



# THE NEWFOUNDLAND AND LABRADOR GAZETTE

## PART I

PUBLISHED BY AUTHORITY

Vol. 87

ST. JOHN'S, FRIDAY, FEBRUARY 24, 2012

No. 8

### CRIMINAL CODE OF CANADA

#### ATTORNEY GENERAL OF NEWFOUNDLAND AND LABRADOR ANNUAL REPORT SECTION 195 CRIMINAL CODE OF CANADA RNC/RCMP

This report covers the period of January 1, 2011 to December 31, 2011.

#### Section 195(5)(a)

Designated agents who made application(s) in accordance with section 185 CCC:

- Stephen Dawson.

#### Section 195(2)

a.	The number of applications made for authorizations (185 and 188 CCC) .....	1
b.	The number of applications made for renewals of authorizations .....	0
c.	i. The number of applications granted .....	1
	ii. The number of applications refused .....	0
	iii. The number of applications granted, subject to terms and conditions .....	0

- d. The number of persons **identified** in an authorization against whom proceedings were commenced at the instance of the Attorney General of Newfoundland and Labrador in respect of:
- i. An offence specified in an Authorization ..... 1
  - ii. An offence other than an offence specified in an Authorization but in respect of which an Authorization may be given ..... 0
  - iii. An offence in respect of which an Authorization may not be given ..... 0
- e. The number of persons **not identified** in an Authorization against whom proceedings were commenced at the instance of the Attorney General of Newfoundland and Labrador in respect of:
- i. An offence specified in such an Authorization ..... 2
  - ii. An offence other than an offence specified in such an Authorization but in respect of which an Authorization may be given ..... 1
  - iii. An offence other than an offence specified in such an Authorization and for which no such Authorization may be given ..... 0
- and whose commission or alleged commission of the offence became known to a peace officer as a result of an interception of a private communication under an authorization;
- f. The average period for which Authorizations were given and for which renewals thereof were granted:
- Section 185            -    60 days
- g. The number of Authorizations, by virtue of one or more renewals thereof, were valid:
- For more than 60 days ..... 0
  - For more than 120 days ..... 0
  - For more than 180 days ..... 0
  - For more than 240 days ..... 0
- h. The number of notifications given pursuant to section 196 ..... 1
- i. The offences in respect of which authorizations were given, specifying the number of authorizations given in respect of each of those offences:
- Section 348(1)(b) CCC ..... 1
  - Section 235 CCC ..... 0
  - Section 465(1) CCC Respecting Section 5(1) CDSA ..... 0
  - Section 5(1) CDSA (Trafficking) ..... 0
  - Section 5(2) CDSA (Possession) ..... 0
- j. A description of all classes of places specified in authorizations and the number of authorizations in which each of those classes of places was specified :
- Residence/Business ..... 1
  - Residences ..... 0
  - Businesses ..... 0
  - Vehicles ..... 0
  - Mobile Phones ..... 0
  - Internet ..... 0
- k. A general description of the methods of interception involved in each interception under an authorization:
- (i) Video surveillance of grounds and property as per Section 487.01.

l.	The number of persons arrested whose identity became known to a Peace Officer as a result of an interception under an authorization .....	2
m.	The number of criminal proceedings commenced at the instance of the Attorney General of Newfoundland and Labrador in which private communications obtained by interception under an authorization were adduced in evidence and the number of those proceedings that resulted in a conviction:	
	Criminal proceedings adduced in evidence .....	0
	Resultant convictions .....	0
n.	The number of criminal investigations in which information obtained as a result of the interception of a private communication under an authorization was used although the private communication was not adduced in evidence in criminal proceedings commenced at the instance of the Attorney General of Newfoundland and Labrador as a result of the investigations:	
	Intercepted information used but not adduced into evidence .....	0

**Section 195(3)**

Other information:

a.	The number of prosecutions commenced against officers or servants of Her Majesty in Right of Canada or members of the Canadian Forces for offences under Section 184 or Section 193:	
	Number of prosecutions .....	0

HONOURABLE FELIX COLLINS  
Attorney General of  
Newfoundland and Labrador

Feb 24

**MINERAL ACT**

**NOTICE**

Published in accordance with section 62 of CNLR 1143/96 under the *Mineral Act*, cM-12, RSNL 1990 as amended.

Mineral rights to the following mineral licenses have reverted to the Crown:

Mineral License Held by	011357M Crosshair Exploration & Mining Corp(60%)/Silver Spruce Resources Inc.(40%)
Situate near On map sheet	Makkovik River 13J/12 13J/13
Mineral License Held by	018129M Crosshair Exploration & Mining Corp(60%)/Silver Spruce Resources Inc.(40%)
Situate near On map sheet	Makkovik River 13J/12 13J/13
A portion of license Held by	018018M Crosshair Exploration & Mining Corp (60%)/Silver Spruce Resources Inc.(40%)
Situate near On map sheet	Pocketknife Lake 13K/11 13K/10

more particularly described in an application on file at Department of Natural Resources

Mineral License Held by Situate near On map sheet	012940M Landmark Minerals Inc. Deer Lake, Western NL 12H/04
Mineral License Held by Situate near On map sheet	018560M Benton Resources Corp. Kingurutik Lake 14D/16
Mineral License Held by Situate near On map sheet	014059M Noel, E. Michele Lady Slipper Pond, Western NL 12A/13
Mineral License Held by Situate near On map sheet	016404M Burse, Brian Jonathans Pond, Central NL 02E/02
Mineral License Held by Situate near On map sheet	016614M Pinsent Jr, Nehemiah Letitia Lake 13L/01 13L/08
Mineral License Held by Situate near On map sheet	016638M Noel, E. Michele Rambler, Baie Verte Peninsula 12H/16

Mineral License Held by Situates near On map sheet	016639M Hicks, Darrin Letitia Lake 13L/01
Mineral License Held by Situates near On map sheet	016653M Silver Spruce Resources Inc. Flour Lake Area 23H/11
Mineral License Held by Situates near On map sheet	016654M Silver Spruce Resources Inc. Flour Lake Area 23H/11
Mineral License Held by Situates near On map sheet	016658M Silver Spruce Resources Inc. Flour Lake Area 23H/11
Mineral License Held by Situates near On map sheet	016659M Silver Spruce Resources Inc. Flour Lake Area 23H/11
Mineral License Held by Situates near On map sheet	016663M Silver Spruce Resources Inc. Sandgirt Lake Area 23H/14
A portion of license Held by Situates near On map sheet more particularly described in an application on file at Department of Natural Resources	017073M White, Jason LaManche, Avalon Peninsula 01N/12
Mineral License Held by Situates near On map sheet	018050M Blake, Gordon H. Hamilton River 13E/01
Mineral License Held by Situates near On map sheet	018051M Azis, Ivars Cinq Cerf Area, Southern NL 11O/16
Mineral License Held by Situates near On map sheet	018055M Chiasson, John Wilson Lake 13E/07
Mineral License Held by Situates near On map sheet	018065M Gordon, Troy Grand Lake, Central NL 12A/14
Mineral License Held by Situates near On map sheet	018068M Specogna, Marino Letitia Lake 13L/08

The lands covered by this notice except for the lands within Exempt Mineral Lands, the Exempt Mineral Lands being described in CNLR 1143/96 and NLR 71/98, 104/98, 97/00, 36/01, 31/04, 78/06, 8/08 and 28/09 and outlined on 1:50 000 scale digital maps maintained by the Department of Natural Resources, will be open for staking after the

hour of 9:00 a.m. on the 32<sup>nd</sup> clear day after the date of this publication.

DEPARTMENT OF NATURAL RESOURCES  
JIM HINCHEY, P.Geo  
Manager - Mineral Rights

File #'s 774: 6423, 6453, 6589, 7816, 7838, 8866,  
775: 0359, 0482, 0502, 0503, 0506, 0507, 0511,  
0512, 0516, 0735, 1438, 1439, 1443, 1453,  
1456

Feb 24

## URBAN AND RURAL PLANNING ACT

### NOTICE OF REGISTRATION ST. JOHN'S DEVELOPMENT REGULATIONS AMENDMENT NO. 532, 2012

TAKE NOTICE that the ST. JOHN'S Development Regulations Amendment Number 532, 2012 adopted on the 23<sup>rd</sup> day of January, 2012 has been registered by the Minister of Municipal Affairs.

In general terms, the purpose of Development Regulations Amendment Number 532, 2012 is to allow residential dwelling units on the ground floor (first storey) of buildings located in the Commercial Mixed Use (CM) Zone.

This amendment comes into effect on the date that this notice is printed in *The Newfoundland and Labrador Gazette*. Anyone who wishes to inspect a copy of the amendment may do so at the Department of Planning, 3<sup>rd</sup> Floor, St. John's City Hall during regular business hours.

CITY OF ST. JOHN'S  
Cliff Johnston, MCIP - Director of Planning

Feb 24

## QUIETING OF TITLES ACT

### 2011 01G 7221 SUPREME COURT OF NEWFOUNDLAND AND LABRADOR TRIAL DIVISION (GENERAL)

IN THE MATTER OF the *Quieting of Titles Act*, RSNL 1990, cQ-3 as amended (the "Act")

AND

IN THE MATTER OF an Application by SAMSON AND CAROL ROSE concerning a certain parcel of land situate and being at the head of Salmon Cove Big Pond, District of Trinity-Bay-de-Verde, Newfoundland and Labrador.

### NOTICE

NOTICE is hereby given to all parties that SAMSON AND CAROL ROSE, have applied to the Supreme Court of Newfoundland and Labrador, Trial Division (General), to have title to ALL THOSE pieces or parcels of land comprising the property described in Schedule "A", of which pieces or parcels of land the said Applicants claim to be the owners, investigated, and for a Declaration that the Applicants are the absolute owners in fee simple in possession thereof of the respective parcels subject to the rights of those claiming through them and the said Applicants have been ordered to publish notice of the Application as required by the above named Act.

All persons having title adverse to the said title claimed by the said Applicants shall file in the Registry of the Supreme Court of Newfoundland and Labrador, Trial Division (General), at St. John's, particulars of such adverse claim and serve the same together with an Affidavit verifying same on the undersigned, the solicitors for the Applicants on or before 28 days from the date of service on this herein Notice, after which date no party having any claim shall be permitted to file the same or to be heard except by leave of the Court and subject to conditions as the Court may deem just.

All such adverse claims shall then be investigated in such manner as the said Supreme Court of Newfoundland and Labrador may direct.

DATED at St. John's, in the Province of Newfoundland and Labrador, this 13<sup>th</sup> day of January, 2012.

MCINNES COOPER  
Solicitors for the Applicants  
PER: Ken Byrne

ADDRESS FOR SERVICE:  
P.O. Box 5939  
Fifth Floor, Baine Johnston Centre  
10 Fort William Place  
St. John's, NL, A1C 5X4

Tel: (709) 724-3620  
Fax: (709) 722-1763

#### SCHEDULE "A"

Metes and bounds description of property surveyed for SAMPSON AND CAROL ROSE, located at Salmon Cove, in the Electoral District of Carbonear – Harbour Grace, Province of Newfoundland and Labrador and is more particularly described as follows:

All that lot, piece or parcel of land situate to the northeast of a Path, 14m wide, from Northwest Brook Road and to the southwest of Salmon Cove Pond.

Beginning at a point, such point being an iron bar located on the northeastern limit of said Path, 14m wide, from said

Northwest Brook Road and having NAD83 coordinates of N 5 293 273.386 and E 290 159.943 of the modified three degree transverse mercator projection for the Province of Newfoundland and Labrador.

Thence running in an irregular line along the northeastern limit of said Path, 14m wide, from Northwest Brook Road a distance of seventy decimal five meters (70.5M), more or less, to a point which bears north fifty-nine degrees zero zero minutes fifty-nine seconds west (N 59° 00' 59" W) a distance of sixty decimal five zero seven meters (60.507 m), from the previously described point;

Thence running along the southeasteren limit of the Old North Shore Railway (abandoned), 15m wide, an arc distance of one hundred and twenty-five decimal zero meters (125.0m), more or less, to a point which bears north twenty-four degrees twenty-six minutes fifty-one seconds east (N 24° 26' 51" E) a distance of one hundred and twenty-one decimal four four six meters (121.446m), from the previously described point;

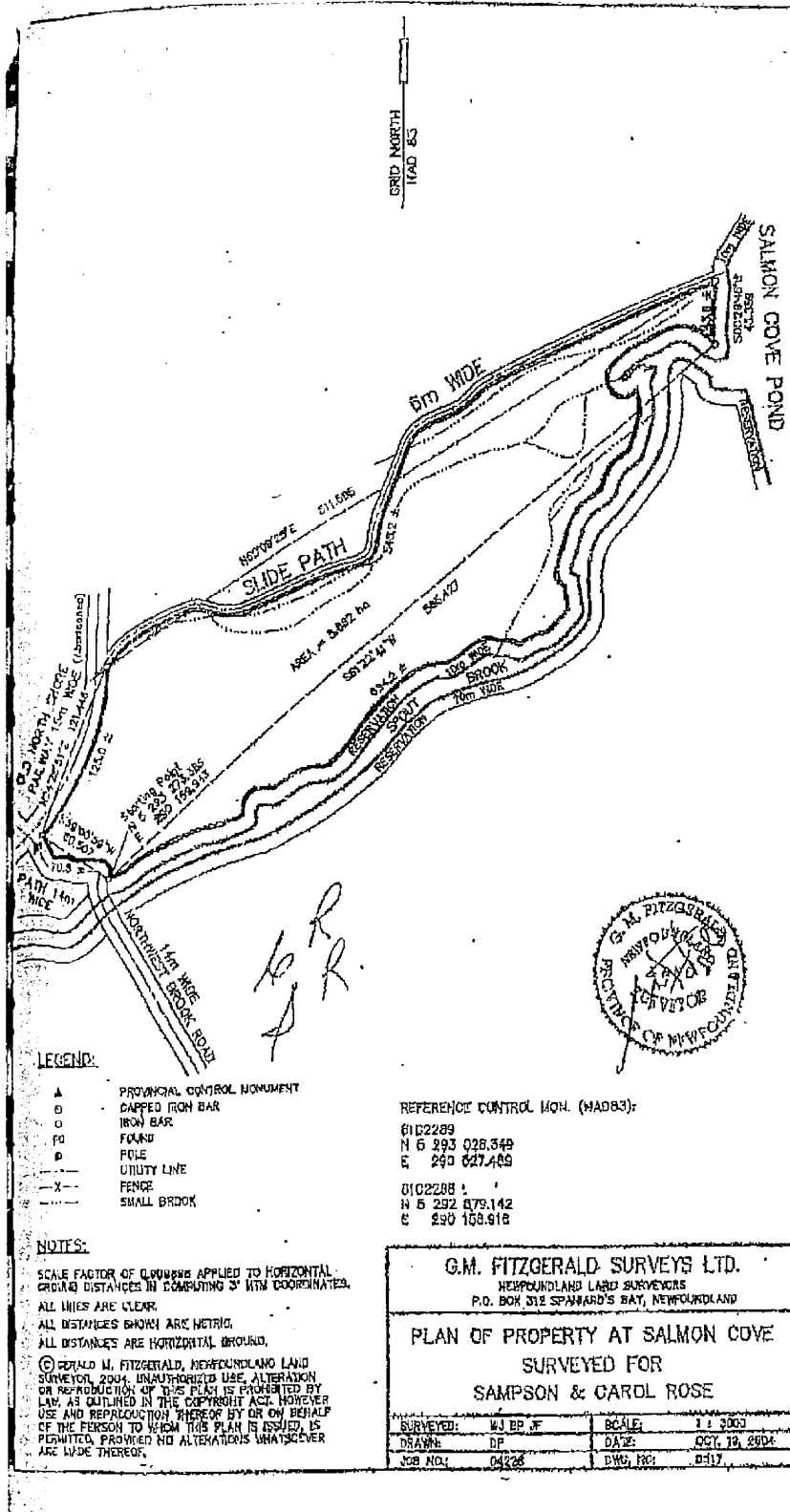
Thence running in an irregular line along the southeastern limit of a Slide Path, 6m wide, a distance of five hundred and forty-five decimal two meters (545.2m), more or less, to a point which bears north sixty degrees zero nine minutes twenty-five seconds east (N 60° 09' 25" E) a distance of five hundred and eleven decimal five eight five meters (511.585m), from the previously described point;

Thence running in an irregular line along the western limit of a reservation, 10m wide, on said Salmon Cove Pond a distance of forty-three decimal six meters (43.6m), more or less, to a point which bear south zero degrees twenty-nine minutes forty-eight seconds west (S 00° 29' 48" W) a distance of forty-three decimal three five nine meters (43.359m), from the previously described point;

Thence running in an irregular line along the northwestern limit of a reservation, 10m wide, on Spout Brook a distance of six hundred and ninety-four decimal two meters (694.2m), more or less, to the point of commencement which bears south fifty-one degrees twenty-one minutes forty-one seconds west (S 51° 22' 41" W) a distance of five hundred and sixty-five decimal four two seven meters (565.427m), from the previously described point. Reserving nevertheless, from the above described parcel three small brooks and which are more particularly indicated on the attached plan.

All bearings are referenced from the modified three degree transverse mercator projection having a central meridian of fifty-three degrees west longitude and the whole parcel containing a calculated area of 5.882 hectares, more or less, and is more particularly shown, outlined on the attached plan.

October 19, 2004



**TRUSTEE ACT**

**ESTATE NOTICE**

IN THE MATTER OF the Estate and Effects of late HAROLD BENNETT OAKE of the Town of Fogo, in the Province of Newfoundland and Labrador, Retired Person, Deceased.

All persons claiming to be creditors of or who have any claims or demands upon or affecting the Estate of HAROLD BENNETT OAKE, the aforesaid deceased, who died at Town of Fogo, in the Province of Newfoundland and Labrador on or about the 31<sup>st</sup> day of May, 1996 are hereby requested to send particulars thereof in writing, duly attested, to the undersigned Solicitor for the Administrator of the Estate on or before the 2<sup>nd</sup> day of March, 2012 after which date the Administrator will proceed to distribute the said Estate having regard only to the claims of which he shall then have had notice.

DATED at the Town of Gander, Newfoundland and Labrador, this 9<sup>th</sup> day of February, 2012.

BONNELL LAW  
Solicitor for the Administrator  
PER: R. Archibald Bonnell

ADDRESS FOR SERVICE:  
P.O. Box 563  
218 Airport Boulevard  
Gander, NL A1V 2E1

Tel: (709) 651-4949  
Fax: (709) 651-4951

Feb 17 & 24

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**ESTATE NOTICE**

IN THE MATTER of the Estate of ELIJAH DAVID TAPP, late of Cape Ray, in the Province of Newfoundland and Labrador, Deceased,

All persons claiming to be creditors of or who have any claims or demands either as beneficiaries or next of kin (by blood, legal adoption or marriage) upon or affecting the Estate of ELIJAH DAVID TAPP, Gentleman, who died at St. John's, NL on or about April 2<sup>nd</sup>, 2009, are hereby requested to send particulars thereof in writing, duly attested, to the Office of the Public Trustee, 401 - 136 Crosbie Road, St. John's, NL, A1B 3K3, Administrator of the Estate of ELIJAH DAVID TAPP, on or before March 23<sup>rd</sup>, 2012, after which date the said Administrator will proceed to distribute the Estate having regard only to the claims of which he then shall have had notice.

DATED at St. John's, this 14<sup>th</sup> day of February, 2012

OFFICE OF THE PUBLIC TRUSTEE  
Public Trustee, Administrator  
of the Estate of ELIJAH DAVID TAPP

ADDRESS FOR SERVICE  
401-136 Crosbie Road  
St. John's, NL, A1B 3K3

Tel: (709) 729-1025  
Fax: (709) 729-3063

Feb 24

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CHANGE OF NAME ACT, 2009

Legal Name Changes  
Processed During the Period  
JANUARY 2012

Under the authority vested in me by The Change of Name Act, 2009 SNL 2009 Chapter C-8-1,

I hereby certify that the following names have been changed.

Former Name	Present Name	Address
Smith, Bernice Ann	Fitzpatrick, Bernice Ann	Kippens
Doucette, Megan Leigh	Brogan, Megan Leigh	Corner Brook
Stride, Brandon Gerard	McDonald, Brandon Gerard	Conne River
Obed, Elias Thomas Gordon	Semigak, Elias Thomas Gordon	Clarenville
Coady, Joshua Donald	Power, Joshua Donald	Calvert
Adams, Tamara Hayley	Cunningham, Tamara Hayley	St. John's
Keats, Lindsay Perry	Lush, Lindsay Perry	Hare Bay
Abraham, John Thomas	Poker, John Thomas	Natuashish
Quilty, Dwayne Daniel	Collins, Dwayne Cecil	John's Beach
McNeil, William Joseph	MacNeil, William Joseph	Stephenville
Young, McKenna Esme Grayce	Dwyer, McKenna Esme Grayce Young	Harbour Main
Retciff, George	Retcliffe, George	Lourdes
Keeping-Lee, Emily MacKenzie	Lee, Emily MacKenzie	Petty Harbour
Keeping-Lee, Brooklyn Elizabeth	Lee, Brooklyn Elizabeth	Petty Harbour
Blake, Dakota Raven	St. Croix, Dakota Raven	Goulds
Piccotti, John Joseph	Anthony, John Joseph	St. John's
Messter, Michael Alex Eric	Pelley, Michael Alex Eric	Happy Valley-Goose Bay
Power, Terri Lynn	Campbell, Terri Lynn	Lark Harbour
Baggs, Jordan Thomas Lee	Simmonds, Jordan Thomas Lee	Sunnyside
Hawkins, Nathan Peter	Crane, Nathan Peter	Cape Broyle
Hawkins, Jorgia Juanita	Crane, Jorgia Juanita	Cape Broyle
Freake, Alyssa Amelia	Sargent, Alyssa Amelia	Fogo
Pollett, Herman Edward	Pawlett, Herman Edmund	Stephenville Crossing
Brushett, Abigail Ashley Rebekah Hope	Leights, Abigail Ashley Rebekah Hope	Grand Bank
Wiseman, Abigail Jane	Penney-Wiseman, Abigail Jane	Pasadena
Ellis, Bradley William Willis	Chatman, Bradley William Willis	Clarenville
Hussey, Destiny Sky	White, Destiny Sky	Mount Moriah
McGrath, Evah MacKenzie	Fiander, Evah MacKenzie	Kelligrews
Cole, William Allan	Cahill, William Allan	Bell Island



White-Harris, Lauren Marie	Harris, Lauren Marie	St. John's
Newhook, Derrick Norman	Mercer, Derrick Norman	Blaketown
Spragge, Lynn Cheryl Teresa	Nadrovsky, Katarina Lydia Francesca	St. John's
Stanley, Ryan Joseph Douglas	Fudge, Ryan Joseph Douglas	Conception Bay South
McLeod, Christina	MacLeod, Christina	Flatrock
Hooper, Jesse Dalton	Dalton, Jesse	St. John's
Musseau, Sherri Lee Catherine	Power, Sherri Lee	Corner Brook
Skikavich, Kristen Elizabeth	Jonovich, Kristen Elizabeth	Buchans
McNeil, Mary Rita	MacNeil, Rita	Stephenville
Heathcote, Taylor Scott	Russell, Taylor Scott	Stephenville
Heathcote, Joshua Michael William	Russell, Joshua Michael William	Stephenville
Humber, Morgan Taylor	Penney-Humber, Morgan Taylor	Corner Brook
Humber, Erin Julianna	Penney-Humber, Erin Julianna	Corner Brook
Keats, Anthony James Thomas	Russell, Anthony James Thomas	Musgravetown
Wills, Debbie Marie	Tucker, Debbie	Portugal Cove-St. Philip's
Myers, William George	Meyers, William George	Torbay

Dated this 15<sup>th</sup> day of February, 2012

SERVICE NL  
Ken Mullaly  
Registrar, Vital Statistics

KEN MULLALY  
REGISTRAR, VITAL STATISTICS  
SERVICE NL





# THE NEWFOUNDLAND AND LABRADOR GAZETTE

## PART II

### SUBORDINATE LEGISLATION

### FILED UNDER THE STATUTES AND SUBORDINATE LEGISLATION ACT

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Vol. 87

ST. JOHN'S, FRIDAY, FEBRUARY 24, 2012

No. 8

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### NEWFOUNDLAND AND LABRADOR REGULATIONS

NLR 14/12

NLR 15/12





**NEWFOUNDLAND AND LABRADOR  
REGULATION 14/12**

*Notice of Protected Water Supply Area of Grand Pond,  
WS-S-0553, Town of Plum Point  
under the  
Water Resources Act*

*(Filed February 22, 2012)*

Under the authority of section 39 of the *Water Resources Act*, I designate the area generally known as the *Grand Pond Water Supply Area WS-S-0553* for the Town of Plum Point as a protected water supply area.

Dated at St. John's, February 7, 2012.

Terry French  
Minister of Environment and Conservation

**NOTICE**

This area includes all lands in the Provincial Electoral District of Trinity North abutted and bounded as follows:

Beginning at a point having scaled UTM coordinates of easting 509,145 metres and northing 5,659,511 metres;

Then running in a northeasterly direction for a distance of 155 metres, more or less, to a point having scaled UTM coordinates of easting 509,251 metres and northing 5,659,624 metres;

Then running in a northeasterly direction for a distance of 199 metres, more or less, to a point having scaled UTM coordinates of easting 509,346 metres and northing 5,659,799 metres;

Then running in a northerly direction for a distance of 109 metres, more or less, to a point having scaled UTM coordinates of easting 509,348 metres and northing 5,659,907 metres;

Then running in a northerly direction for a distance of 132 metres, more or less, to a point having scaled UTM coordinates of easting 509,399 metres and northing 5,660,029 metres;

Then running in a westerly direction for a distance of 164 metres, more or less, to a point having scaled UTM coordinates of easting 509,245 metres and northing 5,660,087 metres;

Then running in a northeasterly direction for a distance of 71 metres, more or less, to a point having scaled UTM coordinates of easting 509,296 metres and northing 5,660,137 metres;

Then running in a northerly direction for a distance of 217 metres, more or less, to a point having scaled UTM coordinates of easting 509,298 metres and northing 5,660,354 metres;

Then running in a easterly direction for a distance of 113 metres, more or less, to a point having scaled UTM coordinates of easting 509,409 metres and northing 5,660,336 metres;

Then running in a northeasterly direction for a distance of 284 metres, more or less, to a point having scaled UTM coordinates of easting 509,526 metres and northing 5,660,595 metres;

Then running in a westerly direction for a distance of 266 metres, more or less, to a point having scaled UTM coordinates of easting 509,264 metres and northing 5,660,547 metres;

Then running in a northwesterly direction for a distance of 126 metres, more or less, to a point having scaled UTM coordinates of easting 509,166 metres and northing 5,660,627 metres;

Then running in a northerly direction for a distance of 156 metres, more or less, to a point having scaled UTM coordinates of easting 509,195 metres and northing 5,660,780 metres;

Then running in a northeasterly direction for a distance of 1095 metres, more or less, to a point having scaled UTM coordinates of easting 509,735 metres and northing 5,661,733 metres;

Then running in a southeasterly direction for a distance of 215 metres, more or less, to a point having scaled UTM coordinates of easting 509,931 metres and northing 5,661,643 metres;

Then running in a northeasterly direction for a distance of 174 metres, more or less, to a point having scaled UTM coordinates of easting 510,084 metres and northing 5,661,725 metres;

Then running in a northeasterly direction for a distance of 716 metres, more or less, to a point having scaled UTM coordinates of easting 510,489 metres and northing 5,662,315 metres;

Then running in a northerly direction for a distance of 104 metres, more or less, to a point having scaled UTM coordinates of easting 510,476 metres and northing 5,662,418 metres;

Then running in a northeasterly direction for a distance of 318 metres, more or less, to a point having scaled UTM coordinates of easting 510,722 metres and northing 5,662,619 metres;

Then running in a northerly direction for a distance of 133 metres, more or less, to a point having scaled UTM coordinates of easting 510,735 metres and northing 5,662,751 metres;

Then running in a southeasterly direction for a distance of 92 metres, more or less, to a point having scaled UTM coordinates of easting 510,812 metres and northing 5,662,701 metres;

Then running in a northeasterly direction for a distance of 180 metres, more or less, to a point having scaled UTM coordinates of easting 510,957 metres and northing 5,662,807 metres;

Then running in a southeasterly direction for a distance of 58 metres, more or less, to a point having scaled UTM coordinates of easting 510,999 metres and northing 5,662,767 metres;

Then running in a southerly direction for a distance of 287 metres, more or less, to a point having scaled UTM coordinates of easting 510,978 metres and northing 5,662,482 metres;

Then running in a northeasterly direction for a distance of 101 metres, more or less, to a point having scaled UTM coordinates of easting 511,060 metres and northing 5,662,540 metres;

Then running in a southeasterly direction for a distance of 243 metres, more or less, to a point having scaled UTM coordinates of easting 511,275 metres and northing 5,662,426 metres;

Then running in a southerly direction for a distance of 260 metres, more or less, to a point having scaled UTM coordinates of easting 511,232 metres and northing 5,662,169 metres;

Then running in a easterly direction for a distance of 287 metres, more or less, to a point having scaled UTM coordinates of easting 511,518 metres and northing 5,662,191 metres;

Then running in a southeasterly direction for a distance of 143 metres, more or less, to a point having scaled UTM coordinates of easting 511,648 metres and northing 5,662,130 metres;

Then running in a southerly direction for a distance of 220 metres, more or less, to a point having scaled UTM coordinates of easting 511,656 metres and northing 5,661,910 metres;

Then running in a westerly direction for a distance of 93 metres, more or less, to a point having scaled UTM coordinates of easting 511,568 metres and northing 5,661,878 metres;

Then running in a southerly direction for a distance of 140 metres, more or less, to a point having scaled UTM coordinates of easting 511,574 metres and northing 5,661,738 metres;

Then running in a southeasterly direction for a distance of 289 metres, more or less, to a point having scaled UTM coordinates of easting 511,685 metres and northing 5,661,471 metres;

Then running in a southeasterly direction for a distance of 152 metres, more or less, to a point having scaled UTM coordinates of easting 511,799 metres and northing 5,661,370 metres;

Then running in a northeasterly direction for a distance of 263 metres, more or less, to a point having scaled UTM coordinates of easting 512,002 metres and northing 5,661,537 metres;



Then running in a northerly direction for a distance of 140 metres, more or less, to a point having scaled UTM coordinates of easting 512,005 metres and northing 5,661,677 metres;

Then running in a northeasterly direction for a distance of 113 metres, more or less, to a point having scaled UTM coordinates of easting 512,092 metres and northing 5,661,749 metres;

Then running in a northeasterly direction for a distance of 726 metres, more or less, to a point having scaled UTM coordinates of easting 512,762 metres and northing 5,662,029 metres;

Then running in a southeasterly direction for a distance of 443 metres, more or less, to a point having scaled UTM coordinates of easting 513,045 metres and northing 5,661,688 metres;

Then running in a southerly direction for a distance of 166 metres, more or less, to a point having scaled UTM coordinates of easting 513,071 metres and northing 5,661,524 metres;

Then running in a southeasterly direction for a distance of 161 metres, more or less, to a point having scaled UTM coordinates of easting 513,217 metres and northing 5,661,455 metres;

Then running in a northerly direction for a distance of 101 metres, more or less, to a point having scaled UTM coordinates of easting 513,240 metres and northing 5,661,553 metres;

Then running in a easterly direction for a distance of 154 metres, more or less, to a point having scaled UTM coordinates of easting 513,394 metres and northing 5,661,558 metres;

Then running in a southeasterly direction for a distance of 273 metres, more or less, to a point having scaled UTM coordinates of easting 513,614 metres and northing 5,661,397 metres;

Then running in a southerly direction for a distance of 101 metres, more or less, to a point having scaled UTM coordinates of easting 513,603 metres and northing 5,661,296 metres;

Then running in a southwesterly direction for a distance of 143 metres, more or less, to a point having scaled UTM coordinates of easting 513,473 metres and northing 5,661,235 metres;

Then running in a southerly direction for a distance of 204 metres, more or less, to a point having scaled UTM coordinates of easting 513,484 metres and northing 5,661,032 metres;

Then running in a westerly direction for a distance of 71 metres, more or less, to a point having scaled UTM coordinates of easting 513,415 metres and northing 5,661,013 metres;

Then running in a southerly direction for a distance of 500 metres, more or less, to a point having scaled UTM coordinates of easting 513,426 metres and northing 5,660,513 metres;

Then running in a southeasterly direction for a distance of 488 metres, more or less, to a point having scaled UTM coordinates of easting 513,857 metres and northing 5,660,286 metres;

Then running in a easterly direction for a distance of 175 metres, more or less, to a point having scaled UTM coordinates of easting 514,026 metres and northing 5,660,328 metres;

Then running in a southeasterly direction for a distance of 101 metres, more or less, to a point having scaled UTM coordinates of easting 514,066 metres and northing 5,660,235 metres;

Then running in a southerly direction for a distance of 257 metres, more or less, to a point having scaled UTM coordinates of easting 514,074 metres and northing 5,659,979 metres;

Then running in a easterly direction for a distance of 284 metres, more or less, to a point having scaled UTM coordinates of easting 514,352 metres and northing 5,659,918 metres;

Then running in a southeasterly direction for a distance of 195 metres, more or less, to a point having scaled UTM coordinates of easting 514,439 metres and northing 5,659,743 metres;

Then running in a southerly direction for a distance of 476 metres, more or less, to a point having scaled UTM coordinates of easting 514,394 metres and northing 5,659,270 metres;

Then running in a southwesterly direction for a distance of 182 metres, more or less, to a point having scaled UTM coordinates of easting 514,320 metres and northing 5,659,103 metres;

Then running in a southerly direction for a distance of 340 metres, more or less, to a point having scaled UTM coordinates of easting 514,214 metres and northing 5,658,780 metres;

Then running in a easterly direction for a distance of 470 metres, more or less, to a point having scaled UTM coordinates of easting 514,669 metres and northing 5,658,664 metres;

Then running in a southerly direction for a distance of 97 metres, more or less, to a point having scaled UTM coordinates of easting 514,688 metres and northing 5,658,568 metres;

Then running in a easterly direction for a distance of 250 metres, more or less, to a point having scaled UTM coordinates of easting 514,936 metres and northing 5,658,547 metres;

Then running in a southeasterly direction for a distance of 256 metres, more or less, to a point having scaled UTM coordinates of easting 515,042 metres and northing 5,658,314 metres;

Then running in a northeasterly direction for a distance of 282 metres, more or less, to a point having scaled UTM coordinates of easting 515,275 metres and northing 5,658,473 metres;

Then running in a southerly direction for a distance of 371 metres, more or less, to a point having scaled UTM coordinates of easting 515,320 metres and northing 5,658,105 metres;

Then running in a southerly direction for a distance of 350 metres, more or less, to a point having scaled UTM coordinates of easting 515,410 metres and northing 5,657,767 metres;

Then running in a southerly direction for a distance of 241 metres, more or less, to a point having scaled UTM coordinates of easting 515,357 metres and northing 5,657,531 metres;

Then running in a southwesterly direction for a distance of 231 metres, more or less, to a point having scaled UTM coordinates of easting 515,169 metres and northing 5,657,396 metres;

Then running in a northerly direction for a distance of 339 metres, more or less, to a point having scaled UTM coordinates of easting 515,082 metres and northing 5,657,724 metres;

Then running in a westerly direction for a distance of 900 metres, more or less, to a point having scaled UTM coordinates of easting 514,182 metres and northing 5,657,685 metres;

Then running in a southwesterly direction for a distance of 311 metres, more or less, to a point having scaled UTM coordinates of easting 513,936 metres and northing 5,657,494 metres;

Then running in a westerly direction for a distance of 672 metres, more or less, to a point having scaled UTM coordinates of easting 513,264 metres and northing 5,657,473 metres;

Then running in a southwesterly direction for a distance of 340 metres, more or less, to a point having scaled UTM coordinates of easting 513,000 metres and northing 5,657,259 metres;

Then running in a southerly direction for a distance of 250 metres, more or less, to a point having scaled UTM coordinates of easting 512,957 metres and northing 5,657,013 metres;

Then running in a southwesterly direction for a distance of 764 metres, more or less, to a point having scaled UTM coordinates of easting 512,256 metres and northing 5,656,708 metres;

Then running in a westerly direction for a distance of 542 metres, more or less, to a point having scaled UTM coordinates of easting 511,724 metres and northing 5,656,605 metres;

Then running in a northwesterly direction for a distance of 347 metres, more or less, to a point having scaled UTM coordinates of easting 511,407 metres and northing 5,656,745 metres;

Then running in a southwesterly direction for a distance of 385 metres, more or less, to a point having scaled UTM coordinates of easting 511,074 metres and northing 5,656,552 metres;

Then running in a westerly direction for a distance of 558 metres, more or less, to a point having scaled UTM coordinates of easting 510,515 metres and northing 5,656,542 metres;

Then running in a southwesterly direction for a distance of 153 metres, more or less, to a point having scaled UTM coordinates of easting 510,423 metres and northing 5,656,420 metres;

Then running in a westerly direction for a distance of 212 metres, more or less, to a point having scaled UTM coordinates of easting 510,211 metres and northing 5,656,436 metres;

Then running in a northerly direction for a distance of 317 metres, more or less, to a point having scaled UTM coordinates of easting 510,113 metres and northing 5,656,737 metres;

Then running in a westerly direction for a distance of 172 metres, more or less, to a point having scaled UTM coordinates of easting 509,941 metres and northing 5,656,748 metres;

Then running in a northwesterly direction for a distance of 214 metres, more or less, to a point having scaled UTM coordinates of easting 509,817 metres and northing 5,656,923 metres;

Then running in a westerly direction for a distance of 422 metres, more or less, to a point having scaled UTM coordinates of easting 509,407 metres and northing 5,656,825 metres;

Then running in a northwesterly direction for a distance of 438 metres, more or less, to a point having scaled UTM coordinates of easting 509,108 metres and northing 5,657,145 metres;

Then running in a westerly direction for a distance of 429 metres, more or less, to a point having scaled UTM coordinates of easting 508,679 metres and northing 5,657,153 metres;

Then running in a northwesterly direction for a distance of 154 metres, more or less, to a point having scaled UTM coordinates of easting 508,605 metres and northing 5,657,288 metres;

Then running in a westerly direction for a distance of 230 metres, more or less, to a point having scaled UTM coordinates of easting 508,375 metres and northing 5,657,293 metres;

Then running in a northerly direction for a distance of 701 metres, more or less, to a point having scaled UTM coordinates of easting 508,642 metres and northing 5,657,941 metres;

Then running in a northerly direction for a distance of 298 metres, more or less, to a point having scaled UTM coordinates of easting 508,576 metres and northing 5,658,232 metres;

Then running in a northeasterly direction for a distance of 870 metres, more or less, to a point having scaled UTM coordinates of easting 509,176 metres and northing 5,658,862 metres;

Then running in a northwesterly direction for a distance of 211 metres, more or less, to a point having scaled UTM coordinates of easting 509,044 metres and northing 5,659,026 metres;

Then running in a northerly direction for a distance of 495 metres, more or less, to the point of commencement.

All coordinates refer Zone 21N of the NAD 83 Universal Transverse Mercator Projection.

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## NEWFOUNDLAND AND LABRADOR REGULATION 15/12

*Notice of Protected Water Supply Area of Inner Gilmour Pond,  
WS-S-0056, Town of Bird Cove  
under the  
Water Resources Act*

*(Filed February 22, 2012)*

Under the authority of section 39 of the *Water Resources Act*, I designate the area generally known as the *Inner Gilmour Pond Water Supply Area, WS-S-0056*, for the Town of Bird Cove as a protected water supply area.

Dated at St. John's, February 7, 2012.

Terry French  
Minister of Environment and Conservation

### NOTICE

This area includes all lands in the Provincial Electoral District of St. Barbe abutted and bounded as follows:

Beginning at a point having scaled UTM coordinates of easting 508,099 metres and northing 5,656,577 metres;

Then running in a northerly direction for a distance of 595 metres, more or less, to a point having scaled UTM coordinates of easting 508,128 metres and northing 5,657,171 metres;

Then running in a northeasterly direction for a distance of 275 metres, more or less, to a point having scaled UTM coordinates of easting 508,375 metres and northing 5,657,293 metres;

Then running in a easterly direction for a distance of 230 metres, more or less, to a point having scaled UTM coordinates of easting 508,605 metres and northing 5,657,288 metres;

Then running in a southeasterly direction for a distance of 154 metres, more or less, to a point having scaled UTM coordinates of easting 508,679 metres and northing 5,657,153 metres;

Then running in a easterly direction for a distance of 429 metres, more or less, to a point having scaled UTM coordinates of easting 509,108 metres and northing 5,657,145 metres;

Then running in a southeasterly direction for a distance of 438 metres, more or less, to a point having scaled UTM coordinates of easting 509,407 metres and northing 5,656,825 metres;

Then running in a easterly direction for a distance of 422 metres, more or less, to a point having scaled UTM coordinates of easting 509,817 metres and northing 5,656,923 metres;

Then running in a southeasterly direction for a distance of 214 metres, more or less, to a point having scaled UTM coordinates of easting 509,941 metres and northing 5,656,748 metres;

Then running in a easterly direction for a distance of 172 metres, more or less, to a point having scaled UTM coordinates of easting 510,113 metres and northing 5,656,737 metres;

Then running in a southerly direction for a distance of 317 metres, more or less, to a point having scaled UTM coordinates of easting 510,211 metres and northing 5,656,436 metres;

Then running in a easterly direction for a distance of 212 metres, more or less, to a point having scaled UTM coordinates of easting 510,423 metres and northing 5,656,420 metres;

Then running in a northeasterly direction for a distance of 153 metres, more or less, to a point having scaled UTM coordinates of easting 510,515 metres and northing 5,656,542 metres;



Then running in a easterly direction for a distance of 558 metres, more or less, to a point having scaled UTM coordinates of easting 511,074 metres and northing 5,656,552 metres;

Then running in a northeasterly direction for a distance of 385 metres, more or less, to a point having scaled UTM coordinates of easting 511,407 metres and northing 5,656,745 metres;

Then running in a southeasterly direction for a distance of 347 metres, more or less, to a point having scaled UTM coordinates of easting 511,724 metres and northing 5,656,605 metres;

Then running in a easterly direction for a distance of 542 metres, more or less, to a point having scaled UTM coordinates of easting 512,256 metres and northing 5,656,708 metres;

Then running in a northeasterly direction for a distance of 764 metres, more or less, to a point having scaled UTM coordinates of easting 512,957 metres and northing 5,657,013 metres;

Then running in a northerly direction for a distance of 250 metres, more or less, to a point having scaled UTM coordinates of easting 513,000 metres and northing 5,657,259 metres;

Then running in a northeasterly direction for a distance of 340 metres, more or less, to a point having scaled UTM coordinates of easting 513,264 metres and northing 5,657,473 metres;

Then running in a easterly direction for a distance of 672 metres, more or less, to a point having scaled UTM coordinates of easting 513,936 metres and northing 5,657,494 metres;

Then running in a northeasterly direction for a distance of 311 metres, more or less, to a point having scaled UTM coordinates of easting 514,182 metres and northing 5,657,685 metres;

Then running in a easterly direction for a distance of 900 metres, more or less, to a point having scaled UTM coordinates of easting 515,082 metres and northing 5,657,724 metres;

Then running in a southerly direction for a distance of 339 metres, more or less, to a point having scaled UTM coordinates of easting 515,169 metres and northing 5,657,396 metres;

Then running in a westerly direction for a distance of 309 metres, more or less, to a point having scaled UTM coordinates of easting 514,876 metres and northing 5,657,299 metres;

Then running in a southerly direction for a distance of 401 metres, more or less, to a point having scaled UTM coordinates of easting 514,974 metres and northing 5,656,910 metres;

Then running in a westerly direction for a distance of 187 metres, more or less, to a point having scaled UTM coordinates of easting 514,797 metres and northing 5,656,849 metres;

Then running in a southerly direction for a distance of 224 metres, more or less, to a point having scaled UTM coordinates of easting 514,839 metres and northing 5,656,629 metres;

Then running in a southeasterly direction for a distance of 250 metres, more or less, to a point having scaled UTM coordinates of easting 515,056 metres and northing 5,656,505 metres;

Then running in a southerly direction for a distance of 202 metres, more or less, to a point having scaled UTM coordinates of easting 515,009 metres and northing 5,656,309 metres;

Then running in a southwesterly direction for a distance of 713 metres, more or less, to a point having scaled UTM coordinates of easting 514,411 metres and northing 5,655,920 metres;

Then running in a westerly direction for a distance of 295 metres, more or less, to a point having scaled UTM coordinates of easting 514,120 metres and northing 5,655,971 metres;

Then running in a southerly direction for a distance of 840 metres, more or less, to a point having scaled UTM coordinates of easting 514,077 metres and northing 5,655,132 metres;

Then running in a westerly direction for a distance of 435 metres, more or less, to a point having scaled UTM coordinates of easting 513,657 metres and northing 5,655,021 metres;

Then running in a southerly direction for a distance of 301 metres, more or less, to a point having scaled UTM coordinates of easting 513,710 metres and northing 5,654,724 metres;

Then running in a southerly direction for a distance of 521 metres, more or less, to a point having scaled UTM coordinates of easting 513,538 metres and northing 5,654,232 metres;

Then running in a westerly direction for a distance of 460 metres, more or less, to a point having scaled UTM coordinates of easting 513,077 metres and northing 5,654,230 metres;

Then running in a northwesterly direction for a distance of 541 metres, more or less, to a point having scaled UTM coordinates of easting 512,585 metres and northing 5,654,454 metres;

Then running in a westerly direction for a distance of 772 metres, more or less, to a point having scaled UTM coordinates of easting 511,815 metres and northing 5,654,505 metres;

Then running in a southwesterly direction for a distance of 354 metres, more or less, to a point having scaled UTM coordinates of easting 511,537 metres and northing 5,654,285 metres;

Then running in a southwesterly direction for a distance of 451 metres, more or less, to a point having scaled UTM coordinates of easting 511,130 metres and northing 5,654,092 metres;

Then running in a northwesterly direction for a distance of 383 metres, more or less, to a point having scaled UTM coordinates of easting 510,937 metres and northing 5,654,423 metres;

Then running in a westerly direction for a distance of 622 metres, more or less, to a point having scaled UTM coordinates of easting 510,315 metres and northing 5,654,394 metres;

Then running in a northwesterly direction for a distance of 856 metres, more or less, to a point having scaled UTM coordinates of easting 509,926 metres and northing 5,655,156 metres;

Then running in a southwesterly direction for a distance of 363 metres, more or less, to a point having scaled UTM coordinates of easting 509,603 metres and northing 5,654,989 metres;

Then running in a westerly direction for a distance of 1374 metres, more or less, to a point having scaled UTM coordinates of easting 508,241 metres and northing 5,654,812 metres;

Then running in a northwesterly direction for a distance of 557 metres, more or less, to a point having scaled UTM coordinates of easting 507,960 metres and northing 5,655,293 metres;

Then running in a northwesterly direction for a distance of 366 metres, more or less, to a point having scaled UTM coordinates of easting 507,640 metres and northing 5,655,470 metres;

Then running in a northeasterly direction for a distance of 287 metres, more or less, to a point having scaled UTM coordinates of easting 507,812 metres and northing 5,655,701 metres;

Then running in a northerly direction for a distance of 210 metres, more or less, to a point having scaled UTM coordinates of easting 507,794 metres and northing 5,655,910 metres;

Then running in a easterly direction for a distance of 358 metres, more or less, to a point having scaled UTM coordinates of easting 508,148 metres and northing 5,655,957 metres;

Then running in a northwesterly direction for a distance of 368 metres, more or less, to a point having scaled UTM coordinates of easting 507,992 metres and northing 5,656,291 metres;

Then running in a northerly direction for a distance of 306 metres, more or less, to the point of commencement.

All coordinates refer Zone 21N of the NAD 83 Universal Transverse Mercator Projection.

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