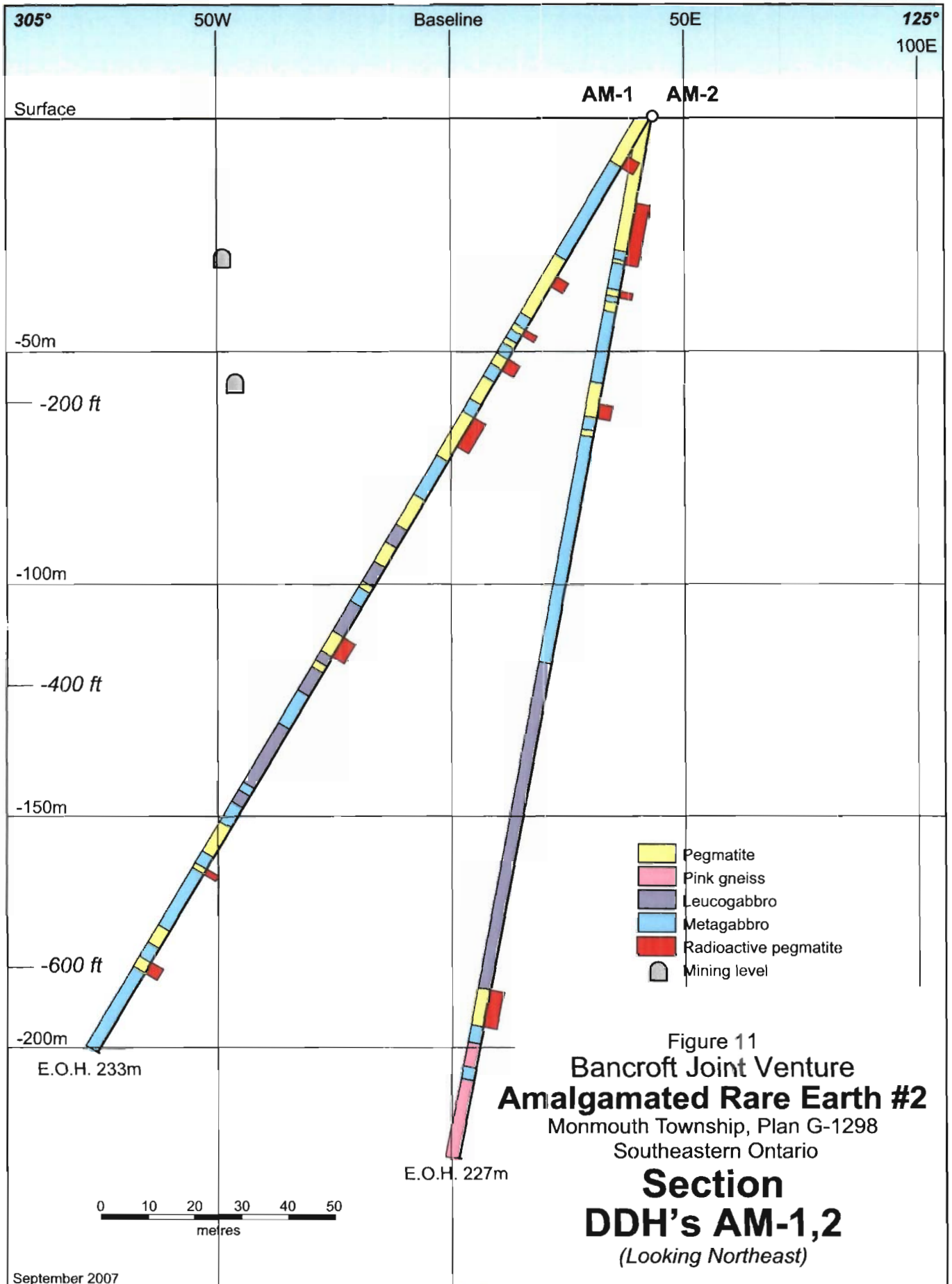


Figure 10
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
2007 Drill Plan
DDH's AM-1 to AM-9



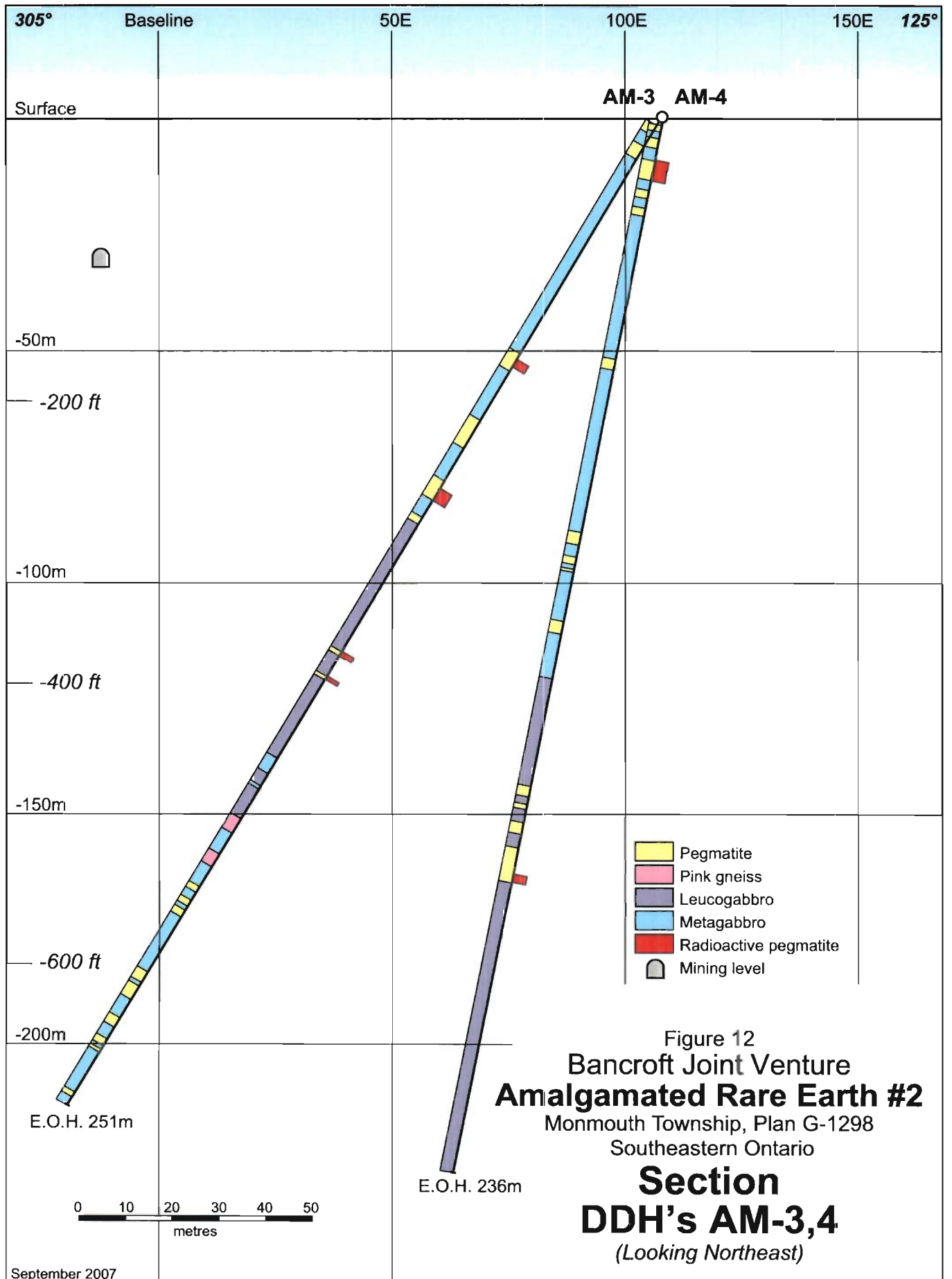


Figure 12
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
Section
DDH's AM-3,4
(Looking Northeast)

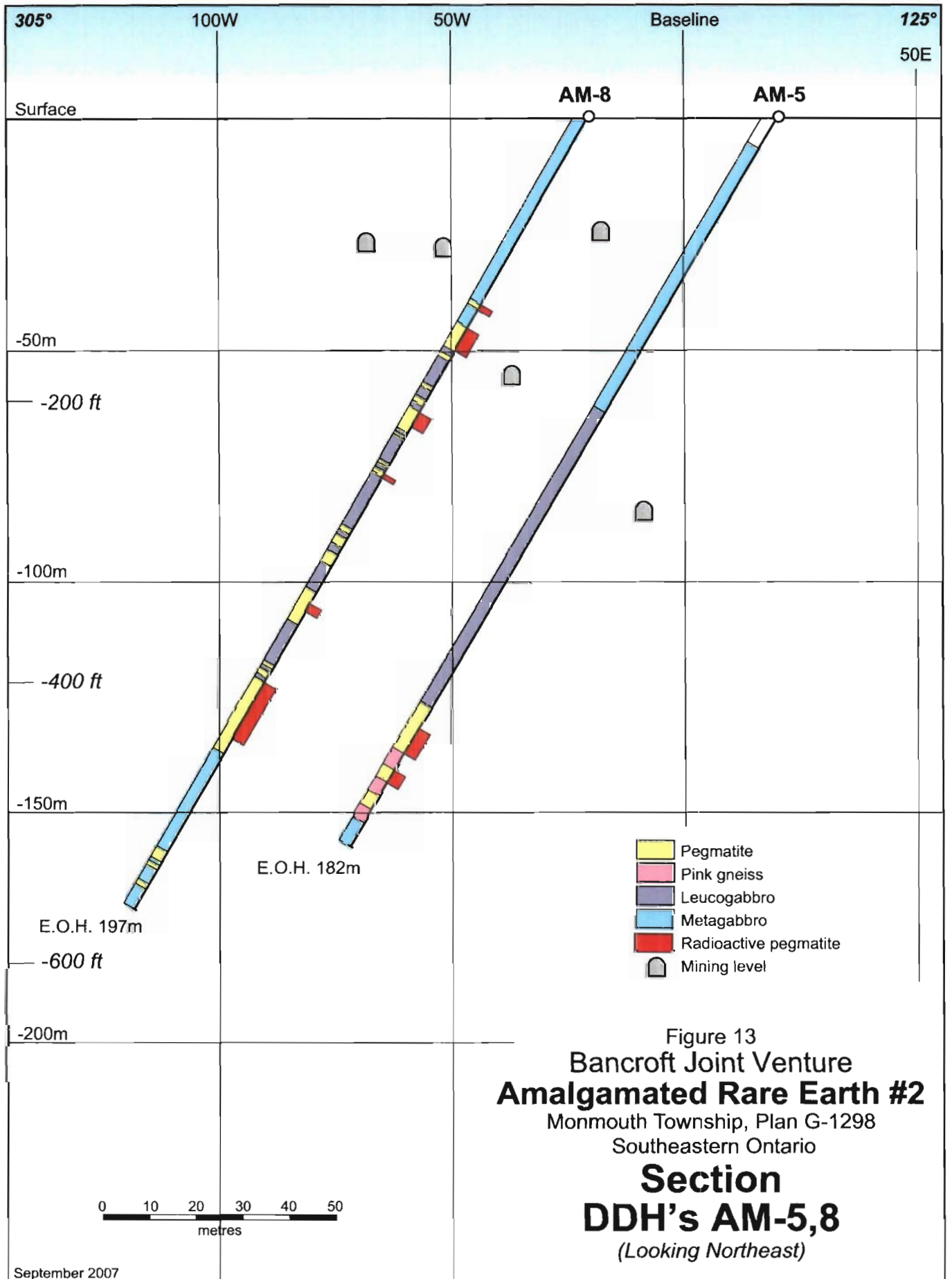


Figure 13
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
Section
DDH's AM-5,8
(Looking Northeast)

September 2007

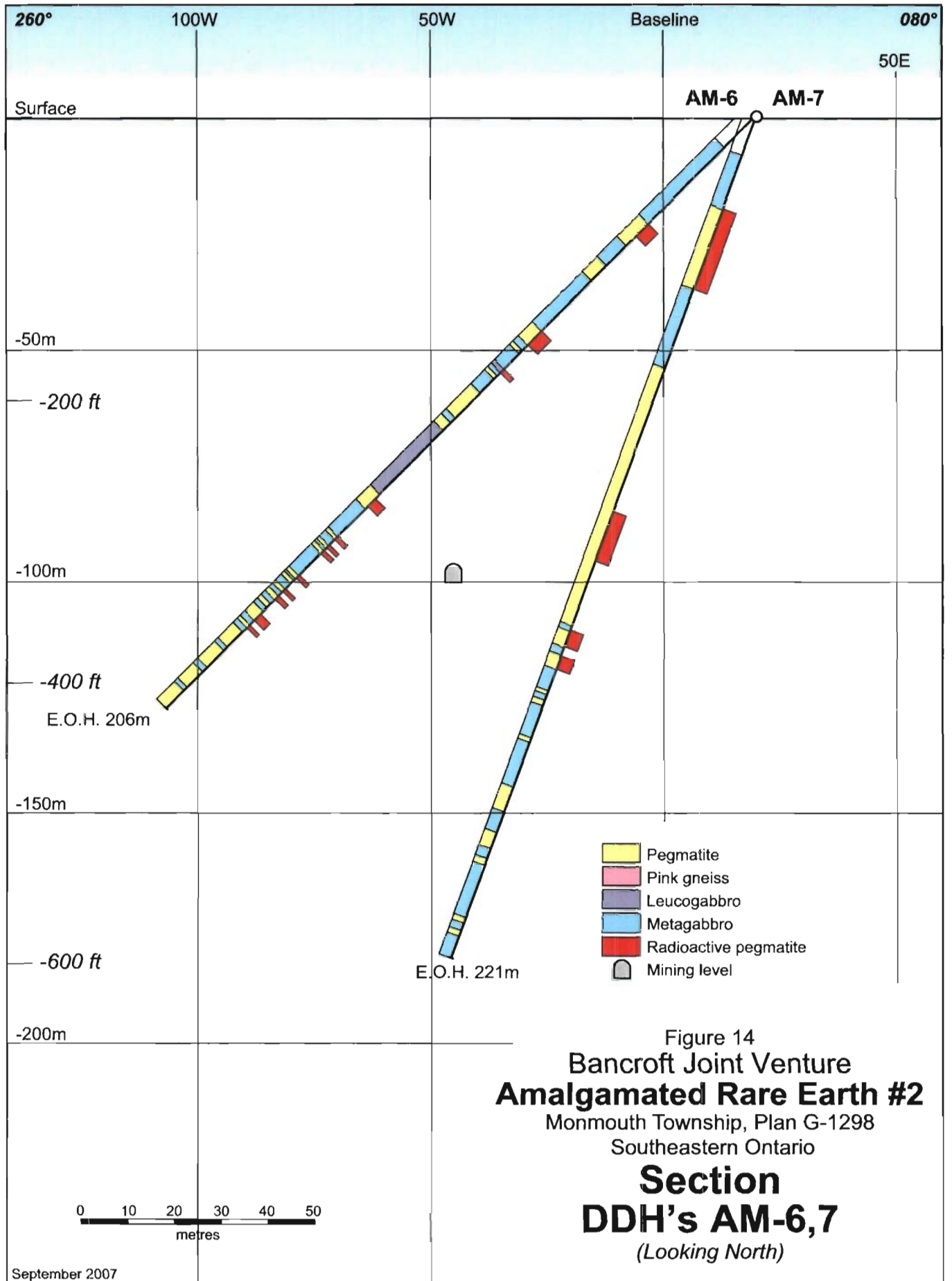


Figure 14
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
Section
DDH's AM-6,7
 (Looking North)

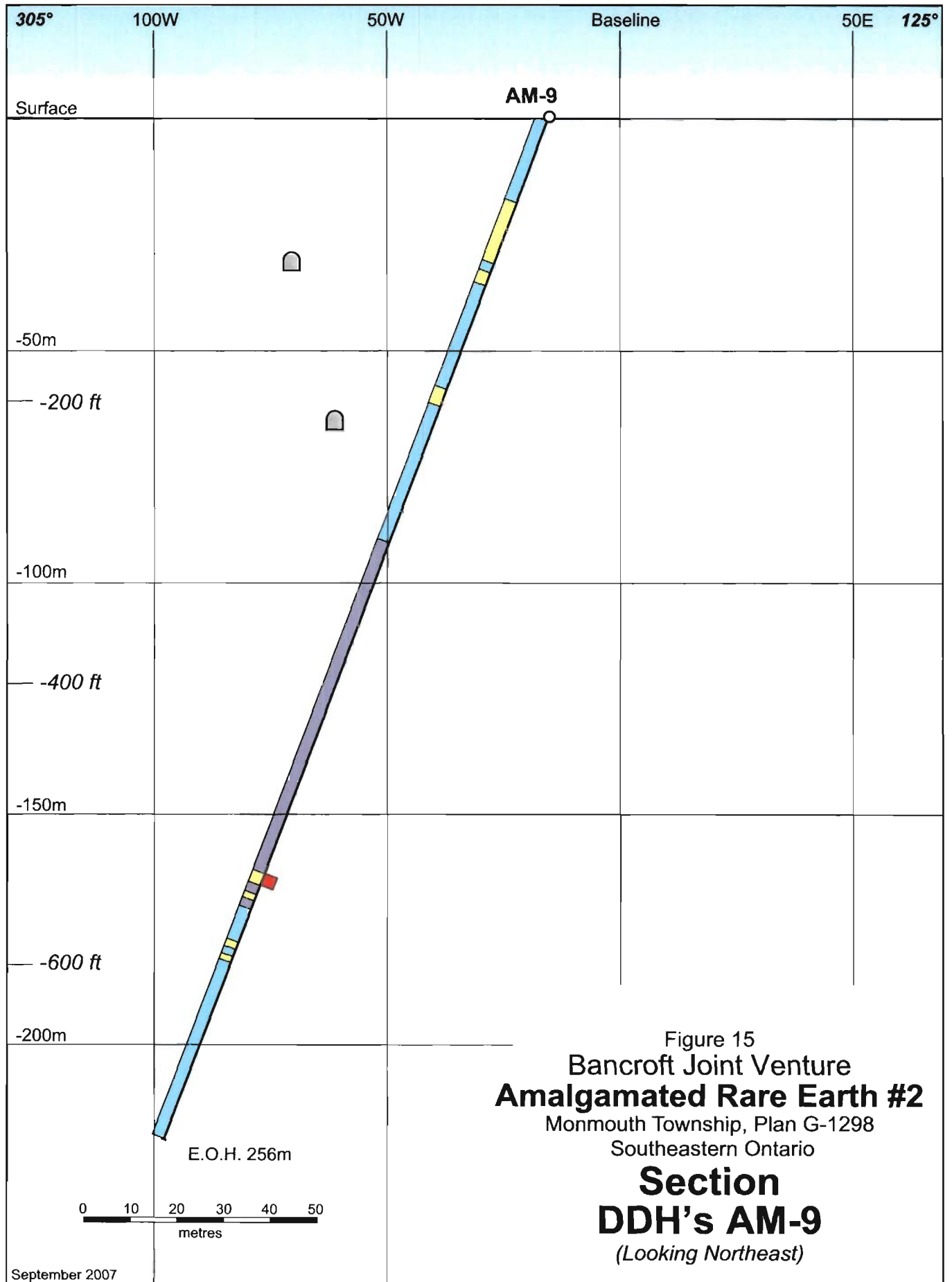


Figure 15
 Bancroft Joint Venture
Amalgamated Rare Earth #2
 Monmouth Township, Plan G-1298
 Southeastern Ontario
Section
DDH's AM-9
 (Looking Northeast)

Anomalous radioactivity encountered at the Amalgamated Rare Earth # 2 property was of a higher anomalous threshold and more pervasive in nature, generally 500 cps or higher. Assays returned higher values. An average weighted value of 0.07 % U₃O₈ was calculated for the 95 samples analysed from this zone. As well a U:Th ratio of 1.6/1 was calculated for the Amalgamated Rare Earth property.

Interpretation and Conclusions

The rationale for testing the Halo Uranium property was being able to increase the uranium resource at depth. Results of the drilling program indicate a radical decrease in grade with depth, almost immediately under the 500-ft level down to which elevation previous reserves were established historically. Any further testing should be carried out south of the stellar results from DDH H-4, at the same elevation, before drilling to depth again.

Amalgamated Rare Earth # 2 results suggest that uranium resource at a grade of 0.07% U₃O₈ could be established along strike and down dip in the pegmatites on this property, if this were considered desirable. Radioactive pegmatites are considered open in all directions.

References

1. Amagamated Rare Earth Mines Limited Summary of Reports on Halo, Rare Earth and Cavendish Properties. A.S. Bayne and Company Consulting Engineers. February 27, 1968
2. Amalgamated Rare Earth Mines Limited Report on Halo Uranium Property . A.S. Bayne and Company, Consulting Engineers February 19, 1968

APPENDIX I

Diamond Drill Logs

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° H-1	Claim No. / N° de concession minière 4201590	Township/Area / Canton/ CARDIFF
-----------------------------------	--	---

Name of Land Holder / No. de TOM BARR	Azimuth 045	Dip / Inclinaison -45	End of Hole (m) / fin de forage (m) 170	Overburden Depth / profondeur des morts-terrains 3m
Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier n.a.	

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/03/19	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/03/20	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/03/20	Location of Core Storage / Endroit où la carotte est stockée
---	---	--	--

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
UTM / MTU	Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18	Latitude:
Northing / Ordonnée: 4990102 4990050	Longitude:
Easting / Abscisse: 721968 721916	

Footage/Avancement	Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques
						From/De	To/À		
3.0	8.92 AMPH.	DK GN, XRSE AMPHIBOLITE	30°						
8.92	12.41 AMPH.	F.G. SALT + PEPPER TEXTURE	50°						
12.41	16.94 AMPH.	DK GN, XRSE							
16.94	19.58 PEG.	PINK, CHLORITE PATCHES; FRACTURES 30-45	50						
19.58	29.63 AMPH.	F.G. SALT + PEPPER; IRREG. CALCITE							
29.63	38.00 GAR. PNC.	F.G. MS, GARNET BLAST TO 1cm; BRAGGITE	35						
38.00	47.15 AMPH.	F.G. SALT + PEPPER	70						
47.15	50.24 GRGNW.	COARSE BRONZY SCHIST; 5% PYRROPHOTITE-CRISTALLITE							
50.24	70.25 AMPH.	F to M.G. GREY SALT + PEPPER	70						
70.25	86.00 GRGNW.	AS ABOVE 47.15-50.24	70						
86.00	87.10 PEG	GREY, CHLORITE CLOTS, BIOT FRAMES; 3-5% PYRROPHOTITE (10)		86.50	8001	86.00	87.10	1.10 m	107.06

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon m	Assays/ Analyses minéralurgiques	
From/De	To/A						From/De	To/A		US	INTL
87.10	91.70	GREYW.	AS ABOVE 70.25-86.00								
91.70	99.25	GAP. Pkg.	AS ABOVE 29.63-38.00	60							
99.25	101.45	GNEISS	GREEN, M.G.; BRONZE MICA.	70							
101.45	101.69	PEG	GREEN, BLACK BIOTITE	80	161.58	8002	101.45	101.69	0.24m	0.04	0.08
101.69	143.00	GNEISS	GREEN; AS ABOVE 99.25-101.45 M.G. MICA 107.2-109.80 PHLOGOPITE IN ROOTLESS FOLDS 114.43-114.56, 116.3-116.47 BLUE PEG. 126.36; TALC-COATED FRACTURE	40/80 50 45							
143.00	170.00	GNEISS	BRONZE F. TO M.G. MICA	65							
			PEGMATITE, TALC F ₀		161.20	8008	161.00	161.61	0.57	0.01	<0.01
			GRAPHIC PEGMATITE		161.81	8003	161.72	161.95	0.23	0.2	0.01
			BIOTITE-QUARTZ PEG	80	163.72	8004	163.50	164.41	0.91	<0.01	<0.01
			QTZ-BIO-P ₀ PEG		164.63	8005	164.41	164.75	0.34	<0.01	<0.01
			BLACK QTZ-BIO PEG	80	166.24	8006	165.79	166.50	0.51	0.01	<0.01
			BLACK QTZ, CHLOR.		167.25	8007	167.38	167.88	0.50	0.01	0.01
170.00			E.O.H.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° H-2		Claim No. / N° de concession minière 4201590		Township/Area / Canton/ CARDIFF		DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE							
Name of Land Holder / No. de Tom BARR		Azimuth 045	Dip / Inclinaison -45	End of Hole (m) / fin de forage (m) 332	Overburden Depth / profondeur des morts- terrains 5m	<u>UTM / MTU</u>			<u>Latitude / Longitude</u> degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales				
Drilling Company / Compagnie de forage CDT/LEVERT		Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY		Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na	Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83			Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83				
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/03/24		Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/03/24		Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/03/24		Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18			Latitude:				
Location of Core Storage / Endroit où la carotte est stockée		Core Size / Dimensions de la carotte BTW			Collar Elevation / Élévation du collier na			Northing / Ordonnée: 4990056			Longitude:		
Easting / Abscisse: 721854													
Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)			Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'é chantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon		Assays/ Analyses minéralurgiques
From/De	To/À								From/De	To/À			
5.0	80.70	AMPH.	AMPHIBOLITE: DK GN TO BLK, M.G. PINK FELSAR PORPHYRUS 1.4.06-15.06 BADLY BROKEN CORE, RUST 35.85-36.20 DK GN CHLORITE BAND 20°ca, CRSE HBE XLS. 43.30 BANDING 60°ca 47.06-47.90: - UNEVENTRACTURE 20,45,80°ca 76.19-76.55 LT PNK PEG SEGN; non-rad.			145							
80.70	90.63	AMPH.	E.G. salt + deppen texture.			75							
90.63	113.44	GAR PEN	GARNET PARAGNEISS: - BUFF, F. to M.G. GARNET PORPHYRUS BEASTS TO 2cm.										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage/ Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À		
90.63	113.44	GAR PGN	103.1-104.20 HEAVY GRAPHITE COATED SLIPS AND FRACTURES, ALL ANGLES CO							
113.44	118.22	PARAGNEISS	LT BRN F.G.	50						
118.22	126.02	AMPH	BLK, MASSIVE, SALT AND PEPPER							
126.02	135.08	PARAGNEISS	AS 113.44-118.22	60						
135.08	138.76	SCHIST	DK GRN; 1-2% P							
138.76	138.97	AMPH	F. To M.G.; SALT + PEPPER.							
138.97	153.45	SCHIST	AS ABOVE 135.01-138.40; XRSE; PYRITE							
153.45	158.04	AMPH	AS ABOVE 118.22-126.02							
158.04	165.00	GAR PGN	AS ABOVE 90.63-113.44	55						
165.00	173.62	PINK GNEISS	F.G.	60						
173.62	174.43	GAR PGN	F.G. BLACK, DEFORMED	45						
174.43	175.56	PINK GNEISS	AS ABOVE 165.00-173.62							
175.56	181.49	GREEN SCHIST	CRSE; 1% P							
181.49	186.50	GAR PGN	F.G.; MID BROWN TO DK GRN							
186.50	190.80	PINK GNEISS	AS ABOVE 165.00-173.62	45						
190.80	200.90	AMPH	DK GRN, M. To C.G.							
200.90	207.90	GAR PGN	DK BRN, F.G.; GARNETS To 5mm							
207.90	208.61	AMPH	DK GRN, XRSE							
208.61	234.12	GAR PGN	PALE BEIGE, FINE TO M.G. ELONGATED GARNETS	65						
234.12	244.36	AMPH	DK GRN, XRSE							
244.36	244.45	AMPH	M.G., SALT AND PEPPER.							
244.45	282.00	GAR PGN	F.G. BENTONITE							
282.00	282.00	GAR PGN	252.00 BANDING	70						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle °/ Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À		Upp	Low
249.45	282.10	GAR FG									
			PINK PEG, BLK QZ; Min Py		259.80	8009	259.50	260.21	0.71	0.01	0.01
			As above & 8009		262.19	8010	262.01	262.30	0.29	0.01	0.01
			BLACK QTZ; 12 Py		263.49	8011	263.09	265.90	0.81	0.01	0.01
			GREY QTZ, B-10 TITE		270.03	8012	270.68	271.17	0.49	0.01	0.01
			10% QTZ; TR PY.			8013	276.93	277.12	0.19	0.04	0.01
282.10	332.00	Amph	DK GRN, XRSE; LOCAL BANDS SALT AND PEPPER								
			290.0 FAINT BANDS	50							
			294.00	65							
			305	65							
			BLACK REP PEG	70	317.82	8014	317.73	317.87	0.14	0.02	0.04

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° H-3	Claim No. / N° de concession minière 4201590	Township/Area / Canton/ CARDIFF
-----------------------------------	--	---

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
<u>UTM / MTU</u>	<u>Latitude / Longitude</u> degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18 <input type="checkbox"/>	Latitude:
Northing / Ordonnée: 4990056	Longitude:
Easting / Abscisse: 721916	

Name of Land Holder / No. de TOM BARR	Azimuth 045	Dip / Inclinaison -55	End of Hole (m) / fin de forage (m) 386	Overburden Depth / profondeur des morts- terrains 3m
Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY		Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mmmj) 2007/03/24	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mmmj) 2007/03/28	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mmmj) 2007/03/28	Location of Core Storage / Endroit où la carotte est stockée	

Footage/Avancement	Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'é chantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
						From/De	To/A		
3.0	86.04 AMPH	DK GRN, XRSE, WEAR GNSSTY							
86.02	114.00	11.24-11.43 FRACTURED L/O Ca							
96.02	140.00 GAR PGN	PINK, F.G.	60						
		104.00-110.00 MINOR P0 ARANG PARTING							
		115.45 BRANDING	65						
		129.58-129.75 WHITE PEG; PYON SLIPS	65						
140.00	140.36 PINK GNSSIS	F.G.	60						
140.36	157.15 AMPH	AS ABOVE 96.02-86.04-96.07							
157.15	161.28 GAR PAR	AS ABOVE 96.02-140.00							
161.28	176.33 BRONZE SLSST	Brown, XRSE I P0							
		164.0 SEMISTRIKEN	60						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométric, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage/ Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
176.33	176.71	PARAGNEISS	F.G. LT BRN	70							
176.71	219.00	AMPH	DK GRN, XRSE	60							
			176.74-176.96, 180.92-180.96 PINK PEG; NON-RAD.								
			197.81 BANDING	65							
			215.83 "	45							
219.00	245.07	PINK GNEISS	AFTER GAR PGN (?)								
			239.62 BANDING	60							
245.07	254.85	GAR PGN	BUFF, F.G.								
			251.1 BANDING	60							
254.85	271.30	AMPH	DK GRN, M.G.								
			235.34 XRSE PINK BAND	80							
			286.70-283.03 CHLORITIC SLIPS 20°C CA COATED WITH PYRITE.								
271.30	302.34	GAR PGN	BUFF TO GRN, F.G. MASSIVE	55							
			282.70-283.03 CHLORITE SLIPS 20°C CA COATED WITH PYRITE								
			292.66-293.73 GREY PEG MINOR PY. NON-RAD								
302.34	313.74	BANDY GAR PGN	XRSE GARNETS; GREY FELDSPAR SWEATS ON GROSSITY MINOR PO, PY	50							
			306.54-306.70, 307.74-308.10 PO, PY TR MOLY								
313.74	341.00	PARAGNEISS	BUFF, F.G. MASSIVE; FELDSPAR SWEATS LOCALLY	50							
			PEC B10, Q12 PY + MOLY AS 8015		328.20	8015	327.88	328.42	0.54	20.01	20.01
					328.98	8016				20.05	20.01

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle °/ Angle des caractéristiques planes	Core Specimen Footage/ Longueur en piers des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en piers)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/A						From/De	To/A			
313.74	341.00	PARAGNEISS									
			DARK RED PEG; BLACK QZ + PY		329.84	8017	329.66	330.50	0.84	0.05	0.06
			BLACK & WHITE PEG QZ, PY, PO, MOLY		331.48	8018	331.31	331.90	0.59	0.01	0.01
			DARK GN F.G. BX		333.21	8019	332.86	333.57	0.71	0.01	0.01
			BLACK & WHITE PEG, PY		334.30	8020	333.46	334.50	0.54	0.01	0.01
			BLACK & WHITE PEG, BIOTITE		335.18	8021	335.36	336.01	0.65	0.01	0.01
			FINE PEG, XRSE BIOTITE		336.87	8022	336.72	337.10	0.38	0.01	0.01
			GREY AND BLACK PEG; 176 PY		338.42	8023	338.28	338.63	0.35	0.01	0.02
341.00	353.00	PARAGNEISS	XRSE, BLUE SHEEN (PERISTERITE); BIOTITE								
			341.42 BANDING	40							
353.00	366.00	PARAGNEISS	SILICIFIED, GREY-BRONZE								
			353.00 BANDING	40							
			377.00 "	60							
			379.20 KNIFE EDGE PYRITE // BANDING	55							
381.00			E.O.H.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° H-4		Claim No. / N° de concession minière 4201590		Township/Area / Canton/ GARDIFF	
Name of Land Holder / No. de TOM BARR		Azimuth 045	Dip / Inclinaison -45	End of Hole (m) / fin de forage (m) 176	Overburden Depth / profondeur des morts-terrains 6 m
Drilling Company / Compagnie de forage CDT/LEVERT		Logged by (print) / inscrit par (écrire en lettres moulées) T. BEESLEY		Core Size / Dimensions de la carotte BTW	Collar Elevation / Elévation du collier na
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/03/31	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/04/03	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/04/03	Location of Core Storage / Endroit où la carotte est stockée		

UTM / MTU		Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales	
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83		Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83	
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18		Latitude:	
Northing / Ordonnée: 4990056		Longitude:	
Easting / Abscisse: 721854			

Footage/Avancement		Rock type \ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)	Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques
From/De	To/À						From/De	To/À	
6.0	6.7	AMPH.	XRSE BLACK AND WHITE						
6.7	7.48	PEG	PINK, S ^{OG} CHLORITE PATCHES						
7.48	12.81	AMPH	AS ABOVE 6.0-6.7						
			8.35 BANDING	65					
12.81	27.89	PEG	21.30-21.60, 24.43-25.02 :- AMPH 'GHOSTS'	50					
27.89	32.47	AMPH	31.76-31.96 XRSE PEG INCLUSION						
32.47	34.30	PEG		50					
34.30	40.00	AMPH							
40.00	42.72	PEG	PINK	55					

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage/ longueur en pieds des carottes prélevées	Your Sample No / N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ longueur de l'échantillon	Assays/ Analyses géochimiques	
From/De	To/A						From/De	To/A			
42.72	64.48	PARAGNEISS	F.G., BRN, PEG SEGREGATIONS 53.45-57.60, 59.87-62.42 :: PEGS								
64.48	66.27	GAR PGN	CHLORITE ALTERED F.M.G.	60							
66.27	89.20	PARAGNEISS	F. TO M.G. BRN-GRN CHLORITE ALTERED PEG; DK RED, SHATTERED (H.M.O.) PEG; BK RED, PY WHITE PEG	60	82.07	8024	81.14	82.66	1.52	0.31	0.17
					87.60	8025	87.56	87.67	0.11	0.01	0.01
					88.31	8026	88.25	88.44	0.16	0.06	0.03
						8027					
89.20	91.75	GAR PGN	BUFF TO GRN; GARNET BLASTS TO 4mm								
91.75	161.47	PARAGNEISS	LT. BROWN, QTRICH/WHITE PEG, BIOT, PO DISSEM → PEG DARK PLAG. BIOT BKs 3-5% PY AS 2022 ABOVE ± 1% PY PEG DK PINK BIOT BKs QTRICH ± 1% PY PEG, XRSE BIOT, 1% PY		93.71	93.8027	93.40	94.71	1.31	0.10	0.04
					99.78	99.8028	99.43	100.80	1.37	0.02	0.01
					109.10	8029	108.80	108.24	0.44	0.03	0.01
					102.95	8030	102.24	103.70	1.46	0.08	0.01
					104.46	8031	103.76	105.14	1.44	0.02	0.01
			96.87 BANDING	85							
			111.36-112.10 PEG; NON-RAD.								
			112.20, 129.86 BANDING	70							
			144.43-147.15 ROOTLESS FOLDS; FOLDS SEEN								
			WHITE FELDSPAR SEGREGATIONS								
			157.65 BANDING	70							
			154.85 "	65							
161.47	163.52	AMPH	MID GRN M.G., MASSIVE								
163.52	176.0	PARAGNEISS	AS ABOVE 91.95-161.47	60							
			171.60-173.00 BADLY BROKEN CORE TALS-CHL FACTORS IN								
176.0			E.O.H.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° H-5	Claim No. / N° de concession minière 4201590	Township/Area / Canton/ CARDIFF
-----------------------------------	--	---

Name of Land Holder / No. de TOM BARR	Azimuth 045	Dip / Inclinaison -45	End of Hole (m) / fin de forage (m) 362	Overburden Depth / profondeur des morts- terrains 1.5m
---	-----------------------	---------------------------------	--	--

Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BRESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na
---	---	--	---

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/04/17	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/04/24	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/04/24	Location of Core Storage / Endroit où la carotte est stockée
---	--	--	---

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
<u>UTM / MTU</u>	<u>Latitude / Longitude</u> degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18 <input type="checkbox"/>	Latitude:
Northing / Ordonnée: 4990028	Longitude:
Easting / Abscisse: 721900	

Footage/Avancement	Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'é chantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
						From/De	To/À		
1.5	Amph	GRN-WHITE, XRSE	60						
61.12		1.5-4.5 POROUS ROCK							
		20.2 BANDING	70						
		34.97-35.43: POROUS, HEMATITE-STAINED							
		38.85-38.18 FRACTURE ZONE; DRILL WATER LOST.							
		40.40-61.62 DK GRN, M.G. BLOT THROUGHOUT.							
		59.24-60.24: PINK PEG, NON RAD.							
61.12	61.36 PARAGNEISS	F.G. BROWN-CONTACTS	40						
61.36	60.84 Amph	GRN-WHITE, XRSE AS ABOVE 40-43							
		61.85-62.18 PINK PEG	25						
		62.85-62.97 WHITE PEG	42						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques: foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers: http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, grain, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle °cc caractéristiques planes	Core Specimen Footage/ Longueur en pieds, des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralogiques
From/De	To/À						From/De	To/À		
61.36	80.84	AMPH.	66.60-66.80 GRN CHLORITIC PEG 67.70-75.06 POROUS, CALCITE REPLACEMENT 77.53-77.90 WHOLESALE REPLACEMENT BY MASSIVE WHITE CALCITE							
80.84	83.76	AMPH	SALT AND PEPPER, M.G.							
83.76	134.04	AMPH	GRN, M.G.: PARTIAL TO WHOLESALE REPLACEMENT BY CALCITE.							
134.04	136.94	PINK GNEISS	92.33-101.95: POROSITY DUE TO CALCITE FELDSPAR-BIOTITE	50°						
136.94	159.86	GAR PNG	BRN, F.G. GARNET BLASTS TO 4mm	53°						
			148.67-148.79 GRAPHITIC SHEAR, Py PEG BLACK GRN, REMNANT GNEISS	50°	142.65	8032	142.59	142.70	0.11	0.02-0.01
159.16	160.65	SCHIST	BRN, X-RSE; PYRRHOTIFEROUS	75°						
160.65	164.92	GAR PNG	Y-RSE, BRN; ALTERED	80°						
164.92	166.80	SCHIST	BRN, X-RSE: BIODITE, PYRRHOTITE + GRAPHITE							
166.80	172.18	GAR PNG	164.00-164.50: WHITE PEG. ALTERED							
			169.55-169.82 WHITE PEG - BROWN CRYSTALS STUBBY ORTHORHOMBIC ALLANITE (?) EUXENITE (?)							
172.18	193.63	SCHIST	BRN, X-RSE: PYRRHOTIFEROUS							
			176.44-177.10, 179.63-179.70, 180.20-181.94, 191.04-191.38 BROWN CRYSTALS IN WHITE PEGS.							
193.63	196.44	GAR PNG	BUFF, F.G.							
196.44	204.86	AMPH	GRN, F.G. SALT + PEPPER	60°						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Footage/Avancement		Rock Type / Type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, grain de taille, texture, minéraux, métamorphisme, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques	
From/De	To/À						From/De	To/À		Uof	Thur
204.86	227.62	GAR PNG	BUFF, F.G.								
			80 cps PINK PEG		206.91	8033	206.83	207.11	0.28	0.01	0.01
			80 cps PINK PEG		209.25	8034	209.00	210.13	1.13	0.01	0.01
			80 cps PINK PEG			8035	210.80	211.08	0.22	0.01	0.01
			200 cps PINK PEG			8036	212.00	212.85	0.83	0.02	0.02
			BROWN CRYSTALS IN WHITE PEG			9001	170.83	171.50	0.67	0.01	0.01
227.62	238.25	SCHIST	DK BRN TO GRN, M.G.								
238.25	242.45	GAR PNG	BUFF, F.G.								
			238.69-239.15 BLACK AMPHIBOL CRYSTALS IN 0.5 cm BAND IN ROOTLESS FOLD								
242.85	245.52	PEG	PINK FESPAR-BIOTITE PEG NON-RAD								
245.52	275.13	GAR PNG	BUFF, F.G. NUMEROUS NARROW PINK PEGS, NON-RAD.								
275.13	290.40	AMPH	GRN F.G. TO M.G. SALT + PEPPER.								
			80 cps WHITE GREY PEG	45	275.21	8037	275.13	275.45	0.32	0.01	0.02
			30 cps WHITE PEG, BIOT. SEAM		277.10	8038	276.95	277.45	0.46	0.01	0.01
			80 cps GREY TO DR RED PEG.		281.11	8039	280.47	281.30	0.83	0.01	0.05
290.40	313.55	GAR PNG	284.80 BANDING TECTONIZED GARNETS STRETCHED TO 3cm	50							
			295.48 GARNET BANDING	50							
313.55	362.00	AMPH	DK GRN TO BLK, M.G. SALT + PEPPER								
			324.2 WEAK BANDING	65							
			300 cps PEG, BLK, Py		331.75	8040	331.60	331.90	0.30	0.02	0.10
			80 cps PEG, PINK + GRAY		340.09	8041	340.00	340.20	0.20	0.01	0.04

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.



Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Drill Log
H-5
Journal de forage

Footage/Avancement		Depth/Profondeur	Description (Color, grain size, texture, minerals, alteration, etc.) Description (couleur, granulométrie, texture, minéraux, altération, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage/ Longueur de pièces fines carottes prélevées	Your Sample No / N° d'échantillon du prospecteur	Sample Footage/ Niveau de l'échantillon de "barren" (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À		
313.55	362.00	AM PH	340.9 - 344.0 BANDING 344.0 - 355.02 NUMEROUS GREY PEG to 4 cm // UNDR BANDING 347.85 - 348.00: GREY FELDSPAR PEG, CHLORITE PATCHES to 3 cm. E.O.H.	80 50						
362.00										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° H-6		Claim No. / N° de concession minière 4201590		Township/Area / Canton/ CARDIFF	
Name of Land Holder / No. de Tom BARR		Azimuth 045	Dip / Inclinaison -55	End of Hole (m) / fin de forage (m) 332	Overburden Depth / profondeur des morts-terrains 1.5
Drilling Company / Compagnie de forage CDT/LEVERT		Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY		Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mv/j) 2007/04/24	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mv/j) 2007/04/26	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mv/j) 2007/04/26	Location of Core Storage / Endroit où la carotte est stockée		

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE

UTM / MTU

Datum: NAD 27 NAD 83

Zone: 15 16 17 18

Northing / Ordonnée: **4990028**

Easting / Abscisse: **721900**

Latitude / Longitude
degrees/minutes/seconds or decimal values
degrés/minutes/secondes ou valeurs décimales

Datum: NAD 27 NAD 83

Latitude:

Longitude:

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques
From/De	To/À						From/De	To/À		
1.5	67.6	AMPH	GRN, M.G. TO C.G. ALTERED TO CALORITE - SAUSSURITE - CALCITE.							
			38.5 BANDING	50						
			50.0 BANDING	80						
			56.0 - 56.43 BRN MOUSSEM, LYMONITE GORGE							
67.61	70.33	PARAGNEISS	BUFF, F.G. TO M.G.							
			68.85 BANDING	58						
70.33	75.00	AMPH	GRN, HANDSTOOTH							
			BANDED	75						
75.33	89.68	AMPH	GRN-PINK, XPRSE - CALORITE - SAUSSURITE							
			94.5 BANDING	65						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
100.63	103.28	AMPH	MID GRN SCHIST. PYROPHYLLITE								
103.58	135.66	PARAGNEISS	BRN, F.G. ALTERED, FOLDED SLT ca ; PEGMATITIC SEGREGATIONS								
	140.50		106.20 BANDING	80							
			105.51-105.65, 110.95-111.17, 114.20-114.73 ROOTLESS FOLDS. Am								
			114.00 BANDING	60							
			127.50 "	80							
			40cfs BLACK CRYSTALS IN XRSE PINK ROCK		132.40	9002	137.2	137.61	0.41	0.01	0.01
			30cfs " " " " " "			9004	140.08	140.09	0.01	0.01	0.01
			" " " " " "		139.52	9003	139.54	139.64	0.14	0.01	0.01
140.50	160.39	GAR PNG	DK BRN, F.G.								
			148.50-150.10 DK GREY FINE PEG; P + P0								
			300cfs PINK PEG, BLACK QZ		145.68	8042	143.53	143.85	0.40	0.02	0.01
160.39	167.37	AMPH	F.G. PK GREY SALT + PEPPER								
			166.0 BANDING	90							
169.37	190.48	GAR PNG	AS ABOVE 140.51-160.39								
			70cfs PEG BL GRAY BIOT.		158.33	8043	168.20	168.68	0.48	0.01	0.01
			" " " "		169.72	8044	169.04	169.88	0.84	0.01	0.01
			80 " " "		171.78	8045	171.64	171.91	0.27	0.01	0.02
			" " " "		174.58	8046	174.31	174.74	0.43	0.01	0.01
			200 " " "		174.98	8047	174.74	175.40	0.66	0.02	0.02
190.01	215.95	AMPH	PK GN, XRSE								
			202.85 BANDING	70							
			203.81-203.47, 205.87, 205.96, 211.43-216.97. LT PINK PEGS								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/A						From/De	To/A			
215.93	216.47	PARAGNEISS	RUFF, F.G.	70							
216.47	217.36	AMPH	AS ABOVE 190-48-215.93								
217.36	261.18	AMPH	SCHIST, GRN TO PINK, XRSE	65							
261.18	285.00	PARAGNEISS	PINK, FELDSPATHIZED 40 cfs B+W PEG, CHLORITE 300 cfs PEG DK RED	65	261-48	E048	261.25	261.82	0.57	6.01	0.01
285.00	286.30	GAR PNG	BRN, XRSE.		279.11	E049	278.50	279.40	0.90	0.02	0.05
286.30	303.25	AMPH	285.0-285.19 PINK PEG GRN, M.G. TO F.G. SALT + PEPPER	65							
303.25	304.10	PARAGNEISS	PINK, F.G.		298.44	E050	298.32	298.54	0.22	0.03	0.05
304.10	304.70	AMPH	AS ABOVE 286.30-303.25								
304.70	305.07	PARAGNEISS	AS ABOVE 303.25-304.10								
305.07	309.07	GAR PNG	DARK GN, M.G. AMPHIBULE								
309.07	321.00	PARAGNEISS	PINK								
321.00	332.00	GAR PNG	BRN, F.G. 322.85 BANDING E.O.H.	55							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° AM-1	Claim No. / N° de concession minière 4201512	Township/Area / Canton/ MONMOUTH
------------------------------------	--	--

Name of Land Holder / No. de Tom BARR	Azimuth 305	Dip / Inclinaison -60	End of Hole (m) / fin de forage (m) 233	Overburden Depth / profondeur des morts-terrains 2.0 m
---	-----------------------	---------------------------------	---	--

Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier nl
---	--	--	--

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/01	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/03	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/03	Location of Core Storage / Endroit où la carotte est stockée
---	---	--	--

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
UTM / MTU	Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18	Latitude:
Northing / Ordonnée: 4919240	Longitude:
Easting / Abscisse: 717473	

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
2.0	12.84	PEG	GREY TO PINK TO RED FELDSPAR; CONTACT 1000 cps 400 cps	50	10.56	8051	10.24	11.00	0.76	0.15	0.08
12.84	34.95	METAG.	(METAGABBRO) DK GRN, XRSE, MASSIVE		11.72	8052	11.18	12.66	1.48	0.10	0.06
34.95	49.65	PEG	AS ABOVE 2.0 - 12.84		39.56	8053	39.38	39.86	0.48	0.06	0.04
49.65	52.13	METAG.	AS ABOVE # 12.84 - 34.95								
52.13	53.12	PEG	AS ABOVE 2.0 - 12.84; CONTACT	90							
53.12	55.86	METAS.	BLACK + WHITE; BANDING SPARSE 10CM	60	52.21	8054	52.00	52.30	0.30	0.08	0.05
55.86	56.14	PEG									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques		
From/De	To/À						From/De	To/À				
56.14	58.32	METAG										
58.32	62.25	PEG	CONTACT	65								
			500 cps		60.12	8055	59.54	60.43	0.89	0.06	0.04	
					61.24	8056	60.98	61.56	0.58	0.05	0.02	
62.25	65.07	METAG.										
65.07	70.75	PEG	CONTACTS - lower (1/c) / upper (0.2)	80/40								
70.25	73.96	METAG.										
73.96	76.14	PEG	BLACK + WHITE, XRSE BIOT, CALCITE VGN									
76.14	81.24	PEG										
			500 cps		77.13	8057	76.50	77.30	0.80	0.02	0.02	
			" "		77.42	8058	77.30	78.09	0.79	0.02	0.03	
					81.12	8059	80.93	81.24	0.31	0.02	0.02	
81.24	85.22	PEG	CHLORITIC, NON-RAD									
85.22	95.52	METAG.										
95.52	101.15	PEG										
101.15	101.91	PEG	DL GREY CHLORITIC PEG, AS ABOVE 73.96-76.14									
101.91	106.82	LEUCOG.	(LEUCODABBR) FELDSPAR, AMPHIBOLE, LTGRN, XRSE	85								
106.82	111.20	PEG	LT PINK. NON-RAD									
111.20	111.40	LEUCOG.										
111.40	111.58	PEG	AS ABOVE 106.82-111.20									
111.58	115.00	LEUCOG.										
115.00	117.40	PEG	PINK									
117.40	121.61	METAG.										
121.61	129.00	LEUCOG.										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques		
From/De	To/A						From/De	To/A				
129.00	134.40	PEC	RED									
			500 cps		129.60	8060	129.52	129.68	0.16	0.03	0.03	
			" "		132.26	8061	132.12	132.38	0.43	0.15	0.11	
134.40	136.00	LEUCOG.										
136.00	137.44	PEC	RED + WHITE									
137.44	143.45	LEUCOG.										
143.45	152.42	AMPH	DK GRN, F.G. SALT + PEPPER									
152.42	166.30	LEUCOG.										
166.30	168.86	AMPH	GNEISSIC, BLACK + WHITE F. TOM. G. CONTACT	60								
168.86	171.11	LEUCOG.										
171.11	176.98	METAG.										
176.98	182.79	PEC	PINK, CHLORITE SPOTS									
182.79	186.12	METAG.	DK GRN									
186.12	186.57	PEC	PINK									
186.57	201.73	METAG.	SK	500 cps	186.40	8062	186.12	186.57	0.45	0.06	0.05	
186.57	201.73	METAG.	STRAIN BANDING	65								
201.73	205.74	PEC	PINK, SILICEOUS NON-RAD									
205.74	209.94	METAG.										
209.94	212.05	PEC	PINK			8063	211.67	212.10	0.43	0.03	0.04	
212.05	233.00	METAG.	227.60 STRAIN BANDING	70								
233.00			E.O.A.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° AM-2	Claim No. / N° de concession minière 4201512	Township/Area / Canton CARDIFF
------------------------------------	--	--

Name of Land Holder / No. de Tom BARR	Azimuth 305	Dip / Inclinaison -80	End of Hole (m) / fin de forage (m) 227	Overburden Depth / profondeur des morts-terrains 2.0 m
---	-----------------------	---------------------------------	---	--

Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / inscrit par (écrire en lettres moulées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na
---	--	--	--

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/03	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/05	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/05	Location of Core Storage / Endroit où la carotte est stockée
---	---	--	--

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
UTM / MTU	Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18	Latitude:
Northing / Ordonnée: 4979240	Longitude:
Easting / Abscisse: 717473	

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon m	Assays / Analyses minéralurgiques	
From/De	To/A						From/De	To/A			
2.0	29.20	PEC	PINK TO RED								
					500 cps		18.96	19.55	1.40	0.10	0.07
					" "		19.86	20.95	1.40	0.09	0.07
					" "		21.76	22.38	1.43	0.05	0.02
					" "		23.26	23.78	1.40	0.05	0.03
					" "		24.96	25.19	1.41	0.06	0.06
					" "		25.38	26.55	1.36	0.07	0.07
					" "		27.76	28.03	1.48	0.05	0.05
					" "		28.96	29.20	1.17	0.05	0.02
29.20	31.20	METAG.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon m	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À		Usg	Amor
31.21	33.07	PEG									
33.07	35.72	CALC/BIOT	IRREGULAR XRSE CALCITE-BIOT RK (HOLSTEIN)		31.68	8072	31.23	32.02	0.79	0.06	0.04
35.72	38.00	PEG	PINK TO RED								
38.00	39.96	MT									
38.00	39.96	METAG.			36.92	8073	36.34	37.68	1.34	0.07	0.04
39.96	40.99	PEG	WHITE TO PINK; NON-PAD.			8074	37.64	38.00	0.32	0.06	0.05
40.99	56.90	METAG.	51.5 BANDING	65							
56.90	63.91	PEG	PINK TO RED								
63.91	66.65	METAG.	300cps RED TO BLACK; 52MT (MAGNETIC)		62.70	8075	61.44	63.24	1.76	0.06	0.05
66.65	68.00	PEG	CHLORITE-CALCITE BRONZE MICA.								
68.00	71.00	METAG.									
71.00	73.16	PEG	AS ABOVE 66.65-68.00								
73.16	118.90	METAG.									
118.90	191.41	METAG.	150.53-150.73 HOLSTEIN RK								
191.41	198.70	PEG	PINK; IRREGULAR BLACK HBE XLS 1 1/2								
					192.13	8076	191.41	192.90	1.49	0.07	0.04
					193.48	8077	193.76	194.51	0.56	0.08	0.03
					194.96	8078	194.31	195.38	1.07	0.06	0.03
198.70	200.84	METAG.									
200.84	207.36	PINK GNEISS	BROWN F. TO M.G. BANDING	60							
207.36	209.10	METAG.									
209.10	209.64	PINK GNEISS	AS ABOVE 200.84-207.36								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À		
209.69	222.04	HOLSTEIN	X-RSE CALCITE-BIOTITE; BIOTITES TO 1m ABOVE							
224.64	227.00	PINK GREY	BANDING	70 TO 50						
227.00			E.O.H.							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Drill Log Journal de forage

Page 1 of / de 3

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° A M-3	Claim No. / N° de concession minière 4201512	Township/Area / Canton/ MONMOUTH.
-------------------------------------	--	---

Name of Land Holder / No. de Tom BARR	Azimuth 305	Dip / Inclinaison -60	End of Hole (m) / fin de forage (m) 251	Overburden Depth / profondeur des morts- terrains 1.5m
---	-----------------------	---------------------------------	--	--

Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moutées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na
---	---	--	---

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/05	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/08	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/08	Location of Core Storage / Endroit où la carotte est stockée
---	--	--	---

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
<u>UTM / MTU</u>	<u>Latitude / Longitude</u> degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18	Latitude:
Northing / Ordonnée: 4979255	Longitude:
Easting / Abscisse: 717528	

Footage/Avancement		Rock type \ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No./ N° d'é chantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)	Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À	
1.5	1.91	METAG.							
1.91	2.44	PEG	PINK						
2.44	6.42	METAG.							
6.42	8.70	PEG	PINK						
8.70	10.32	VEIN	CALCITE, WHITE XRSF U/C 1/2 CONTACTS	45/55					
10.32	59.95	METAG.	DRGN						
			12.83-13.07 FRACTURED CORE	10					
			24.03-24.23, 26.36-26.49 FRACTURES	10					
59.95	63.30	PEG	PINK	45	62.31	8079	62.16	62.43	0.23 0.03 0.03
63.30	77.00	METAG.							
77.00	84.16	PEG	PINK						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques			
From/De	To/À						From/De	To/À					
84.16	92.40	METAG.	BANDS	80									
92.40	96.93	PEG	PINK, BLACK SPOTS										
					300 cps		92.62	8080	92.40	92.88	0.48	0.02	0.02
					400 cps			8091	93.54	94.15	0.61	0.04	0.04
96.93	101.35	METAG.											
101.35	102.68	PEG	PINK										
102.68	135.06	LEUCOG.	LIGHT GRN, M.G. To C.G. TECTONIC BANDS	70									
135.06	135.88	PEG	PINK										
135.88	136.05	LEUCOG.	/		300 cps	8082	135.06	135.23	0.17	0.10	0.08		
136.05	140.17	PEG	PINK ; HBE SPOTS		300 cps	8083	139.18	139.58	0.40	0.05	0.04		
140.17	141.70	LEUCOG.											
141.70	142.33	PEG	PINK										
142.33	143.51	LEUCOG.		80									
143.51	161.55	LEUCOG.	X RSE ; STRAW GNEISSosity	75									
161.55	166.20	METAG.											
166.20	168.31	LEUCOG.											
168.31	169.30	METAG.											
169.30	178.96	LEUCOG.											
178.96	182.21	PINK GNEISS		70									
182.21	186.05	METAG.											
186.05	189.63	PINK GNEISS	AS 178.96-182.21										
189.63	193.34	METAG.	M.G. To C.G. BLACK AND WHITE										
193.34	195.38	PEG	PINK, BLACK SPOTS	55									
195.38	197.17	METAG.											

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/A						From/De	To/A		
197.17	197.60	PEG	PINK							
197.60	198.10	METAG.								
198.10	198.43	PEG	PINK CONTACTS <i>1/2 / 1/2</i>	50/80						
198.43	217.72	METAG.	XRSE							
217.72	219.04	PEG	PINK CONTACTS	70						
219.04	220.83	METAG.	XRSE TO V. XRSE							
220.83	223.62	PEG	LT PINK							
223.62	227.92	METAG.	HIGH STRAIN B+W	75						
227.92	231.89	PEG	PINK, BLACK SPOTS							
231.89	233.53	METAG.	XRSE, BANDED							
233.53	234.19	PEG	PINK							
234.19	236.03	METAG.								
236.03	236.71	PEG								
236.71	247.70	METAG.								
247.70	250.89	PEG	PINK							
250.89	251.00	METAG.								
251.00			E.O.H.							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° AM-4	Claim No. / N° de concession minière 4201512	Township/Area / Canton/ MONMOUTH
------------------------------------	--	--

Name of Land Holder / No. de Tom BARR	Azimuth 305	Dip / Inclinaison -80	End of Hole (m) / fin de forage (m) 236	Overburden Depth / profondeur des morts-terrains 2.0m
---	-----------------------	---------------------------------	---	---

Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier nc
---	--	--	--

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/08	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/11	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/11	Location of Core Storage / Endroit où la carotte est stockée
---	---	--	--

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
UTM / MTU	Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18	Latitude:
Northing / Ordonnée: 4979255	Longitude:
Easting / Abscisse: 117528	

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques	
From/De	To/A						From/De	To/A	m		
2.0	4.12	PEG	PINK, BLACK SPOTS. NON-RAJ								
4.12	8.39	METAG.	XRSE, BAW 5.65-5.99, 6.25-6.80 HOLSTEIN ROCK								
8.39	16.23	PEG	RED	45							
			500 cps DARK RED		9.20	8084	8.39	9.74	1.35	0.08	0.04
			500 cps AS 8084			8085	9.74	11.44	1.70	0.09	0.06
16.23	17.67	METAG.									
17.67	18.38	PEG	PINK CONTACTS	25							
18.38	53.86	METAG.	XRSE			8086	29.83	29.86	0.17	0.07	0.02
			26.91-27.80 HOLSTEIN RK								
			46.25-46.41 WHITE PEG								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À		
53.56	54.36	PEG	GREY.	65						
54.36	65.50	METAG.	XRSE.							
65.50	72.50	METAG.	STRAINED, BANDED	60						
72.50	78.66	METAG.	XRSE							
78.66	86.10	METAG.	STRAINED, BANDED; AS 65.50-72.50							
86.10	91.75	METAG.	XRSE MASSIVE							
91.75	94.05	PEG	PINK							
94.05	96.78	METAG.	STRAINED							
96.78	97.41	PEG	PINK							
97.41	97.60	METAG.	H1 STRAIN							
97.60	97.96	PEG	PINK							
97.96	99.33	METAG.	XRSE							
99.33	100.84	PEG	PINK, RED PATCHES; NON-PAD.							
100.84	110.35	METAG.	XRSE							
110.35	111.29	METAG.	H1 STRAIN, Mylonite							
111.29	112.02	METAG.	XRSE							
112.02	114.08	PEG	PINK							
114.08	116.75	METAG.	XRSE							
116.75	121.38	MICA ZONE	80% Biotite							
121.38	123.38	METAG.	XRSE							
123.38	141.60	LEUCOG.	LTGN XRSE							
141.60	146.60	LEUCOG.	STRAIN BANDED							
146.60	148.79	LEUCOG.	XRSE							
148.79	148.80	PEG	PINK							
148.80	149.50	LEUCOG.	XRSE							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques		
From/De	To/À						From/De	To/À				
149.16	158.30	LEUCOG.	Mylonite Bands									
150.30	152.10	PEG	PINK									
152.10	156.04	LEUCOG.										
156.04	159.46	PEG	PINK									
159.46	162.10	LEUCOG.	BANDING	55								
162.16	169.75	PEG	PINK									
169.75	170.48	LEUCOG.	5 to eps DARK RED		168.21	3087	168.04	168.29	0.25	0.08	0.06	
170.48	173.58	PEG	PINK									
173.58	179.56	LEUCOG	XRSE									
179.56	176.16	HOLSTEIN RK	v. XRSE CALCITE AND BIOTITE (TO 0.5m) BROWN APATITE vls 181.25-182.00, 1-10um.									
196.16	209.98	LEUCOG.										
209.98	212.68	LEUCOG.	5 GRAINE BTW BANDS									
212.68	216.22	LEUCOG.	XRSE									
216.22	217.80	LEUCOG.	AS ABOVE 209.98-212.68									
217.80	236.00	LEUCOG.	XRSE. E.O.H.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
 "Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° AM-5		Claim No. / N° de concession minière 4201513		Township/Area / Canton MONMOUTH	
Name of Land Holder / No. de Tom BARR		Azimuth 305	Dip / Inclinaison -60	End of Hole (m) / fin de forage (m) 102	Overburden Depth / profondeur des morts-terrains 7.0 m
Drilling Company / Compagnie de forage CDT/LEVERT		Logged by (print) / Inscrit par (écrire en lettres mouillées) T. BEESLEY		Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier 1A
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/11	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/12	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/12	Location of Core Storage / Endroit où la carotte est stockée		

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE

UTM / MTU

Datum: NAD 27 NAD 83

Zone: 15 16 17 18

Northing / Ordonnée: **4979170**

Easting / Abscisse: **717403**

Latitude / Longitude

Datum: NAD 27 NAD 83

Latitude: _____

Longitude: _____

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assays / Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
7.0	73.00	METAG.	DK GN to BLK, XRSE								
73.00	146.15	LEUCOG.	77.40-77.53, 78.34-79.85, 88.25-88.47:- HOLSTEIN AX - XRSE CALCITE + BIOTITE 116.2-117.10 FRACTURE // CO 119.0 INCLINATED BANDING	70							
146.15	158.05	PEG	PINK; DARK RED SECTION RADIOACTIVE 500LBS BLK-RED, BLK QZ 300LBS AS BOBB		154.92	8088	154.55	155.91	1.36	0.06	0.03
					156.04	8089	155.91	157.06	1.15	0.06	0.02
					157.04	8090	157.06	158.06	1.00	0.08	0.04
158.05	161.19	PINK GNEISS	F-G.			8091					

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques: foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers: http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/A						From/De	To/A			
161.19	163.55	PEG	DARK RED	60							
			SOLAS DK RED, HBE LATHS		162.22	8091	161.17	162.43	1.26	0.08	0.04
					163.10	8092	162.43	163.55	1.12	0.05	0.03
163.55	167.10	LEUCOG.	BLK TO GRAY, STRAIN BANDED	60							
167.10	170.25	PEG	PINK, FRACTURED BIOT, NON-RAD.	50							
170.25	176.86	LEUCOG.	GN TO PINK TO BLACK, BANDED	70							
176.86	182.00	METAG.	BANDED								
182.00			E.O.H.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Well ID / Forage n° AM-6	Claim No. / N° de concession minière 4201513	Township/Area / Canton/ MON MOUTH
------------------------------------	--	---

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
UTM / MTU Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83 Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18 Northing / Ordonnée: 4979170 Easting / Abscisse: 717403	Latitude / Longitude degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83 Latitude: Longitude:

Name of Land Holder / No. de Tom BARR	Azimuth 260	Dip / Inclinaison -45	End of Hole (m) / fin de forage (m) 206	Overburden Depth / profondeur des morts- terrains 9.0m
Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY		Core Size / Dimensions de la carotte 8TW	Collar Elevation / Élévation du collier na
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/15	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/18	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/18	Location of Core Storage / Endroit où la carotte est stockée	

From/De	To/À	Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'é chantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
							From/De	To/À			
9.0	34.77	METAG.	BANDING								
			15.70; 33.85 BANDING	30; 35							
34.77	44.54	PEG	PINK; < 3% DARK SPOTS; CONTACTS 2000 cps BLK, mT, HBE	45	34.96	8093	34.80	35.28	0.48	0.29	0.25
44.54	51.27	METAG.	49.30 INCIPIENT BANDING	40							
51.27	56.36	PEG	PINK TO DARK; 5% HBE CONTACTS	0-30/1.50							
56.36	74.20	METAG.	BLK 65.0% BANDING	60							
74.20	77.30	PEG	WHITE TO PINK		77.15	8094	76.80	77.30	0.50	0.09	0.08
77.30	20.60	METAG.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
 "Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/A						From/De	To/A		J ₁	T ₁
78.60	79.26	PEG	WHITES TO PINK / 350cps BLACK GLASS		78.82	8095	78.74	79.27	0.53	0.04	0.05
79.26	87.20	METAG.									
87.20	87.54	PEG	PINK ; lower CONTACT	35							
87.54	87.90	METAG.									
87.90	90.04	PEG	PINK ; CONTACTS	40							
90.04	95.09	METAG									
95.09	103.54	PEG	PINK TO WHITE ; CONTACTS 98.57-100.78 PURPLE FLUORITE, XRSE. 500 cps	50							
103.54	104.76	METAG.			96.52	8096	96.14	96.92	0.78	0.04	0.03
104.76	108.44	PEG	GREY, EQUIGRANULAR < 3% BLACK SPOTS	55							
108.44	130.04	LEUCOG.	BEFORE 117.67-119.24 DEFORMATION BAND	60							
130.04	134.58	PEG	PINK TO RED. 800 cps	60	134.40	8097	134.27	134.58	0.21	0.05	0.09
134.58	142.28	METAG.									
142.28	145.64	PEG	50% QTZ PERISTERITE 500 cps		145.40	8098	145.28	145.64	0.36	0.06	0.09
145.64	147.00	METAG.									
147.00	147.68	PEG	50% QTZ PERISTERITE 500 cps		147.32	8099	147.00	147.68	0.68	0.06	0.44
147.68	148.24	METAG.									
148.24	148.66	PEG	50% QTZ PERISTERITE 500 cps		148.56	8100	148.24	148.66	0.42	0.07	0.06
148.66	150.40	METAG.									
150.40	151.64	PEG	50% QTZ PERISTERITE		150.56	8101	150.40	151.64	1.24	0.11	0.05
151.64	158.04	METAG.	HBE, PER								
158.04	158.82	PEG	HBE, PERISTERITE		158.60	8102	158.04	158.82	0.78	0.06	0.03
158.82	159.48	METAG.									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À		U ₃₀₈	U ₃₀₉
159.03	159.76	PEG	HBE, PERISTERITE 500 CPS		159.60	80103	159.43	159.70	0.27	0.06	0.02
159.70	163.06	METAG.									
163.06	163.58	PEG	HBE, PERISTERITE 500 CPS		163.42	80104	163.06	163.58	0.52	0.11	0.05
163.58	165.26	METAG.									
165.26	165.62	PEG	50% Qtz, PERISTERITE 500 CPS		165.48	80105	165.26	165.62	0.36	0.07	0.05
165.62	170.47	METAG.									
170.47	170.78	PEG	LT. GRAY 400 CPS		170.62	80106	170.47	170.78	0.31	0.06	0.06
170.78	173.86	METAG.									
173.86	174.30	PEG	BLACK HBE 300 CPS		173.90	80108	173.86	174.30	0.44	0.04	0.07
174.30	176.07	METAG.									
176.07	176.57	PEG	PINK TO RED, GRAPHIC TEXTURE		176.32	80107	176.07	176.57	0.44	0.05	0.04
176.57	189.25	METAG.									
189.25	189.90	PEG	GREEN								
189.90	206.00	METAG.									
206.00			E.O.H.								

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n: Am-7 Claim No. / N° de concession minière: 4201513 Township/Area / Canton: MONMOUTH

Name of Land Holder / No. de: Tom Barr Azimuth: 260 Dip / Inclinaison: -70 End of Hole (m) / fin de forage (m): 221 Overburden Depth / profondeur des morts-terrains: 9.0m

Drilling Company / Compagnie de forage: CDT/LEVERT Logged by (print) / Inscrit par (écrire en lettres moulées): T. BEESLEY Core Size / Dimensions de la carotte: BTW Collar Elevation / Élévation du collier: uc

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj): 2007/05/18 Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj): 2007/05/22 Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj): 2007/05/22 Location of Core Storage / Endroit où la carotte est stockée:

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE

UTM / MTU: Datum: NAD 27 NAD 83 Zone: 15 16 17 18 Latitude: Longitude:

Latitude / Longitude: degrees/minutes/seconds or decimal values / degrés/minutes/secondes ou valeurs décimales Datum: NAD 27 NAD 83

Northing / Ordonnée: 4979170 Easting / Abscisse: 717403

Footage/Avancement	Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Specimen Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage / Niveau de prélèvement de l'échantillon (en pieds)		Sample Length / Longueur de l'échantillon	Assay / Analyses minéralurgiques	
						From/De	To/À		g/g	Thou /
9.0	25.6	METAB.								
25.2	44.90	PEG								
		PINK ± FLUORITE LOWER CONTACT	30							
		43.00-44.23 IRREG. PATCHES MT (MAGNETIC)								
		29.00 PY + HBE								
		500 cps BK QTR, DK RED		29.66	80109	29.30	30.59	1.29	0.05	0.04
		500 cps Azabro 80109		32.15	80110	32.00	32.33	0.33	0.07	0.07
		500 cps DK RED, BK QTR		36.44	80111	36.30	36.84	0.54	0.07	0.05
		500 cps DK RED		37.46	80112	37.39	37.55	0.16	0.08	0.06
		250 cps " "		39.33	80113	39.02	39.45	0.43	0.12	0.06
		600 cps " "		41.20	80114	40.93	41.60	0.67	0.08	0.09
		300 cps BK QTR, DK RED			80115	43.11	43.66	0.55	0.03	0.02

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques: foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers: http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.) :	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques		
From/De	To/À						From/De	To/À				
44.98	65.44	METAG.	XRSE									
65.44	114.15	PEG	PINK, < 1/2 HBE, UPPER CONTACT	80								
			300 cm MPM DRRED, QTL		104.60	80116	104.26	104.81	0.55	0.07	0.05	
			A3 80116	106	106.24	80117	105.80	106.70	0.98	0.01	0.01	
			Dark red, quartz		107.30	80118	107.00	107.48	0.48	0.04	0.05	
					112.86	80119	112.15	113.30	1.15	0.04	0.04	
					113.92	80120	113.46	114.04	0.58	0.07	0.04	
114.15	116.33	HOLSTEIN RK	XRSE CALCITE + BIOTITE									
116.33	116.05	PEG	PINK									
116.05	116.77	HOLSTEIN RK										
116.77	122.77	PEG	PINK									
			AS ABOVE B120		118.20	8121	117.47	118.41	0.94	0.08	0.05	
122.77	123.25	HOLSTEIN RK										
123.25	123.68	PEG	PINK									
123.68	124.31	HOLSTEIN RK										
124.31	135.60	PEG	PINK LOWER CONTACT	90								
135.60	136.60	METAG.	300 cm DARK RED		134.04	8122	134.64	134.92	0.28	0.04	0.01	
			300 cm DARK GRAY		135.26	8123	135.00	135.54	0.54	0.11	0.09	
136.60	139.54	PEG	PINK									
			Dark RED, LGE HBE		137.66	8124	137.02	137.88	0.76	0.03	0.02	
139.54	141.64	METAG.										
141.64	144.02	PEG	PINK LOWER CONTACT	45								
144.02	150.58	METAG.										
150.58	150.81	PEG										
150.81	151.44	METAG.										

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À		
151.44	154.07	PEG	PINK - CONTACTS	55, 60						
154.07	164.88	METAG.								
164.88	166.12	PEG	PINK - LOWER CONTACT	80						
166.12	166.36	METAG.								
166.36	167.38	PEG	PINK - LOWER CONTACT	50						
167.38	178.70	METAG.								
178.70	184.25	PEG	PINK - LOWER CONTACT	80						
184.25	188.97	METAG.								
188.97	192.36	PEG	PINK - LOWER CONTACT	75						
192.36	195.37	METAG.								
195.37	197.26	PEG	PINK - UPPER CONTACT	60						
197.26	211.13	METAG.								
211.13	212.07	PEG	PINK - LOWER CONTACT	65						
212.07	215.24	METAG.								
215.24	216.20	PEG	PINK							
216.20	221.00	METAG.								
221.00			E.O.H.							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Drill Log
Journal de forage

Page 1 of / de 3

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° AM-8	Claim No. / N° de concession minière 4201512	Township/Area / Canton/ MONMOUTH
------------------------------------	--	--

Name of Land Holder / No. de Tom BARR	Azimuth 305	Dip / Inclinaison -60	End of Hole (m) / fin de forage (m) 197	Overburden Depth / profondeur des morts- terrains 3.0m
Drilling Company / Compagnie de forage CDT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na	
Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/23	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/24	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/24	Location of Core Storage / Endroit où la carotte est stockée	

**DRILL HOLE COLLAR LOCATION CO-ORDINATES /
COORDONNÉES DU COLLIER DE TROU DE FORAGE**

UTM / MTU

Datum: NAD 27 NAD 83

Zone: 15 16 17 18

Northing / Ordonnée: **4979200**

Easting / Abscisse: **717373**

Latitude / Longitude
degrees/minutes/seconds or decimal values
degrés/minutes/secondes ou valeurs décimales

Datum: NAD 27 NAD 83

Latitude:

Longitude:

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'é chantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
3.0	46.28	METAG.	DR GRN, MASSIVE								
46.28	47.78	PEG	PINK								
47.78	50.74	METAG.	500 cps PINK, HBE		46.66	8125	46.21	47.00	0.79	0.06	0.05
50.74	57.25	PEG	PINK, SMALL HBE XLS								
			300 cps PINK, 10% BK QTZ		52.56	8126	51.99	52.76	0.77	0.04	0.01
			1000 cps BLACK + DARK PEG		53.41	8127	53.26	53.55	0.29	0.18	0.14
57.25	58.42	LEUCOG.									
58.42	58.86	PEG	PINK CONTACTS	80							
58.86	66.57	LEUCOG.									
66.57	66.9	PEG									

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"
"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
66.91	69.00	LEUCOG.									
69.00	71.11	PEG									
71.11	71.43	LEUCOG.									
71.43	71.91	PEG									
			DK RED MINOR HBE		71.92	8128	71.86	75.11	0.25	0.05	0.02
			AS 8128		73.68	8129	73.11	74.31	1.20	0.06	0.04
			" "			8130	74.31	75.57	1.28	0.03	0.01
77.91	78.67	LEUCOG.									
78.67	79.96	PEG									
79.96	85.43	LEUCOG.									
85.43	86.37	PEG									
86.37	87.80	LEUCOG.	AS 8128		85.70	8131	85.58	86.00	0.42	0.04	0.03
87.80	88.92	PEG	" "		86.25	8132	86.00	86.31	0.31	0.06	0.02
88.92	101.12	LEUCOG.									
101.12	103.68	PEG	CONTACTS	50, 70							
103.68	104.94	LEUCOG.									
104.94	106.70	PEG									
106.70	108.00	LEUCOG.									
108.00	111.33	PEG	CONTACTS	70, 65							
111.33	117.36	LEUCOG.									
117.36	125.74	PEG	PINK BLACK SPOTS (HBE?)								
						8133	122.12	122.81	0.69	0.05	0.02
125.74	135.83	LEUCOG.									
135.83	136.17	PEG	PINK								
136.17	136.84	LEUCOG.	BANDING	80							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.)/ Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
136.84	137.24	PEG									
137.21	137.80	LEUCOG.									
137.80	140.90	PEG									
140.90											
137.80	156.33	PEG	CONTACTS	80							
			Pink, black spots		142.56	8134	142.02	142.84	0.82	0.08	0.05
			As 8134		143.44	8135	143.15	143.51	0.36	0.05	0.01
			DK RED		145.15	8136	144.53	145.60	1.07	0.09	0.03
			DK RED, HBE		146.22	8137	146.00	146.38	0.38	0.06	0.05
			BRICK RED		147.77	8138	147.44	148.07	0.63	0.13	0.10
			BRICK RED, HBE		149.10	8139	148.51	149.28	0.77	0.07	0.05
			BRICK RED, OCCAS. HBE		149.98	8140	149.93	150.14	0.22	0.07	0.03
			As 8140		151.25	8141	151.11	151.48	0.37	0.06	0.03
			" "		151.92	8142	151.74	152.31	0.57	0.07	0.02
			BRICK RED, HBE		153.80	8143	153.77	153.93	0.15	0.04	0.02
			As 8143		156.20	8144	154.34	155.43	1.09	0.09	0.06
156.28	180.40	METAG.	FOLIATED								
			157.0	65							
			171.5	65							
180.40	183.40	PEG	CONTACTS	60, 85							
183.40	184.99	METAG.									
184.99	185.57	PEG	CONTACTS	60, 50							
185.57	192.59	METAG.									
192.59	193.00	PEG									
193.80	197.00	METAG.	BANDED	40							

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

197.00 E.O.H.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Drill Log
Journal de forage

Under section 8 of the Mining Act, this information is used to maintain a public record. / Aux termes de l'article 8 de la Loi sur les mines, ces renseignements serviront à tenir à jour les dossiers publics.

Hole ID / Forage n° AM-9	Claim No. / N° de concession minière 420/512	Township/Area / Canton/ MONMOUTH
------------------------------------	--	--

Name of Land Holder / No. de Tom BARR	Azimuth 305	Dip / Inclinaison -70	End of Hole (m) / fin de forage (m) 236	Overburden Depth / profondeur des morts-terrains 1.5m
Drilling Company / Compagnie de forage COT/LEVERT	Logged by (print) / Inscrit par (écrire en lettres moulées) T. BEESLEY	Core Size / Dimensions de la carotte BTW	Collar Elevation / Élévation du collier na	

Date Hole Started (yyyy/mm/dd) / Date de commencement du forage (aaaa/mm/jj) 2007/05/25	Date Completed (yyyy/mm/dd) / Date d'achèvement (aaaa/mm/jj) 2007/05/28	Date Logged (yyyy/mm/dd) / Date d'inscription au journal (aaaa/mm/jj) 2007/05/28	Location of Core Storage / Endroit où la carotte est stockée
---	---	--	--

DRILL HOLE COLLAR LOCATION CO-ORDINATES / COORDONNÉES DU COLLIER DE TROU DE FORAGE	
<u>UTM / MTU</u>	<u>Latitude / Longitude</u> degrees/minutes/seconds or decimal values degrés/minutes/secondes ou valeurs décimales
Datum: <input type="checkbox"/> NAD 27 <input checked="" type="checkbox"/> NAD 83	Datum: <input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83
Zone: <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input checked="" type="checkbox"/> 18 <input type="checkbox"/>	Latitude:
Northing / Ordonnée: 7114 4479200	Longitude:
Easting / Abscisse: 717448	

Footage/Avancement		Rock type / type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) / Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle * / Angle des caractéristiques planes	Core Speciman Footage / Longueur en pieds des carottes prélevées	Your Sample No. / N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques
From/De	To/À						From/De	To/À		
1.5	24.00	METAG.	XRSE, NON-FOLIATED, DK GRN							
24.0	32.05	PEG	CONTACTS	50, 10						
32.05	33.00	METAG.								
33.00	37.92	PEG	CONTACTS	55, 45						
37.92	57.10	METAG.								
57.10	59.74	HOLSTEN RL	XRSE XRSE CALCITE + SIOTITE	40						
59.74	61.55	METAG.								
61.55	64.54	PEG	PIRE PINK							
64.54	98.40	METAG.	STRAIN BANDING (7.0 m, 9.8m)	50, 80						
98.40	172.96	LEUCOG.	LT TO MID GRN XRSE							
			104.5, 141.8 STRAIN BANDS	75						

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

"Site Web de la Section des terrains miniers : http://www.mndm.gov.on.ca/mndm/mines/lands/default_f.asp"

Footage/Avancement		Rock type/ type de roche	Description (Colour, grain size, texture, minerals, alteration, etc.) Description (Couleur, granulométrie, texture, minéraux, transformation, etc.)	Planar Feature Angle ° / Angle des caractéristiques planes	Core Speciman Footage/ Longueur en pieds des carottes prélevées	Your Sample No./ N° d'échantillon du prospecteur	Sample Footage/ Niveau de prélèvement de l'échantillon (en pieds)		Sample Length/ Longueur de l'échantillon	Assays/ Analyses minéralurgiques	
From/De	To/À						From/De	To/À			
172.96	174.96	PEG									
			PINK TO DK RED, 1.5 cm H BE		173.48	2145	173.00	174.18	1.18	0.07	0.03
174.96	177.30	LEUCOG.									
177.30	178.60	PEG									
178.60	181.30	LEUCOG.									
181.30	191.82	METAG.	BANDING	70							
191.82	192.66	PEG									
192.66	193.40	METAG.									
193.40	194.60	PEG									
194.60	226.80	METAG.	BANDING, STRAIN 206, 225 212	70 55 85							
226.8	236.00	PEG	PINK, NON-PAV. CONTACT E.O.H.								
236.00											

*For features such as foliation, bedding, schistosity, measured from the long axis of the core. / *Exemples de caractéristiques : foliation, schistosité, stratification. L'angle est mesuré par rapport à l'axe longitudinal de la carotte.

APPENDIX II
Assay Certificates



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Geological Services Inc
 Attn : T.J. Beesley

11 Arcadian Circle
 Toronto, Ontario
 M8W 2Z1, Canada

Phone:
 Fax:

April 9, 2007

Date Rec. : 28 March 2007
 LR Report : CA03261-MAR07

CERTIFICATE OF ANALYSIS

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Tm g/t	Y g/t	Yb g/t
1: 8001	0.07	0.06	75	< 10	< 10	< 4	17	< 4	39	< 5	< 40	< 30	< 5	< 20	< 20	< 30	52	9
2: 8002	0.04	0.08	1000	200	170	15	160	38	610	19	500	130	< 5	100	< 20	< 30	1600	160
3: 8003	0.02	< 0.01	140	< 10	< 10	< 4	< 10	< 4	88	< 5	< 40	< 30	< 5	< 20	< 20	< 30	63	9
4: 8004	< 0.01	< 0.01	69	< 10	< 10	< 4	< 10	< 4	40	< 5	< 40	< 30	5	< 20	< 20	< 30	30	4
5: 8005	< 0.01	< 0.01	180	14	15	< 4	17	< 4	120	< 5	61	< 30	7	< 20	< 20	< 30	150	18
6: 8006	0.01	< 0.01	110	16	17	< 4	16	< 4	70	< 5	< 40	< 30	6	< 20	< 20	< 30	160	20
7: 8007	0.01	0.01	2800	26	16	< 4	41	< 4	2100	< 5	640	240	< 5	59	< 20	< 30	200	14
8: 8008	0.01	< 0.01	100	13	15	< 4	< 10	< 4	62	< 5	< 40	< 30	< 5	< 20	< 20	< 30	180	18
9: 8009	< 0.01	< 0.01	39	< 10	< 10	< 4	< 10	< 4	19	< 5	< 40	< 30	< 5	< 20	< 20	< 30	8	< 2
10: 8010	< 0.01	< 0.01	160	< 10	< 10	< 4	15	< 4	78	< 5	76	< 30	< 5	< 20	< 20	< 30	76	3
11: 8011	0.01	< 0.01	68	23	< 10	< 4	26	< 4	26	< 5	52	< 30	< 5	< 20	< 20	< 30	160	3
12: 8012	< 0.01	< 0.01	82	< 10	< 10	< 4	< 10	< 4	43	< 5	< 40	< 30	< 5	< 20	< 20	< 30	68	3
13: 8013	< 0.01	< 0.01	58	< 10	< 10	< 4	< 10	< 4	25	< 5	< 40	< 30	< 5	< 20	< 20	< 30	51	5
14: 8014	0.02	0.04	140	28	23	< 4	22	< 4	53	< 5	70	< 30	8	< 20	< 20	< 30	170	20

N. Mozola

Nicole Mozola, B.Sc. (Eng)
 Project Coordinator
 Mineral Services, Analytical

Email: tjbeesley@rogers.com

1684.34 ✓
 204 APR 20



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Geological Services Inc
 Attn : T.J. Beesley

11 Arcadian Circle
 Toronto, Ontario
 M8W 2Z1, Canada

Phone:
 Fax:

April 9, 2007

Date Rec. : 29 March 2007
 LR Report : CA03274-MAR07
 Client Ref : 8015-8023

CERTIFICATE OF ANALYSIS

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Tm g/t	Y g/t	Yb g/t
1: 8015	< 0.01	< 0.01	85	11	< 10	< 4	< 10	< 4	40	< 5	41	< 20	13	< 20	< 20	< 20	65	8
2: 8016	< 0.01	< 0.01	60	< 10	< 10	< 4	< 10	< 4	25	< 5	< 40	< 20	9	< 20	< 20	< 20	57	9
3: 8017	0.03	0.06	< 20	< 10	< 10	< 4	< 10	< 4	< 5	< 5	< 40	< 20	< 5	< 20	< 20	< 20	8.6	< 2
4: 8018	< 0.01	< 0.01	110	< 10	< 10	< 4	< 10	< 4	53	< 5	47	< 20	10	< 20	< 20	< 20	46	5
5: 8019	< 0.01	0.01	75	< 10	< 10	< 4	< 10	< 4	36	< 5	< 40	< 20	10	< 20	< 20	< 20	41	5
6: 8020	< 0.01	< 0.01	62	< 10	< 10	< 4	< 10	< 4	27	< 5	< 40	< 20	11	< 20	< 20	< 20	29	3
7: 8021	< 0.01	0.01	66	< 10	< 10	< 4	< 10	< 4	30	< 5	< 40	< 20	11	< 20	< 20	< 20	28	4
8: 8022	0.01	0.01	69	< 10	< 10	< 4	< 10	< 4	33	< 5	< 40	< 20	6	< 20	< 20	< 20	40	5
9: 8023	< 0.01	0.02	170	29	24	< 4	23	< 4	69	< 5	91	29	14	< 20	< 20	< 20	170	17

Nicole Mozola, B.Sc. (Eng)
 Project Coordinator
 Mineral Services, Analytical

Email: tjbeesley@rogers.com

1082.79 ✓
 204 APR 20



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - KOL 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Geological Services Inc
 Attn : T.J. Beesley

11 Arcadian Circle
 Toronto, Ontario
 M8W 2Z1, Canada

Phone:
 Fax:

April 25, 2007

Date Rec. : 05 April 2007
 LR Report : CA03039-APR07
 Client Ref : 8024 to 8031

CERTIFICATE OF ANALYSIS

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Tm g/t	Y g/t	Yb g/t
1: 8024	0.31	0.17	1500	27	19	3.9	41	5.6	970	2.5	370	126	4	41	4.7	2.6	150	17
2: 8025	0.01	< 0.01	140	16	9.4	3.0	17	3.2	66	1.2	75	18	9	17	2.6	1.3	98	8.1
3: 8026	0.06	0.03	48	6	4.4	1.6	5.5	1.4	24	< 0.6	22	5.7	5	5.0	1.0	< 0.8	38	4.1
4: 8027	0.10	0.04	190	22	17	1.8	19	5.1	110	2.5	79	21	18	16	3.2	2.5	140	17
5: 8028	0.02	< 0.01	29	6	3.8	1.9	5.3	1.2	15	< 0.6	16	3.6	4	4.3	0.9	< 0.8	44	3.5
6: 8029	0.03	< 0.01	23	4	2.9	1.9	4.0	0.9	12	< 0.6	12	2.8	4	3.3	0.7	< 0.8	36	2.6
7: 8030	0.08	< 0.01	42	10	6.5	2.8	8.9	2.1	20	0.7	25	5.5	3	7.4	1.6	0.9	77	5.5
8: 8031	0.02	< 0.01	33	7	4.0	3.0	6.7	1.4	16	< 0.6	20	4.4	4	5.8	1.2	< 0.8	58	3.4

Control quality assays - not suitable for commercial exchange

Nicole Mozola, B.Sc. (Eng)
 Project Coordinator
 Mineral Services, Analytical

Email: tjbeesley@rogers.com

962.48 ✓
 May 12 213

OnLine LIMS



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Geological Services Inc
 Attn : T.J. Beesley

11 Arcadian Circle
 Toronto, Ontario
 M8W 2Z1, Canada

Phone:
 Fax:

May 15, 2007

Date Rec. : 27 April 2007
 LR Report : CA03233-APR07

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t
1: 8032	0.02	< 0.01	230	32	25	2.9	30	7.2	110	4.7
2: 8033	< 0.01	< 0.01	130	14	9.5	2.4	10	1.1	61	< 0.6
3: 8034	< 0.01	< 0.01	77	7	5.9	2.0	6.2	1.6	41	1.3
4: 8035	< 0.01	< 0.01	40	4	4.4	2.2	3.5	1.0	23	1.4
5: 8036	0.02	0.02	43	4	4.5	1.7	3.6	1.1	22	1.3
6: 8037	0.01	0.02	14	1	0.9	0.7	1.0	< 0.4	9	< 0.6
7: 8038	< 0.01	< 0.01	21	1	0.9	< 0.6	1.2	< 0.4	13	< 0.6
8: 8039	< 0.01	0.05	1400	10	3.5	3.8	33	1.4	980	< 0.6
9: 8040	0.02	0.10	2500	55	33	5.8	88	11	1600	4.1
10: 8041	0.01	0.04	210	4	2.5	1.3	6.9	0.8	140	< 0.6
11: 8042	0.02	< 0.01	160	37	30	2.5	26	8.8	76	5.7
12: 8043	< 0.01	< 0.01	66	6	3.2	1.8	6.9	1.1	33	< 0.6

H-5

H-6

Sample ID	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Th g/t	Tm g/t	U g/t	Y g/t	Yb g/t
1: 8032	130	31	4	29	4.9	80	4.2	120	170	30
2: 8033	56	15	4	12	1.3	48	< 0.8	67	85	10
3: 8034	31	8	4	5.7	1.0	190	1.1	110	54	8.1
4: 8035	16	4	4	3.3	< 0.6	100	0.9	78	57	12
5: 8036	16	4	< 2	3.2	< 0.6	150	0.9	120	46	7.6
6: 8037	4	1	< 2	0.8	< 0.6	160	< 0.8	89	8.1	1.3
7: 8038	6	2	< 2	1.0	< 0.6	20	< 0.8	13	7.5	1.1
8: 8039	330	117	2	32	2.4	410	< 0.8	20	38	2.7
9: 8040	660	214	21	78	9.6	950	4.9	180	297	31
10: 8041	54	19	2	6.2	0.7	340	< 0.8	110	23	2.5
11: 8042	89	22	4	21	5.0	120	5.0	200	234	38
12: 8043	32	8	9	6.7	1.1	10	< 0.8	11	32	2.6

H-5

H-6

2761.13



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - KOL 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

LR Report : CA03233-APR07

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t
H-6 { 13: 8044	< 0.01	< 0.01	48	4	2.0	2.0	4.9	0.7	25	< 0.6
14: 8045	< 0.01	0.02	120	5	2.3	1.8	8.2	0.9	63	< 0.6
15: 8046	< 0.01	< 0.01	89	3	1.4	1.7	5.4	0.5	49	< 0.6
16: 8047	0.02	0.02	22	2	1.2	1.4	1.7	< 0.4	13	< 0.6
17: 8048	< 0.01	< 0.01	110	20	15	2.4	16	4.5	45	2.1
18: 8049	0.02	0.05	23	3	2.3	1.4	2.1	0.6	14	< 0.6
H-5 { 19: 8050	0.03	0.05	200	5	3.6	1.0	7.8	1.1	130	< 0.6
20: 9001	< 0.01	0.01	200	13	7.9	2.3	15	1.2	110	< 0.6
21: 9002	< 0.01	0.01	270	35	31	2.1	29	6.8	130	6.1
H-6 { 22: 9003	< 0.01	< 0.01	98	7	5.4	1.3	8.6	1.6	51	1.0
23: 9004	0.01	< 0.01	97	11	7.6	1.2	12	2.4	45	1.3
24-DUP: 9001	< 0.01	< 0.01	200	13	7.9	2.3	15	1.2	110	< 0.6

Sample ID	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Th g/t	Tm g/t	U g/t	Y g/t	Yb g/t
H-6 { 13: 8044	21	5	5	4.6	0.7	14	< 0.8	22	26	1.4
14: 8045	47	13	5	8.3	1.0	65	< 0.8	79	37	1.7
15: 8046	34	9	7	5.5	0.6	67	< 0.8	25	18	1.1
16: 8047	8	2	3	1.5	< 0.6	160	< 0.8	100	11	1.3
17: 8048	55	14	19	13	2.9	18	2.3	32	118	15
18: 8049	8	2	2	1.7	< 0.6	450	< 0.8	150	24	3.0
H-5 { 19: 8050	57	20	6	7.1	0.9	460	< 0.8	170	30	3.7
20: 9001	89	24	2	17	1.8	93	< 0.8	23	73	7.6
21: 9002	140	35	12	29	4.4	75	4.8	18	204	42
H-6 { 22: 9003	41	11	3	8.4	1.3	16	0.9	19	60	6.5
23: 9004	46	11	9	11	1.9	26	1.2	65	90	11
24-DUP: 9001	91	24	2	17	1.8	93	< 0.8	24	73	7.5

control quality assays - not suitable for commercial exchange

Nicole Mozola, B.Sc. (Eng)
 Project Coordinator
 Mineral Services, Analytical

Email: tjbeesley@rogers.com



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2H0
Phone: 705-652-2000 FAX: 705-652-6365

Geological Services Inc
Attn : T.J. Beesley

11 Arcadian Circle
Toronto, Ontario
M8W 2Z1, Canada

Phone:
Fax:

June 4, 2007

Date Rec. : 09 May 2007
LR Report : CA03071-MAY07
Client Ref : 8051-8078

CERTIFICATE OF ANALYSIS

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t
1: 8051	0.15	0.08	760	35	20	1.7	42	7.1	390	1.7
2: 8052	0.10	0.06	510	20	12	1.1	25	4.1	270	1.1
3: 8053	0.06	0.04	440	17	12	2.2	19	3.7	260	1.3
4: 8054	0.08	0.05	350	67	57	1.5	40	17	180	5.7
5: 8055	0.06	0.04	250	98	96	1.4	46	26	110	10
6: 8056	0.03	0.02	190	40	37	0.7	23	11	92	3.6
7: 8057	0.02	0.02	150	14	9	1.0	13	3.0	70	0.8
8: 8058	0.02	0.03	190	9	6	0.9	11	1.8	94	< 0.6
9: 8059	0.02	0.04	250	19	13	1.1	19	4.2	130	1.6
10: 8060	0.03	0.03	110	59	53	1.7	33	15	42	5.4
11: 8061	0.15	0.11	980	130	110	2.1	82	31	480	9.1
12: 8062	0.06	0.05	92	91	97	1.3	40	26	37	11
13: 8063	0.03	0.04	140	13	11	0.9	9.5	3.2	67	1.3

Am-1 {

Sample ID	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Th g/t	Tm g/t	U g/t	Y g/t	Yb g/t
1: 8051	280	84	< 2	48	5.9	710	2.5	1200	180	14
2: 8052	180	58	< 2	29	3.4	460	1.6	840	100	9.2
3: 8053	140	46	< 2	21	2.8	300	1.7	480	95	10
4: 8054	130	41	< 2	32	8.8	570	8.5	690	430	48
5: 8055	110	29	< 2	32	12	370	15	540	630	86
6: 8056	68	21	< 2	17	5.0	160	5.5	190	250	31
7: 8057	64	19	< 2	13	2.1	190	1.2	170	77	7.0
8: 8058	67	21	< 2	12	1.4	220	< 0.8	170	46	4.6
9: 8059	93	28	< 2	20	3.1	270	1.9	230	100	12
10: 8060	68	17	< 2	24	7.6	230	8.0	290	350	47
11: 8061	370	110	< 2	73	17	970	14	1300	650	85
12: 8062	52	13	< 2	23	10	420	16	480	610	99
13: 8063	48	16	< 2	9.5	1.8	280	1.8	170	79	10

3368.68



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2000 FAX: 705-652-6365

LR Report : CA03071-MAY07

AM-2

Sample ID	U3O8 %	ThO2 %	Ce g/t	Dy g/t	Er g/t	Eu g/t	Gd g/t	Ho g/t	La g/t	Lu g/t
14: 8064	0.10	0.07	190	12	8	1.4	13	2.7	82	1.1
15: 8065	0.09	0.07	240	13	9	1.4	14	2.8	110	1.1
16: 8066	0.05	0.02	170	14	11	1.3	12	3.1	82	1.3
17: 8067	0.05	0.03	180	25	21	1.2	17	6.2	84	2.1
18: 8068	0.06	0.06	280	29	24	1.7	22	7.0	140	2.7
19: 8069	0.07	0.07	570	56	44	2.2	42	13	290	4.0
20: 8070	0.05	0.05	220	48	45	1.5	28	13	110	4.7
21: 8071	0.03	0.02	70	56	58	1.0	25	15	25	6.6
22: 8072	0.06	0.04	150	72	73	1.1	35	20	66	7.6
23: 8073	0.07	0.04	140	44	42	1.2	23	12	62	4.3
24: 8074	0.06	0.05	110	37	38	1.8	20	10.0	44	5.4
25: 8075	0.06	0.05	200	90	91	1.2	44	25	91	9.8
26: 8076	0.07	0.04	130	30	23	1.1	21	7.1	56	2.5
27: 8077	0.08	0.03	160	24	18	0.9	18	5.6	78	2.1
28: 8078	0.06	0.03	25	20	21	< 0.6	9.5	5.4	11	3.2
29-DUP: 8070	0.05	0.04	210	48	44	1.4	29	13	100	4.6

Sample ID	Nd g/t	Pr g/t	Sc g/t	Sm g/t	Tb g/t	Th g/t	Tm g/t	U g/t	Y g/t	Yb g/t
14: 8064	73	21	< 2	14	2.0	750	1.1	820	59	7.6
15: 8065	90	27	< 2	16	2.2	640	1.2	720	66	7.6
16: 8066	70	20	< 2	13	2.1	210	1.6	420	75	9.9
17: 8067	72	21	< 2	16	3.4	240	3.1	350	130	17
18: 8068	100	31	< 2	21	4.0	520	3.5	520	190	21
19: 8069	200	60	< 2	39	7.7	720	6.1	620	300	34
20: 8070	86	25	< 2	21	6.0	450	6.5	370	320	38
21: 8071	38	9.5	< 2	15	6.5	250	9.0	280	370	54
22: 8072	65	18	< 2	22	8.5	350	11	500	470	63
23: 8073	61	17	< 2	16	5.4	320	6.2	500	260	36
24: 8074	56	14	< 2	15	4.5	390	6.2	490	270	40
25: 8075	88	24	< 2	33	11	380	14	430	570	82
26: 8076	58	16	< 2	17	4.2	330	3.2	630	180	19
27: 8077	61	18	< 2	15	3.3	230	2.6	680	140	16
28: 8078	13	3.1	< 2	5.4	2.3	260	3.4	540	150	22
29-DUP: 8070	82	24	< 2	20	6.0	450	6.5	380	310	37



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Geological Services Inc
 Attn : T.J. Beesley

11 Arcadian Circle
 Toronto, Ontario
 M8W 2Z1, Canada

Phone:
 Fax:

May 31, 2007

Date Rec. : 15 May 2007
 LR Report : CA03119-MAY07

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	U3O8 %	ThO2 %
1: 8079	0.03	0.03
2: 8080	0.02	0.02
3: 8081	0.04	0.04
4: 8082	0.10	0.08
5: 8083	0.05	0.04
6: 8084	0.08	0.04
7: 8085	0.09	0.06
8: 8086	0.07	0.02
9: 8087	0.08	0.06
10: 8088	0.06	0.03
11: 8089	0.06	0.02
12: 8090	0.08	0.04
13: 8091	0.08	0.04
14: 8092	0.05	0.03

AM-3 { 1-5
AM-4 { 6-9
AM-5 { 10-14

Control quality assays - not suitable for commercial exchange



 Nicole Mozola, B.Sc. (Eng)
 Project Coordinator
 Mineral Services, Analytical

Email: tjbeesley@rogers.com

719.74



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2038 FAX: 705-652-6441

Geological Services Inc
 Attn : T.J. Beesley
 11 Arcadian Circle, Toronto
 Canada, M8W 2Z1
 Phone: , Fax:

May 29, 2007

Date Rec. : 22 May 2007
 LR Report : CA03180-MAY07

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	U3O8 %	ThO2 %
1: 8093	0.29	0.25
2: 8094	0.09	0.08
3: 8095	0.04	0.05
4: 8096	0.04	0.03
5: 8097	0.05	0.09
6: 8098	0.06	0.07
7: 8099	0.06	0.04
8: 80100	0.07	0.06
9: 80101	0.11	0.06
10: 80102	0.06	0.03
11: 80103	0.06	0.02
12: 80104	0.11	0.05
13: 80105	0.07	0.05
14: 80106	0.06	0.06
15: 80107	0.05	0.04
16: 80108	0.04	0.07
17: 80109	0.05	0.04
18: 80110	0.07	0.07
19: 80111	0.07	0.03
20: 80112	0.08	0.06
21: 80113	0.12	0.06
22: 80114	0.08	0.09
23: 80115	0.03	0.02
24: 80116	0.07	0.05
25: 80117	< 0.01	< 0.01
26: 80118	0.04	0.05
27: 80119	0.04	0.04
28-DUP: 80112	0.08	0.04

48m

Am-6

Am-7

2082.12

Online LIMS



SGS Lakefield Research Limited
 P.O. Box 4300 - 185 Concession St.
 Lakefield - Ontario - K0L 2H0
 Phone: 705-652-2000 FAX: 705-652-6365

Geological Services Inc
 Attn : T.J. Beesley

11 Arcadian Circle, Toronto
 Canada, M8W 2Z1
 Phone: , Fax:

June 8, 2007

Date Rec. : 29 May 2007
 LR Report : CA03248-MAY07
 Client Ref : 8120-8145

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	U3O8 %	ThO2 %
1: 8120	0.07	0.04
2: 8121	0.08	0.05
3: 8122	0.04	0.05
4: 8123	0.11	0.09
5: 8124	0.03	0.02
6: 8125	0.06	0.05
7: 8126	0.04	0.01
8: 8127	0.18	0.14
9: 8128	0.05	0.02
10: 8129	0.06	0.04
11: 8130	0.03	< 0.01
12: 8131	0.04	0.03
13: 8132	0.06	0.02
14: 8133	0.05	0.02
15: 8134	0.08	0.05
16: 8135	0.05	0.01
17: 8136	0.09	0.03
18: 8137	0.06	0.05
19: 8138	0.13	0.10
20: 8139	0.07	0.05
21: 8140	0.07	0.03
22: 8141	0.06	0.03
23: 8142	0.07	0.02
24: 8143	0.04	0.02
25: 8144	0.09	0.06

AM-7 (handwritten bracket next to samples 1-5)

AM-8 (handwritten bracket next to samples 6-25)

2004.99



SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2000 FAX: 705-652-6365

LR Report : CA03248-MAY07

AM-9

Sample ID	U3O8 %	ThO2 %
26: 8145	0.07	0.03
27-DUP: 8139	0.07	0.04

Nicole Mozola, B.Sc. (Eng)
Project Coordinator
Mineral Services, Analytical

Email: tjbeesley@rogers.com



INVOICE

Invoice Number : 10203332
 Date : 13-APR-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 156969

Customer Reference OSR:121327 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s). CA03261-MAR07

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	14	Ea	3.00	42.00	44.52
37351	Sample Preparation Pulverize <250g @ 200#	14	Ea	5.00	70.00	74.20
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	14	Ea	9.50	133.00	140.98
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	14	Ea	15.50	217.00	230.02
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	14	Ea	15.50	217.00	230.02
37351	Sample Preparation Strong Acid + Fusion Sample Prep	14	Ea	25.00	350.00	371.00
37370	Routine Analysis by ICP-OES ICPMS Scan - Rare Earth	14	Ea	40.00	560.00	593.60

GST 95.34
 Net Amount CAD 1,589.00
 Sum of Tax CAD 95.34
Total Amount CAD 1,684.34

Contact Name: PLUMB, NORTH
 Direct line: 705-652-2038
 E-mail: North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

SGS Minerals Analytical | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10203328
 Date : 13-APR-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 156970

Customer Reference OSR:121328 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s). CA03274-MAR07
 8015-8023

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	9	Ea	3.00	27.00	28.62
37351	Sample Preparation Pulverize <250g @ 200#	9	Ea	5.00	45.00	47.70
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	9	Ea	9.50	85.50	90.63
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	9	Ea	15.50	139.50	147.87
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	9	Ea	15.50	139.50	147.87
37351	Sample Preparation Strong Acid + Fusion Sample Prep	9	Ea	25.00	225.00	238.50
37370	Routine Analysis by ICP-OES ICPMS Scan - Rare Earth	9	Ea	40.00	360.00	381.60
GST						61.29
Net Amount CAD						1,021.50
Sum of Tax CAD						61.29
Total Amount CAD						1,082.79

Contact Name:	PLUMB, NORTH
Direct line:	705-652-2038
E-mail:	North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

SGS Minerals Analytical | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10207411
 Date : 30-APR-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 160541

Customer Reference OSR:123006 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s). CA03039-APR07
 8024 to 8031

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	8	Ea	3.00	24.00	25.44
37351	Sample Preparation Pulverize <250g @ 200#	8	Ea	5.00	40.00	42.40
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	8	Ea	9.50	76.00	80.56
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	8	Ea	15.50	124.00	131.44
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	8	Ea	15.50	124.00	131.44
37351	Sample Preparation Strong Acid + Fusion Sample Prep	8	Ea	25.00	200.00	212.00
37370	Routine Analysis by ICP-OES ICPMS Scan - Rare Earth	8	Ea	40.00	320.00	339.20
					GST	54.48
					Net Amount CAD	908.00
					Sum of Tax CAD	54.48
					Total Amount CAD	962.48

Contact Name:	PLUMB, NORTH
Direct line:	705-652-2038
E-mail:	North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

SGS Minerals Analytical | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10209758
 Date : 17-MAY-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number : 271389
 Currency : CAD
 Payment Term : Net Due in 30 Days
 SGS Order No. : 162506

Customer Reference : OSR:123397 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s): CA03233-APR07

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	23	Ea	3.00	69.00	73.14
37351	Sample Preparation Pulverize <250g @ 200#	23	Ea	5.00	115.00	121.90
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	23	Ea	9.50	218.50	231.61
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	23	Ea	15.50	356.50	377.89
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	23	Ea	15.50	356.50	377.89
37351	Sample Preparation Strong Acid + Fusion Sample Prep	23	Ea	25.00	575.00	609.50
37370	Routine Analysis by ICP-OES ICPMS Scan - Rare Earth	23	Ea	40.00	920.00	975.20

GST : 156.63
 Net Amount CAD : 2,610.50
 Sum of Tax CAD : 156.63
Total Amount CAD : 2,767.13

Contact Name:	PLUMB, NORTH
Direct line:	705-652-2038
E-mail:	North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

SGS Minerals | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10216021
 Date : 15-JUN-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 167673

Customer Reference OSR:125485 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s). CA03248-MAY07
 8120-8145

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	26	Ea	4.50	117.00	124.02
37351	Sample Preparation Pulverize <250g @ 200#	26	Ea	7.50	195.00	206.70
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	26	Ea	14.25	370.50	392.73
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	26	Ea	23.25	604.50	640.77
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	26	Ea	23.25	604.50	640.77
					GST	113.49
					Net Amount CAD	1,891.50
					Sum of Tax CAD	113.49
					Total Amount CAD	2,004.99

Contact Name:	PLUMB, NORTH
Direct line:	705-652-2038
E-mail:	North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

CA 03248 10216021
 CA 03119 10213823
 CA 03180 10213824

SGS Minerals | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the amount of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10214811
 Date : 08-JUN-07
 Page : 1/1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 166770

Customer Reference OSR:125237 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s): CA03071-MAY07
 8051-8078

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	28	Ea	3.00	84.00	89.04
37351	Sample Preparation Pulverize <250g @ 200#	28	Ea	5.00	140.00	148.40
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	28	Ea	9.50	266.00	281.96
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	28	Ea	15.50	434.00	460.04
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	28	Ea	15.50	434.00	460.04
37351	Sample Preparation Strong Acid + Fusion Sample Prep	28	Ea	25.00	700.00	742.00
37370	Routine Analysis by ICP-OES ICPMS Scan - Rare Earth	28	Ea	40.00	1,120.00	1,187.20

GST 190.68
 Net Amount CAD 3,178.00
 Sum of Tax CAD 190.68
Total Amount CAD 3,368.68

Contact Name: PLUMB, NORTH
 Direct line: 705-652-2038
 E-mail: North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

8051-8078

SGS Minerals | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10213823
 Date : 31-MAY-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 165876

Customer Reference OSR:125020 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s). CA03119-MAY07

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	14	Ea	3.00	42.00	44.52
37351	Sample Preparation Pulverize <250g @ 200#	14	Ea	5.00	70.00	74.20
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	14	Ea	9.50	133.00	140.98
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	14	Ea	15.50	217.00	230.02
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	14	Ea	15.50	217.00	230.02
GST						40.74
Net Amount CAD						679.00
Sum of Tax CAD						40.74
Total Amount CAD						719.74

Contact Name:	PLUMB, NORTH
Direct line:	705-652-2038
E-mail:	North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

SGS Minerals | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.



INVOICE

Invoice Number : 10213824
 Date : 31-MAY-07
 Page : 1 / 1

TJ BEESLEY
 GEOLOGICAL SERVICES INC
 11 ARCADIAN CIRCLE
 TORONTO ON M8W 2Z1
 Canada

Customer Number 271389
 Currency CAD
 Payment Term Net Due in 30 Days
 SGS Order No. 165877

Customer Reference OSR:125021 ATTN:T.J. Beesley EMAIL:tjbeesley@rogers.com
 Certificate(s) / Report(s) No(s). CA03180-MAY07
 Rush charge x1.5

Item	Description	Quantity	UoM	Unit Price	Net Amount	Amount
37351	Sample Preparation Crush to 1.7mm(10 mesh) up to 4 kg	27	Ea	4.50	121.50	128.79
37351	Sample Preparation Pulverize <250g @ 200#	27	Ea	7.50	202.50	214.65
37375	Routine Analysis by XRF XRF Borate Fusion Sample Prep	27	Ea	14.25	384.75	407.84
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	27	Ea	23.25	627.75	665.42
37375	Routine Analysis by XRF Rare earth (heavy metals) by XRF	27	Ea	23.25	627.75	665.42

GST 117.87
 Net Amount CAD 1,964.25
 Sum of Tax CAD 117.87
Total Amount CAD 2,082.12

Contact Name:	PLUMB, NORTH
Direct line:	705-652-2038
E-mail:	North.Plumb@sgs.com

Please Remit To:
 SGS Canada Inc
 FOR WIRE TRANSFER PAYMENTS:
 CITIBANK CANADA - TORONTO, ONTARIO
 BANK # 260 TRANSIT # 00082 SWIFT CODE: CITICATT
 2014113008 CAD
 2014113016
 USD

PLEASE INCLUDE INVOICE NUMBER WITH PAYMENT DETAIL

FOR CHEQUE PAYMENTS:
 PO BOX 4580
 DEPT 5, STATION A

Toronto M5W 4W2
 Canada

SGS Minerals | SGS Lakefield Research Limited PO Box 4300 185 Concession Street K0L 2H0 Lakefield, Ontario
 Canada

SGS Tax ID 89921 6352RT

Member of SGS Group

All orders are accepted and all reports and certificates are issued subject to the SGS General Conditions of Service for North America (copy available upon request or may be viewed at <http://www.sgs.com>) or as otherwise agreed upon. Any person, including the customer, using or relying on this certificate or report, agrees that the liability of the contracting SGS affiliate shall in no case exceed a total aggregate sum of the lesser of US \$20,000 or ten times the fee paid or payable for the service giving rise to the claim, but in no event in excess of the extent of the proven negligence of the contracting SGS affiliate. The results shown on this test or inspection report refer only to the sample(s) tested or inspected unless otherwise stated.