AR2009-034

TRIPPLE URANIUM RESOURCES INC.

WENTWORTH A PROPERTY

SECOND YEAR ASSESSMENT REPORT ON
FIELD EXPLORATION RESEARCH
2008 WORK PROGRAM COVERING THREE (3) LICENCES:

LICENCES: 07220, 07224, 07229

NTS SHEETS 11E/11 AND 11E/12

CUMBERLAND AND COLCHESTER COUNTIES

NORTHERN NOVA SCOTIA

WORK YEAR: SECOND

WORK COMPLETED: OCTOBER 31, 2008

TOTAL CLAIMS: 74

TOTAL EXPENDITURES: $14,953.62

SUBMITTED BY:

BRIAN COLE *PGEO.*, & NEIL DOWNEY, *B.SC.*

DATE: MARCH 18TH, 2009

TRIPPLE URANIUM RESOURCES INC.

108-F TRIDER CRESCENT, DARTMOUTH, NS, B3B 1R6

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✓ DVD with PDF of Report

1 SUMMARY

In the first year of exploration, attention was focused on ten diamond drill-holes aggregating a total of 2200.8 meters performed by Springdale Forest Resources Inc. which was completed in mid - July 2007 for the purposes of mineral exploration. The drill program was the follow up to an Airborne magnetic and radiometric geophysical survey commissioned by Tripple in the early spring of 2007. Both the drilling program and airborne geophysical surveys have been previously submitted for assessment purposes.

A small field checking program was conducted on surface exposures in 2008 to allow additional interpretation of diamond drill results and to provide locations for the conversion of the old Gulf Minerals grid into UTM coordinates.

2 INTRODUCTION

Tripple Uranium Resources Inc. ("Tripple") was originally a privately held company incorporated during 2006 for the purposes of mineral exploration in Atlantic Canada. In 2007, this Company was acquired as a wholly owned subsidiary of Capella Resources Ltd. ("Capella"). Capella is a publicly traded, junior exploration company with interests located in Labrador, Newfoundland, Nova Scotia and New Brunswick.

The recorded holder of all claims is Tripple Uranium Resources Inc., 108-F Trider Crescent, Dartmouth, NS, B3B 1R6. The property has a cumulative total of **225** contiguous claims and aggregate area coverage of approximately 3600 hectares ("ha").

This report is a combined historical document and data review as well as a report on the field reconnaissance program that was carried out during the 2008 assessment year.

3 PROPERTY DESCRIPTION AND LOCATION

The property, referred to as Wentworth A, is located in Cumberland and Colchester Counties, in northern Nova Scotia approximately 49 km northwest of Truro. The center of the property is located approximately at the junction between Swan Brook and East Branch Swan Brook just south of East Wentworth (Figures 1 and 2).

Access is afforded by Provincial Secondary Route 4, and highway 246, along with secondary roads, bush trails and logging roads, which provide easy access to all parts of the property. The area has contrasting topography being part of both the Cobequid Highlands and the Cumberland Pictou Lowlands. The Cobequid Hills were formed by fault movement during the Carboniferous. The crest of the Cobequid Hills is relatively even and undissected with an elevation on average of 275 m except for areas that has been deeply incised by Totten Brook, Swan Brook and East Swan Brook. The Carboniferous Lowlands has an elevation on average of 40 m a.s.l. and consists of gentle hills with sporadic marsh land.

At the base of the northern slopes of the Cobequid Hills, the vegetation consists of a mixed hardwood, red spruce, fir and hemlock forest, in which softwoods originally predominated. At higher altitudes, the slopes become prevailingly dominated by hardwoods.

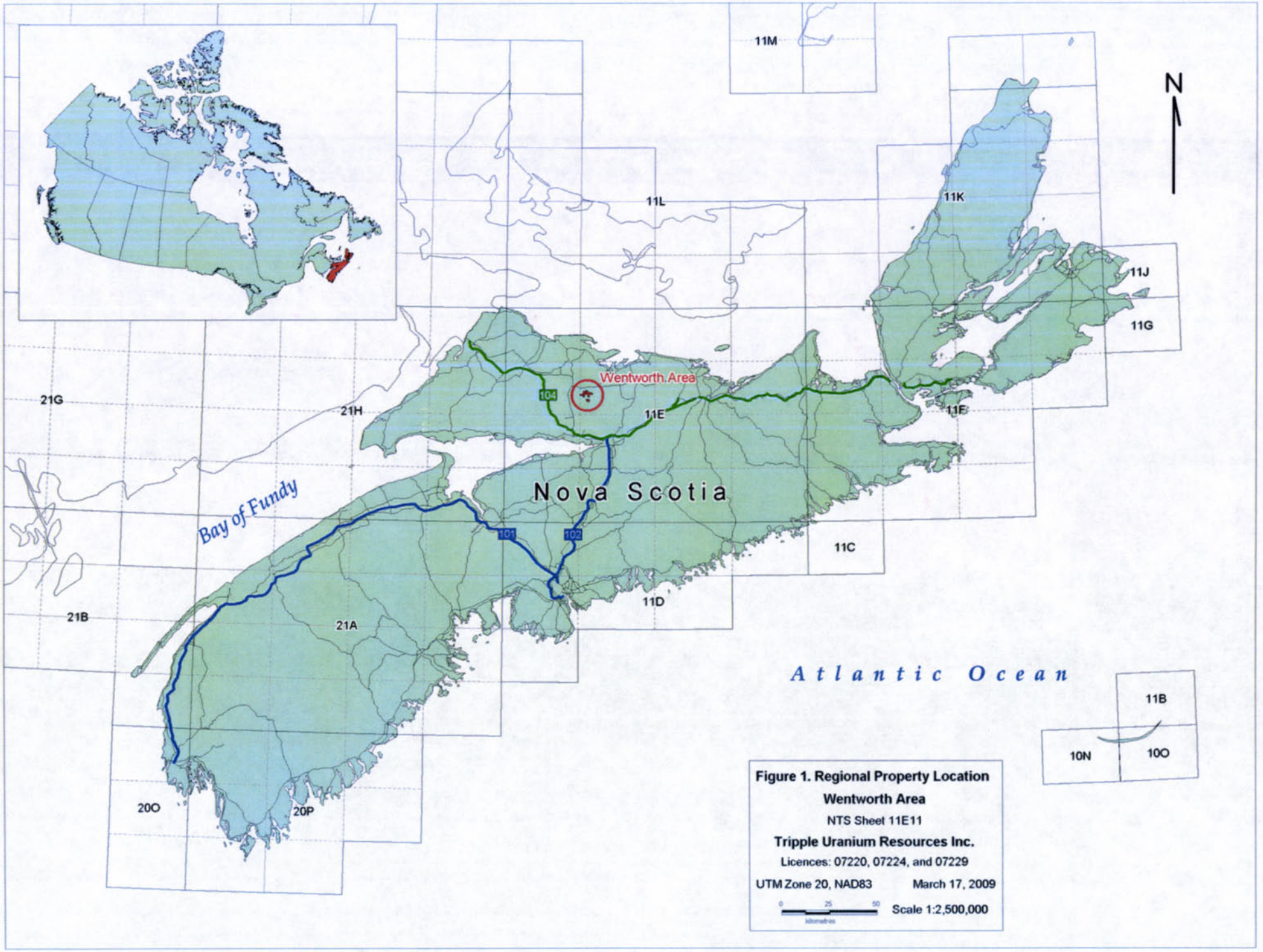


Figure 1. Regional Property Location

Wentworth Area

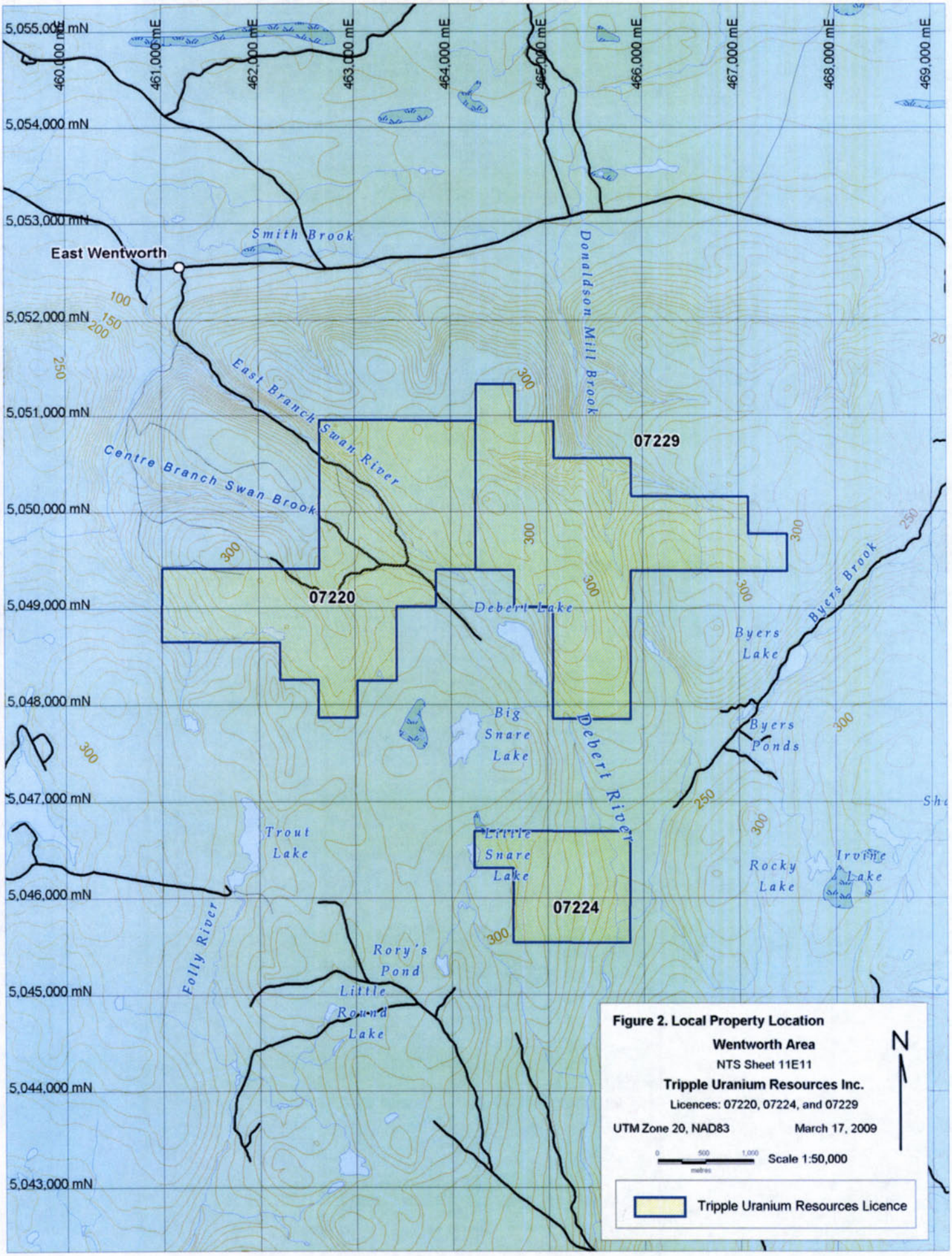
NTS Sheet 11E11

Tripple Uranium Resources Inc.

Licences: 07220, 07224, and 07229

UTM Zone 20, NAD83 March 17, 2009

Scale 1:2,500,000


5,055,000 mN
5,054,000 mN
5,053,000 mN
5,052,000 mN
5,051,000 mN
5,050,000 mN
5,049,000 mN
5,048,000 mN
5,047,000 mN
5,046,000 mN
5,045,000 mN
5,044,000 mN
5,043,000 mN
460,000 mE
461,000 mE
462,000 mE
463,000 mE
464,000 mE
465,000 mE
466,000 mE
467,000 mE
468,000 mE
469,000 mE
East Wentworth
Smith Brook
Donaldson Mill Brook
East Branch Swan River
Centre Branch Swan Brook
07229
07220
07224
Debert Lake
Debert River
Byers Brook
Byers Lake
Byers Ponds
Big Snare Lake
Little Snare Lake
Trout Lake
Folly River
Rory's Pond
Little Round Lake
Rocky Lake
Irvine Lake
100
150
200
250
300
Figure 2. Local Property Location
Wentworth Area
NTS Sheet 11E11
Tripple Uranium Resources Inc.
Licences: 07220, 07224, and 07229
UTM Zone 20, NAD83
March 17, 2009
0 500 1,000
metres
Scale 1:50,000
N
Tripple Uranium Resources Licence

4 LICENCE TABULATION

The licences being reported on for the purposes of this assessment report held by Tripple consist of 74 claims under exploration licences 07220, 07224, 07229 that have an anniversary date of March 22nd, 2009 (Table 1).

TABLE 1. LICENCE TABULATION

LICENCE NUMBER	ISSUE DATE	CLAIMS	ACTUAL CLAIMS	TRACT	CLAIMS PER TRACT	REFERENCE MAP	REQUIRED EXPENDITURES
07220	22-MAR-07	33	D, E, F, L, M, N, O, P	83 ✓	8	11E11B	$ 6,600.00
			H, J, K, L, M, N, O, P, Q	84 ✓	9	11E11B	
			ALL CLAIMS	86 ✓	16	11E11B	
07224	22-MAR-07	10	J,K, L, O, P, Q	58 ✓	6	11E11B	$ 2,000.00
			A, B, C, D	63 ✓	4	11E11B	
07229	22-MAR-07	31	A, B, G, H, J, K, O, P, Q	82 ✓	9	11E11B	$ 6,200.00
			A, B, C, D, E, F, G, H, J, K, L, M, N, O	87 ✓	14	11E11B	
			A, B, C, D, E, F, G	88 ✓	7	11E11B	
			D	106 ✓	1	11E11B	

5 GEOLOGY

The geology of the Wentworth property consists of metamorphosed sediments, granites, and volcanic deposits which range in age from Precambrian to Devonian, and are surrounded by low-lying Carboniferous sediments (Figure 3).

The majority of the property is overlain by Middle Devonian to Early Carboniferous Fountain Lake Group rocks, together with granite and diorite-gabbro plutons. The Fountain Lake Group includes the Byers Brook Formation and the Diamond Brook formation, consisting mostly of rhyolitic and basaltic volcanic rocks with ignimbrite units and tuffaceous clastic rocks.

5,055,000 mN

5,050,000 mN

5,045,000 mN

455,000 mE

460,000 mE

465,000 mE

470,000 mE

PALEOZOIC

CARBONIFEROUS — LATE

DEVONIAN TO CARBONIFEROUS — EARLY

DEVONIAN — MIDDLE, EARLY

SILURIAN — LATE, MIDDLE, EARLY

ORDOVICIAN — LATE, MIDDLE, EARLY

PICTOU GROUP
undivided ($_LC_P$): grey, green, tan, red feldspathic and lithic wacke, quartz wacke, siltstone, polymictic conglomerate; locally coal layers

CUMBERLAND GROUP
($_LC_{Cd}$) Upper fine facies : red wacke and siltstone
($_LC_{Cc}$) Upper coarse facies : red polymictic conglomerate, red and grey wacke
($_LC_{Cb}$) (coal bearing facies) Lower fine facies : grey wacke, red and grey siltstone, coal, locally polymictic conglomerate
($_LC_{Ca}$) Lower coarse facies : red polymictic conglomerate wacke

RIVERSDALE GROUP
PARRSBORO FORMATION ($_LC_{PB}$): red, tan, grey quartz and lithic wacke, siltstone, shale; red polymictic conglomerate; tan quartz arenite

BOSS POINT FORMATION ($_LC_{BP}$): red, grey quartz and lithic wacke, siltstone; polymictic conglomerate at base

MILLSVILLE CONGLOMERATE ($_LC_{MV}$): red, grey polymictic conglomerate, lithic wacke

CANSO GROUP
undivided (CC): grey-green, red quartz and lithic wacke, siltstone, shale

WEST BAY FORMATION (C_{WB}): red, green, grey lithic and quartz wacke; red polymictic and intraformational conglomerate

LONDONDERRY FORMATION (C_{LD}): green, green-grey lithic, feldspathic and quartz wacke, siltstone, purple shale and siltstone

WINDSOR GROUP
undivided ($_{\varepsilon}C_W$): grey to tan limestone, calcareous siltstone; black to dark grey impure limestone; red siltstone and wacke

HORTON GROUP
undivided ($_{\varepsilon}C_H$): grey, red quartz wacke, siltstone shale; limestone and basalt and red, grey siltstone along Cobequid Fault

NUTTBY FORMATION (DC_N): grey, red quartz and lithic wacke, siltstone; polymictic conglomerate; green to tan felsic volcanic rock

GREVILLE RIVER FORMATION (DC_G): grey, tan quartz wacke and arenite, siltstone; red, green siltstone

RAPID BROOK FORMATION (DC_R): grey to tan quartz and lithic wacke; granite clast, polymictic conglomerate; grey, black and calcareous siltstone

FALLS FORMATION (DC_F): red-brown polymictic conglomerate, lithic wacke, minor siltstone

FOUNTAIN LAKE GROUP
DIAMOND BROOK FORMATION (DC_D): basalt flows, red lithic wacke, siltstone; ($DC_{D\text{-}R}$): minor lenses of rhyolitic flows;
Nabiscump Brook Member ($DC_{D\text{-}N}$): red, green lithic and quartz wacke, siltstone; *McKay Brook Member* ($DC_{D\text{-}M}$): mostly black to red-brown basalt flows, associated dykes and intrusions; red, grey siltstone, micaceous wacke, minor polymictic conglomerate

BYERS BROOK FORMATION (DC_B): tan-orange to green rhyolitic ignimbrites and lava flows; dacitic flows; crystal tuffs, minor green to grey siltstone and volcanic wacke; (DC_{Bb}): lenses of basaltic flows; ($DC_{B\text{-}v}$): lens of grey quartz wacke

FOUNTAIN LAKE GROUP (undivided)
(DC_{FL}): undifferentiated mafic and felsic volcanic rocks
(DC_{FLu}): tan to orange rhyolitic lava flows and ignimbrites; red, grey siltstone, volcanic wacke, tuff and agglomerate
(DC_{FLb}): dark green to red-brown basalt flows; grey red siltstone and minor quartz wacke

MURPHY BROOK FORMATION ($_{\varepsilon}D_{MB}$): grey to black, plant-bearing siltstone, shale; red and grey polymictic conglomerate and lithic wacke

(SD_u): red, green, tan siltstone, quartz wacke; grey to black siltstone, polymictic (granite clast) conglomerates; grey to tan calcareous siltstone

PORTAPIQUE RIVER FORMATION ($_{\varepsilon}D_P$): red, green siltstone, quartz and lithic wacke

WILSON BROOK FORMATION (S_W): grey to black siltstone; shale, minor wacke and tuff at base; grey siltstone quartz wacke; ($S_{W\text{-}t}$): tan to orange rhyolitic and dacitic volcanic rocks at base in the West Brook - Brown Brook area; granite clast conglomerate and mafic volcanic rocks at Chain Lakes Brook possibly part of formation but stratigraphic position not known

EARLTOWN FORMATION (S_E): grey to tan quartz and volcanic wacke; tan-orange to green flow-layered rhyolitic lava flows; (S_{EV}): tan to orange rhyolite, crystal tuff; green to grey dacitic volcanic rocks; minor grey siltstone, wacke

($OS_{U\text{-}2}$) black siltstone, shale, lapilli tuff; red, green, grey lithic and volcanic wacke

($OS_{U\text{-}1}$) green-grey, green quartz and volcanic wacke, siltstone, tuff

(C_g): red, pale orange, tan-grey hornblende ± biotite monzongranite to alkali feldspar granite
($C_{g\text{-}af}$) : areas of alkali feldspar granite
(C_{gr}): granitoid rocks (monzogranite to granodiorite)

(DC_g): grey, tan, pale orange hornblende ± biotite monzongranite to alkali feldspar granite

(DC_d): dark grey to pale tan hornblende ± pyroxene diorite

(PP_d): grey diorite
(PP_{gt}): grey to pale tan granitoid intrusion
(PP_{gr}): orange-tan alkali feldspar granite to syenogranite
(PP_{sy}): orange-tan syenite

Reference:
Donohoe Jr. H.V. and P.I. Wallace. Geological Map of the Cobequid Highlands Colchester, Cumberland and Pictou Counties Nova Scotia. Nova Scotia Department of Mines and Energy. 1982.

X M-46 U, Th, F

X M-47 Fe, Cu, A

M-45 X Cu

Cu X M-57

X N-69 diat

X N-59 diat

X N-61 diat

X N-66 diat

X N-75 diat

331 ± 27 Rw

7272 Westphalian A

7273

7274 Westphalian A

HART LAKE - BYERS LAKE PLUTON

well developed mylonite zone

07220

07224

07229

Figure 3. Bedrock Geology

Wentworth Area

NTS Sheet 11E11

Tripple Uranium Resources Inc.

Licences: 07220, 07224, and 07229

UTM Zone 20, NAD83 March 17, 2009

0 500 1,000 metres Scale 1:50,000

N

Tripple Uranium Resources Licence

The Late Carboniferous Cumberland Group is found in the northern portion of the property, representing deposition in fluvial, alluvial plain, lacustrine, estuarine, and shoreline environments with restricted marine influence, such as a marine gulf setting (Way, 1968; Duff and Walton, 1973; Kaplan and Donahoe, 1980; Calder, 1984; Rust et al., 1984; Browne and Plint, 1994; Archer et al., 1995; Gibling, 1995; Calder, 1998; Davies and Gibling, 2003).

Two of the eight formations occur on the property, Claremont and Boss Point formations. The group has a broad spectrum of lithologies which include red and grey, boulder to pebble, polymictic conglomerate; medium- to coarse-grained, trough, cross-stratified subarkose to sublitharenite; grey to reddish-brown mudstone and siltstone; fine-grained litharenite; locally fossiliferous limestone and shale.

6 WORK PERFORMED

In 2008 several trips to the property were made by Tripple personnel out of the Dartmouth office to field check specific magnetic targets and examine surface expressions of the 2007 drill results and the geophysical airborne survey. Efforts were undertaken to define UTM coordinates for the old Gulf Minerals grid established in the 1978 – 1981 time frame. A map was produced to locate the grid and allow the location of the previous work (Figure 4).

Specifics pertaining to persons and contractors involved in the 2007 work program are outlined below in Table 2.

TABLE 2. PERSONNEL AND CONTRACTORS UTILIZED

NAME	ADDRESS	INVOLVEMENT	DATES	# OF DAYS
BRIAN COLE PGEO	TORONTO, ONT	QUALIFIED PERSON: REPORT PREPARATION	MARCH 2009	1
KATHRYN MACFARLANE PIERCE	BEDFORD, NS	GIS ANALYST: REPORT PREPARATION	OCTOBER 2008 – MARCH 2009	5
NEIL DOWNEY	TRIPPLE URANIUM RESOURCES INC.	GEOLOGIST: REPORT PREPARATION	OCTOBER 2008 – MARCH 2009	3

GEORGES LAMOUREUX	TRIPPLE URANIUM RESOURCES INC.	ASSESSMENT REPORT PREPARATION	OCTOBER 2008 – MARCH 2009	5
JOSE TEXIDOR-CARLSSON	TRIPPLE URANIUM RESOURCES INC.	GEOLOGIST, PROSPECTOR	OCTOBER 2008 – MARCH 2009	3
AMANDA BLACKMORE	TRIPPLE URANIUM RESOURCES INC.	GIS ANALYST: REPORT PREPARATION	OCTOBER 2008	6.3
AMANDA ROBERTS (JACQUARD)	TRIPPLE URANIUM RESOURCES INC.	GEOLOGIST: REPORT PREPARATION	OCTOBER 2008	1

7 CONCLUSIONS AND RECOMMENDATIONS

Glacial overburden is thick in the property area and there is limited outcrop; however, two basal till units were observed. The oldest contains clasts derived from rock units to the north and the younger containing clasts derived from rocks to the south. These till units are covered by outwash material in many localities. No detailed overburden mapping has been undertaken by Tripple personnel.

The narrow magnetic highs in the area can be attributed to mafic flows and dykes intercepted during drilling. The presence of strong magnetic anomalies south of the drilling area is reflective of dioritic intrusives at the margins of the granitic intrusive.

The extremely altered ignimbrite units, pyritic mafic flows, and dykes suggest proximity to a source of acidic hydrothermal fluid, likely associated with the active volcanic environment that created the extrusive and intrusive rocks. Successive, distinct episodes of alteration are evident based on the different alteration styles: hematization, silicification and argillization. The bi-modal (mafic-felsic) volcanic environment coupled with evidence for multiple hydrothermal alteration events may have created an environment suitable for the presence of metallic mineralization.

The Cobequid-Chedabucto Fault System (CCFS) has been identified as a prospective environment for Iron Oxide Copper Gold (IOCG) deposits, modeled on the well-known multi-mineral Olympic Dam deposit in Australia, characterized by widespread hematite, copper and gold mineralization, and low-grade uranium and silver mineralization. The possibility of encountering IOCG mineralization on this property cannot be ruled out at this stage, based on

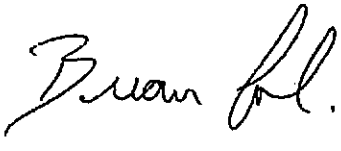
the presence of strong hematization and trace amounts of uranium and silver observed on assayed samples.

Many drill-core assays returned very anomalously high, but sub-economic, concentrations of tin (up to 578 p.p.m.), bismuth (up to 265 p.p.m.), zinc (up to 1,170 p.p.m.) and molybdenum (several samples >100 p.p.m.), as previously reported. Tin and molybdenum, but especially tin, are almost exclusively associated with intrusive porphyries, and can be found both in the intrusive body itself and on the hosting country-rock. Although no direct evidence for an intrusive body was found in the drilling, it is likely that the drilling program intersected the fringe of an alteration system driven by one or more porphyry-type intrusives, which created a heat pump for hydrothermal and/or meteoric fluids and resulted in several hydrothermal alteration episodes. The granitoid intrusive suite south of the 2007 drill area is expected to be related to the volcanic rocks. Geochemical assays, which have been previously submitted for assessment purposes for this area, indicated elevated naturally occurring background concentrations of uranium, as would be expected in a volcanic terrain containing felsic pyroclastic units (ignimbrites).

Further interpretation and processing of data obtained during the 2007 drilling, airborne, and field work campaigns are required before committing to a second phase of diamond drilling. A detailed surface exploration program for 2009 is proposed to evaluate drill targets by ground reconnaissance.

Respectfully submitted,

Brian Cole *PGeo.*



March 18, 2008

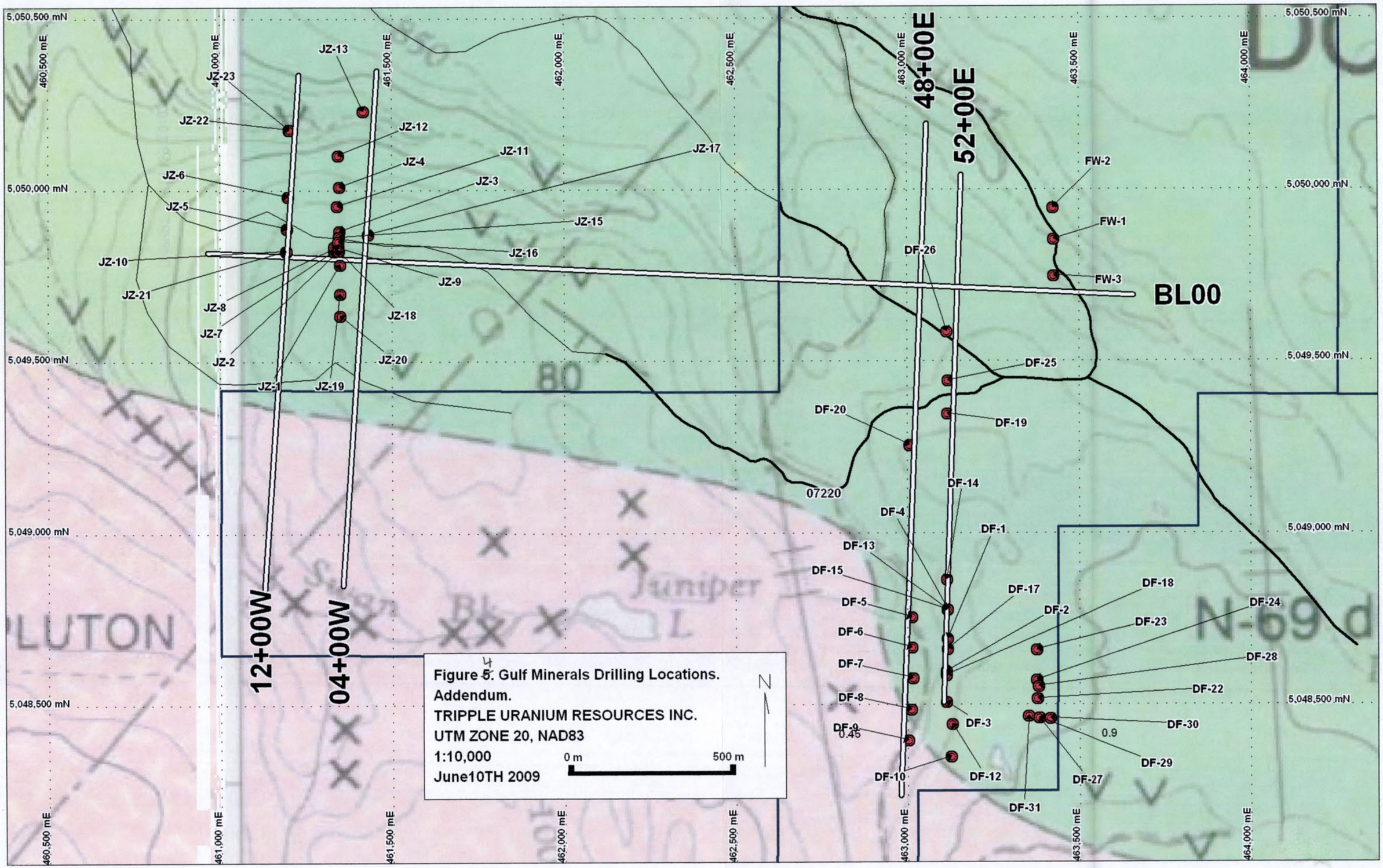


Figure 5. Gulf Minerals Drilling Locations.
Addendum.
TRIPPLE URANIUM RESOURCES INC.
UTM ZONE 20, NAD83
1:10,000
June10TH 2009

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APPENDIX I

STATEMENT OF QUALIFICATIONS

CERTIFICATE OF QUALIFICATIONS:

I, Brian Cole, do hereby certify that:

- I currently maintain a business address at 3979 Victoria Ave, Vineland, ON, L0R 2C0, Canada.
- I am a graduate of Lakehead University, Thunder Bay, Ontario, with an Honours Bachelor of Science degree-Geology, completed 1978.
- I have worked as a geologist for a total of 30 years since my graduation, both domestically and internationally. Experience has been primarily focused in gold exploration and to a lesser degree in base metal, uranium, and diamond exploration.
- I am a Practicing member in good standing with the Association of Professional Geoscientists of Ontario, (APGO member #0165) as well as the Professional Engineers and Geoscientists of Newfoundland and Labrador. Professional registration in the Province of Nova Scotia is pending.
- Periodically reviewed the progression of the work described within this report.
- I am a geological consultant and have a vested interest in the parent company of Tripple Uranium Resources, Capella Resources Ltd.

Brian Cole May 18 2009

APPENDIX II

STATEMENT OF EXPENDITURES

Project	No. of Claims	Drill Days	Accommodation (Camp)	Personnel	Vehicles	Camp and Field Supplies	Reporting	Admin (10%)	Total
07220	33		$100.34	$2,639.00	$1,150.54		$2,872.00	$676.19	$7,438.07
07224	10		$30.41	$1,897.00	$348.65		$1,067.00	$334.31	$3,677.36
07229	31		$94.26	$1,244.00	$1,080.81		$1,070.20	$348.93	$3,838.19
	74	**0**	**$225.00**	**$5,780.00**	**$2,580.00**	**$0.00**	**$5,009.20**	**$1,359.42**	**$14,953.62**

NOVA SCOTIA
Natural Resources

Map 11E11B
Refs. Wentworth A
1/3

Form 10 - Statement of Assessment Work Expenditure

(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)
Re: Licence No. 07220 Date of issue March 22, 2007

	Type of Work		Amount Spent
1.	*Prospecting*	_____ days	
2.	Geological mapping	_____ days	
3.	Trenching/stripping/refilling	____m^3 / ____m^3	
4.	Assaying & whole rock analysis	_____#	
5.	Other laboratory	_____#	
6.	Grid:		
	(a) Line cutting	_____km	
	(b) Picket setting	_____km	
	(c) Flagging	_____km	
7.	Geophysical surveys		
	Airborne:		
	(a) EM/VLF	_____km	
	(b) Mag or Grad	_____km	
	(c) Radiometric	_____km	
	(d) Combination	_____km	
	(e) Other _____	_____km	
8.	Geophysical surveys		
	Ground:		
	(a) EM/VLF	_____km	
	(b) Seismic soundings	_____#	
	(c) Magnetic/telluric	_____km	
	(d) IP/resistivity	_____km	
	(e) Gravity	_____km	
	(f) Other _____	_____km	
9.	Geochemical surveys		
	(a) Lake, stream, spring		
	(i) Water	_____samples	
	(ii) Sediments	_____samples	
	(b) (i) Rock	_____samples	
	(ii) Core	_____samples	
	(iii) Chips	_____samples	
	(c) (i) Soil	_____samples	
	(ii) Overburden	_____samples	
	(d) Gas	_____samples	
	(e) Biogeochemistry	_____samples	
	(f) Sample collection	_____days	
	(g) Other _____	_____	
10.	Drilling:		
	(a) Diamond (# holes/m)	____/____m	3889.88
	(b) Percussion (# holes/m)	____/____m	
	(c) Rotary (# holes/m)	____/____m	
	(d) Auger (# holes/m)	____/____m	
	(e) Reverse circulation (# holes/m)	____/____m	
	(f) Logging, supervision, etc.	_____days	
	(g) Sealing (# holes)	_____#	
11.	Other (describe)		
	Report Writing		2872.00
	Subtotal		6761.88
	Overhead costs		
12.	Secretarial services	DNRMPT MAR20'09 13:42	
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)		
15.	Field supplies		
16.	Compensation paid to landowners		
17.	Legal fees		
18.	Other (describe)	10% Admin	676.19
	Subtotal		676.19
	Grand total		7438.07

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
Brian Cole, PGeo	TORONTO, ONT	MARCH 2009
KATHRYN MACFARLANE PIERCE	BEDFORD, NS	OCTOBER 2008 – MARCH 2009
NEIL DOWNEY	DARTMOUTH, NS	OCTOBER 2008 – MARCH 2009
GEORGES LAMOUREUX	SACKVILLE, NS	OCTOBER 2008 – MARCH 2009
JOSE TEXIDOR-CARLSSON	DARTMOUTH, NS	OCTOBER 2008 – MARCH 2009
AMANDA BLACKMORE	HALIFAX, NS	OCTOBER 2008
AMANDA ROBERTS (JACQUARD)	HALIFAX, NS	OCTOBER 2008

I hereby certify that the information in this form is true and correct, that it has not before been submitted for assessment work credit and that it is the total of all work conducted on the licence during the past licensed year.

As President I am duly authorized to make this certification.
(position in company or licensee)

Dated at Dartmouth In the Province of Nova Scotia on March 19 , 2009 .

Name and address of licensee: Tripple Uranium Resources Inc.
108F Trider Cres, Dartmouth, NS B3B 1R6

Signature Barbara Wolanski

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.

NOVA SCOTIA
Natural Resources

Map 11E11B
Refs. Wentworth A
2/3

Form 10 - Statement of Assessment Work Expenditure

(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)
Re: Licence No. 07224 Date of issue March 22, 2007

Type of Work			Amount Spent
1.	Prospecting	_____ days	
2.	Geological mapping	_____ days	
3.	Trenching/stripping/refilling	____m^2 / ____m^3	
4.	Assaying & whole rock analysis	_____#	
5.	Other laboratory	_____#	
6.	Grid:		
	(a) Line cutting	_____km	
	(b) Picket setting	_____km	
	(c) Flagging	_____km	
7.	Geophysical surveys		
	Airborne:		
	(a) EM/VLF	_____km	
	(b) Mag or Grad	_____km	
	(c) Radiometric	_____km	
	(d) Combination	_____km	
	(e) Other _____	_____km	
8.	Geophysical surveys		
	Ground:		
	(a) EM/VLF	_____km	
	(b) Seismic soundings	_____#	
	(c) Magnetic/telluric	_____km	
	(d) IP/resistivity	_____km	
	(e) Gravity	_____km	
	(f) Other _____	_____km	
9.	Geochemical surveys		
	(a) Lake, stream, spring		
	(i) Water	_____samples	
	(ii) Sediments	_____samples	
	(b) (i) Rock	_____samples	
	(ii) Core	_____samples	
	(iii) Chips	_____samples	
	(c) (i) Soil	_____samples	
	(ii) Overburden	_____samples	
	(d) Gas	_____samples	
	(e) Biogeochemistry	_____samples	
	(f) Sample collection	_____days	
	(g) Other _____	_____	
10.	Drilling:		
	(a) Diamond (# holes/m)	____/____m	2276.06
	(b) Percussion (# holes/m)	____/____m	
	(c) Rotary (# holes/m)	____/____m	
	(d) Auger (# holes/m)	____/____m	
	(e) Reverse circulation (# holes/m)	____/____m	
	(f) Logging, supervision, etc.	_____days	
	(g) Sealing (# holes)	_____#	
11.	Other (describe)		
	Report Writing		1067.00
	Subtotal		3343.06
Overhead costs			
12.	Secretarial services		
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)		
15.	Field supplies		
16.	Compensation paid to landowners	DNRMPT MAR20'09 13:42	
17.	Legal fees		
18.	Other (describe)	10% Admin	334.31
	Subtotal		334.31
	Grand total		3677.36

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
Brian Cole, PGeo	TORONTO, ONT	MARCH 2009
KATHRYN MACFARLANE PIERCE	BEDFORD, NS	OCTOBER 2008 – MARCH 2009
NEIL DOWNEY	DARTMOUTH, NS	OCTOBER 2008 – MARCH 2009
GEORGES LAMOUREUX	SACKVILLE, NS	OCTOBER 2008 – MARCH 2009
JOSE TEXIDOR-CARLSSON	DARTMOUTH, NS	OCTOBER 2008 – MARCH 2009
AMANDA BLACKMORE	HALIFAX, NS	OCTOBER 2008
AMANDA ROBERTS (JACQUARD)	HALIFAX, NS	OCTOBER 2008

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(position in company or licensee)

Dated at Dartmouth in the Province of Nova Scotia on March 19, 2009.

Name and address of licensee: Tripple Uranium Resources Inc.
108F Trider Cres, Dartmouth, NS B3B 1R6

Signature Barbara Wolonski

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.

NOVA SCOTIA
Natural Resources

Map 11E11B
Refs. Wentworth A
3/3

Form 10 - Statement of Assessment Work Expenditure

(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)
Re: Licence No. 07229 Date of issue March 22, 2007

Type of Work			Amount Spent
1.	Prospecting	_____ days	
2.	Geological mapping	_____ days	
3.	Trenching/stripping/refilling	____m^2 / ____m^3	
4.	Assaying & whole rock analysis	_____#	
5.	Other laboratory	_____#	
6.	Grid:		
	(a) Line cutting	_____km	
	(b) Picket setting	_____km	
	(c) Flagging	_____km	
7.	Geophysical surveys		
	Airborne:		
	(a) EM/VLF	_____km	
	(b) Mag or Grad	_____km	
	(c) Radiometric	_____km	
	(d) Combination	_____km	
	(e) Other _____	_____km	
8.	Geophysical surveys		
	Ground:		
	(a) EM/VLF	_____km	
	(b) Seismic soundings	_____#	
	(c) Magnetic/telluric	_____km	
	(d) IP/resistivity	_____km	
	(e) Gravity	_____km	
	(f) Other _____	_____km	
9.	Geochemical surveys		
	(a) Lake, stream, spring		
	(i) Water	_____samples	
	(ii) Sediments	_____samples	
	(b) (i) Rock	_____samples	
	(ii) Core	_____samples	
	(iii) Chips	_____samples	
	(c) (i) Soil	_____samples	
	(ii) Overburden	_____samples	
	(d) Gas	_____samples	
	(e) Biogeochemistry	_____samples	
	(f) Sample collection	_____days	
	(g) Other _____	_____	
10.	Drilling:		
	(a) Diamond (# holes/m)	____/____ m	2419.07
	(b) Percussion (# holes/m)	____/____ m	
	(c) Rotary (# holes/m)	____/____ m	
	(d) Auger (# holes/m)	____/____ m	
	(e) Reverse circulation (# holes/m)	____/____ m	
	(f) Logging, supervision, etc.	_____ days	
	(g) Sealing (# holes)	_____#	
11.	Other (describe)		
	Report Writing		1070.20
	Subtotal		3489.27
Overhead costs			
12.	Secretarial services		
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)		
15.	Field supplies		
16.	Compensation paid to landowners	DNRMPT MAR20 09 13:42	
17.	Legal fees		
18.	Other (describe)	10% Admin	348.93
	Subtotal		348.93
	Grand total		3838.19

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
Brian Cole, PGeo	TORONTO, ONT	MARCH 2009
KATHRYN MACFARLANE PIERCE	BEDFORD, NS	OCTOBER 2008 – MARCH 2009
NEIL DOWNEY	DARTMOUTH, NS	OCTOBER 2008 – MARCH 2009
GEORGES LAMOUREUX	SACKVILLE, NS	OCTOBER 2008 – MARCH 2009
JOSE TEXIDOR-CARLSSON	DARTMOUTH, NS	OCTOBER 2008 – MARCH 2009
AMANDA BLACKMORE	HALIFAX, NS	OCTOBER 2008
AMANDA ROBERTS (JACQUARD)	HALIFAX, NS	OCTOBER 2008

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108F Trider Cres, Dartmouth, NS B3B 1R6

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