

Fisheries and Oceans Canada

nd Oceans Pêches et Océans Canada

Canadian Coast Guard Garde côtière canadienne

# NOTICES TO MARINERS PUBLICATION EASTERN EDITION

MONTHLY EDITION Nº12 December 25, 2020



Safety First, Service Always

## Published Monthly by the

## **CANADIAN COAST GUARD**

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#### **EXPLANATORY NOTES**

Geographical positions refer directly to the graduations of the largest scale Canadian Hydrographic Service chart unless otherwise indicated.

Bearings refer to the true compass and are measured clockwise from 000° (North) clockwise to 359°; those relating to lights are from seaward.

Visibility of lights is that in clear weather.

Depths - The units used for soundings (metres, fathoms or feet) are stated in the title of each chart.

Elevations are normally given above Higher High Water, Large Tide unless otherwise indicated.

Distances may be calculated as follows:

1 nautical mile = 1,852 metres (6,076.1 feet)
1 statute mile = 1,609.3 metres (5,280 feet)
1 metre = 3,28 feet

**Temporary and Preliminary Notices to Mariners** are indicated by a (T) or a (P) in Section 1, respectively. Please note that nautical charts are not amended by the Canadian Hydrographic Service for temporary (T) and preliminary (P) notices. It is recommended that mariners chart these corrections in pencil. For the list of charts affected by (T) & (P) notices, please refer to the index on page ii of the current *Monthly Summary of (T) and (P) Notices* publication.

Please note that, in addition to the temporary and preliminary changes normally advertised as (T) & (P) notices, there are a few permanent changes to aids to navigation that have been advertised as preliminary Notices to Mariners while charts are being updated for new editions.

#### **Marine Information Report & Suggestion Sheet**

Mariners are requested to notify the responsible authorities when new or suspected dangers to navigation are discovered, changes observed in aids to navigation or corrections to publications are seen to be necessary. Such communications can be made using the *Marine Information Report & Suggestion Sheet* inserted on the last page of each monthly edition of *Notices to Mariners*.

#### Canadian Hydrographic Service (CHS) - Information Published in Section 2 of Notices to Mariners

Mariners are advised that only the most critical changes that directly affect safety to navigation are issued in Section 2 – Chart Corrections. This limitation is required to ensure that charts remain as clear and easy to read as possible. As a result, mariners may see minor discrepancies of a non-critical nature between information in official publications. For example, a small change in the nominal range or focal height of a light may not result in the production of a chart correction in *Notices to Mariners*, but may result in a correction in the *List of Lights, Buoys and Fog Signals* publication.

In the case of a discrepancy between information provided on CHS charts relating to aids to navigation, and the *List of Lights, Buoys and Fog Signals* publication, the latter shall be deemed as containing the most up-to-date information.

#### **Canadian Nautical Charts & Publications**

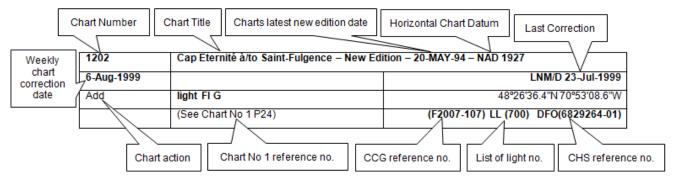
A source list of Canadian nautical charts and publications is published in Notice No. 14 of the *Notices to Mariners Annual Edition 2020*. The source supply and the prices effective at the time of printing are listed. For current chart edition dates, please refer to the following website: <a href="https://www.chs-shc.gc.ca/charts-cartes/paper-papier/index-eng.asp">www.chs-shc.gc.ca/charts-cartes/paper-papier/index-eng.asp</a>

#### **CHART CORRECTIONS - SECTION 2**

Corrections to nautical charts will be listed in numerical order by chart number. Each chart correction listed applies only to that particular chart. Related charts, if any, will have their own specific correction listed separately.

Users should also refer to CHS Chart 1: Symbols, Abbreviations and Terms for additional information pertaining to the correction of charts.

The illustration below describes the elements that will comprise a typical Section 2 chart correction:



The last correction number is identified with the LNM/D or Last Notice to Mariners Number / Date.

#### NOTICES TO MARINERS WEBSITE – MONTHLY EDITIONS, CHART CORRECTIONS, AND CHART PATCHES

The Notices to Mariners website allows users to access the monthly publications, chart corrections, and chart patches.

Users can subscribe for free to the <u>email notification service</u> to receive notifications when charts of interest are updated, including their patches, as well as when a new monthly edition becomes available online.

In addition, the monthly publication and related files to download, such as chart patches and *Sailing Directions* diagrams, can be obtained all together through the download of a single ZIP file.

#### **ADVISORY NAVIGATIONAL WARNINGS / NOTICES TO SHIPPING**

The Canadian Coast Guard is implementing a number of changes to the aids to navigation system in Canada.

These changes are advertised as Navigational Warnings, formerly called Notices to Shipping<sup>1</sup>, that are broadcast by the Canadian Coast Guard, and are then followed up with Notices to Mariners, then charts are updated by hand correction, reprints or new editions.

Mariners are advised that all relevant Navigational Warnings (NAVWARNs) should be kept until superseded by Notices to Mariners or through revised charts issued by the Canadian Hydrographic Service (CHS).

Navigational Warnings are accessible on the applicable regional page on the Canadian Coast Guard e-Navigation Maritime Information Portal at http://www.marinfo.gc.ca/e-nav.

The Canadian Hydrographic Service is reviewing the impact of these changes with the Canadian Coast Guard and together are preparing an action plan on the issuing of chart revisions.

For further information, contact your regional Navigational Warning (NAVWARN) Issuing Desk.

#### **Atlantic Region**

#### \* Port aux Basques MCTS Centre

Canadian Coast Guard 49 Stadium Rd. P.O. Box 99 Port aux Basques, NL A0M 1C0

Telephone: (709) 695-2168 or 1-800-563-9089

Facsimile: (709) 695-7784

Email: NAVWARN.MCTSPortAuxBasques@innav.gc.ca

Website: http://www.marinfo.gc.ca/e-nav

#### \* Sydney MCTS Centre

Canadian Coast Guard 1190 Westmount Road Sydney, NS B1R 2J6

Telephone: (902) 564-7751 or 1-800-686-8676

Facsimile: (902) 564-7662

Email: NAVWARN.MCTSSydney@innav.gc.ca Website: http://www.marinfo.gc.ca/e-nav

#### **Central Region**

#### \* Prescott MCTS Centre

Canadian Coast Guard 401 King Street West P.O. Box 1000 Prescott, ON K0E 1T0

"C" and "Q" Series

Telephone: (613) 925-0666 Facsimile: (613) 925-4519

Email: NAVWARN.MCTSPrescott@innav.gc.ca
Website: http://www.marinfo.gc.ca/e-nav

#### **Arctic Region**

#### \* Iqaluit MCTS Centre

Operational from approximately mid-May until late December.

Canadian Coast Guard P.O. Box 189

Igaluit, NU X0A 0H0

"A" Series

Telephone: (867) 979-5269

"H" Series

Telephone: (867) 979-0310

Facsimile: (867) 979-4264

Email: NAVWARN.MCTSIqaluit@innav.gc.ca
Website: http://www.marinfo.gc.ca/e-nav

<sup>\*</sup> Service available in English and French.

<sup>&</sup>lt;sup>1</sup> The expression "Notice to Shipping" was changed to "Navigational Warning" in January 2019.

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#### **NUMERICAL INDEX OF CANADIAN CHARTS AFFECTED**

This numerical index lists all nautical charts mentioned in this monthly edition of Notices to Mariners. Only charts appearing in Section 2 of this publication require a chart correction. The appearance of charts in all other sections, particularly those related to the correction of other nautical publications, is included here for reference.

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## CANADIAN COAST GUARD PUBLICATION - COMMENTS AND SUGGESTIONS ON NOTICES TO MARINERS (NOTMAR) PUBLICATIONS

In an effort to continuously improve the Notices to Mariners publications and to provide the most efficient service possible, the Notices to Mariners team invites all mariners and other interested parties to submit comments and suggestions on possible improvements to its various publications and services at the following email address: Notmar.XNCR@dfo-mpo.gc.ca

## CANADIAN HYDROGRAPHIC SERVICE - MODIFICATIONS TO THE 2020 CANADIAN TIDE AND CURRENT TABLES VOLUME 1 - ATLANTIC COAST AND BAY OF FUNDY

(Recurrent publication of notice \*203/20, originally published in the Notices to Mariners Publication - Eastern Edition 02/2020.)

The Canadian Hydrographic Service of the Atlantic Region has identified an error in the 2020 Canadian Tide and Current Tables Volume 1 - Atlantic Coast and Bay of Fundy, Tide tables for Holyrood, Newfoundland (station #925)

Mariners must refer to the following link for updated information on Holyrood's Tide Tables: http://tides.gc.ca/eng/data/table/2020/wlev\_sec/925

#### TRANSPORT CANADA - COVID-19 MEASURES, UPDATES AND GUIDANCE

(Recurrent publication of notice \*401/20, originally published in the Notices to Mariners Publication - Eastern Edition 04/2020.)

Please refer to the link below for the latest updates to transportation related measures taken by Transport Canada in response to the evolving novel Coronavirus disease (COVID-19):

https://www.tc.gc.ca/en/initiatives/covid-19-measures-updates-guidance-tc.html

For travel advice and all other updates, please visit: Canada.ca/coronavirus

## CANADIAN HYDROGRAPHIC SERVICE - MODIFICATIONS TO THE 2020 CANADIAN TIDE AND CURRENT TABLES, VOLUME 2 - GULF OF ST. LAWRENCE

(Recurrent publication of notice \*506/20, originally published in the Notices to Mariners Publication - Eastern Edition 05/2020.)

The Canadian Hydrographic Service of the Quebec Region has identified a correction in the 2020 Canadian Tide and Current Tables, Volume 2, Gulf of St. Lawrence, on page 79.

Mariners should replace a section of Table 3 with the corresponding section annexed below: https://www.notmar.gc.ca/publications/monthly-mensuel/images/ed052020-part1-vol2-p79.pdf

#### CANADIAN HYDROGRAPHIC SERVICE - CANADIAN TIDE AND CURRENT TABLES - PRINTING TO BE DISCONTINUED

(Recurrent publication of notice \*904/20, originally published in the Notices to Mariners Publication - Eastern Edition 09/2020.)

Due to the availability of the Canadian Tide and Current Tables as viewable and printable PDF files on charts.gc.ca for each complete volume and additional information in different formats (predictions, observations in tables, and graphics) on tides.gc.ca, the Canadian Hydrographic Service is permanently discontinuing the printing of all volumes of Canadian Tide and Current Tables starting January 2021.

Advances in technology bring a new era of marine navigation with a focus on digital and electronic products. The Canadian Hydrographic Service is transforming the way it delivers quality data and services to clients, in a timely manner, to support decision-making.

For more information, visit www.charts.gc.ca.

#### CANADIAN HYDROGRAPHIC SERVICE - CHART 1 - PRINTING TO BE DISCONTINUED

(Recurrent publication of notice \*905/20, originally published in the Notices to Mariners Publication - Eastern Edition 09/2020.)

Due to the availability of *Chart 1: Symbols, Abbreviations and Terms* as both <u>viewable and printable PDF files</u> and <u>HTML</u> format on charts.gc.ca, the Canadian Hydrographic Service is permanently discontinuing the printing of *Chart 1: Symbols, Abbreviations and Terms* starting January 2021.

Advances in technology bring a new era of marine navigation with a focus on digital and electronic products. The Canadian Hydrographic Service is transforming the way it delivers quality data and services to clients, in a timely manner, to support decision-making.

For more information, visit www.charts.gc.ca.

#### CANADIAN HYDROGRAPHIC SERVICE - NOTICES TO MARINERS FOR CHANGES IN BUOY SHAPE

(Recurrent publication of notice \*906/20, originally published in the Notices to Mariners Publication - Eastern Edition 09/2020.)

As part of the CHS Digital Transformation and for the sake of economy, CHS will no longer systematically issue Notices to Mariners (NTM) for buoy shape changes only. These changes will, however, be applied to electronic navigation charts (ENCs) where applicable. The paper and raster versions will be updated during the New Edition process.

#### \*1201 CANADIAN HYDROGRAPHIC SERVICE - NAUTICAL CHARTS

	Charts	Main Title	Scale	Published	Cat#	Price
New Charts	4969	Île Mistanoque à/to Iles Mack	1:40 000	2020-12-25	1	\$20.00
Now Editions	5373	Approches à/Approaches to Rivière George	1:60 000	2020-12-18	4	\$20.00
New Editions  Approaches à/Approaches to Rivière Koksoak			1:60 000	2020-12-18	4	\$20.00
Charts Permanently Withdrawn	4472	Baie des Homards à/to Île de la Grande Passe	Cancelled by 4969			

#### \*1202 CANADIAN HYDROGRAPHIC SERVICE – ELECTRONIC NAVIGATIONAL CHARTS

	S-57 ENC Number	Chart Title	ENC Compilation Scale	Published
New Charte	CA373472 (Edn 1.000)	Cape Mills to/à Cape Rammelsberg	1:37 500	2020-12-18
CA479259 (Edn 1.000) Îles Mack à/to La Tabatière		Îles Mack à/to La Tabatière	1:20 000	2020-12-04
	CA279037 (Edn 7.000)	Pointe des Monts aux/to Escoumins	1:100 000	2020-12-04
	CA479155 (Edn 12.000)	Sorel à/to Varennes	1:20 000	2020-12-11
	CA579084 (Edn 7.000) Chenal du Havre de la Grande		1:7 500	2020-12-04
New Editions	CA579156 (Edn 11.000)	Terminal de Contrecoeur	1:5 000	2020-12-11
	CA579211 (Edn 6.000)	Havre-aux-Maisons	1:2 500	2020-12-04
	CA579212 (Edn 4.000)	Havre-Aubert	1:2 500	2020-12-04
CA579260 (Edn 2.000) Baie de la Tabatière		Baie de la Tabatière	1:5 000	2020-12-04

#### \*1203 CANADIAN HYDROGRAPHIC SERVICE - RASTER DIGITAL CHARTS (BSB V3)

	Charts	Main Title	Scale	Published
New Charts	4969	Île Mistanoque à/to lles Mack	1:40 000	2020-12-25
Charts Permanently Withdrawn	4472	Baie des Homards à/to Île de la Grande Passe	Cancelled b	y 4969

#### \*1204 TRANSPORT CANADA – SHIP SAFETY BULLETIN #24/2020

A new Ship Safety Bulletin has recently been posted on the Transport Canada website at www.tc.gc.ca/ssb-bsn/.

To view or download this bulletin, please click on the link below:

SSB#24/2020 – New policy for authorized service providers for life saving appliances RDIMS#16741016

Sign up for <u>e-Bulletin</u> to receive an e-mail notice each time a new Ship Safety Bulletin is published on our website.

Contact us at marinesafety-securitemaritime@tc.gc.ca or 1-855-859-3123 (Toll Free).

## \*1205 CANADIAN COAST GUARD PUBLICATION – RADIO AIDS TO MARINE NAVIGATION 2021 (ATLANTIC, ST. LAWRENCE, GREAT LAKES, LAKE WINNIPEG, ARCTIC AND PACIFIC) PUBLICATION

The 2021 edition of the *Radio Aids to Marine Navigation (Atlantic, St. Lawrence, Great Lakes, Lake Winnipeg, Arctic and Pacific)* publication will be available online at the beginning of January 2021, free of charge, at: <a href="https://www.ccg-qcc.qc.ca/publications/mcts-sctm/ramn-arnm/index-eng.html">https://www.ccg-qcc.qc.ca/publications/mcts-sctm/ramn-arnm/index-eng.html</a>.

Amendments to this publication, if any, will be advertised in Section 3 of the monthly edition of *Notices to Mariners* (<a href="https://www.notmar.gc.ca/monthly-mensuel-en.php">https://www.notmar.gc.ca/monthly-mensuel-en.php</a>). The 2021 edition has been revised up to December 31, 2020 and supersedes the 2020 edition. The paper version of this publication is no longer sold.

#### \*1206 OISEAU BAY TO/À JACKFISH BAY – UNLIT RANGES REPOSITIONED

Reference Chart: 2304

The following unlit ranges have been repositioned to the following coordinates:

Bowes Island front (LL 5498.1): 48° 40′ 37.7″N 087° 00′ 23.9″W Bowes Island rear (LL 5498.2): 48° 40′ 37.7″N 087° 00′ 22.3″W Mortimer Island front (LL 5498.3): 48° 40′ 45.2″N 087° 00′ 54.3″W Mortimer Island rear (LL 5498.4): 48° 40′ 46.5″N 087° 00′ 56.0″W Copper Harbour front (LL 5498.5): 48° 40′ 48.7″N 087° 01′ 13.5″W Copper Harbour rear (LL 5498.6): 48° 40′ 50.8″N 087° 01′ 08.7″W

(D2020-035 to 040)

## \*1207(P) GOLFE DU SAINT-LAURENT / GULF OF ST. LAWRENCE – PAPER CHART AND ELECTRONIC NAVIGATION CHART TO BE DISCONTINUED

Reference Chart: 4002

The Canadian Hydrographic Service proposes to permanently discontinue paper chart 4002 called « Golfe du Saint-Laurent / Gulf of St. Lawrence» and its corresponding electronic navigation chart CA179245.

Comments on this action are solicited from mariners and other interested parties by March 26, 2021, three months following the initial publication date of December 25, 2020. Following this date, this notice will be cancelled. Comments should be directed to the following email address: <a href="mailto:chsinfo@dfo-mpo.gc.ca">chsinfo@dfo-mpo.gc.ca</a>.

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

#### \*1208(P) CANSO HARBOUR TO STRAIT OF CANSO - NOTICE OF PROPOSED CHANGES

Reference Chart: 4301

The Canadian Coast Guard proposes to permanently change the following aid to navigation:

LL#	Aid Name	Position	Proposed Changes
706	West Arichat Wharf	45° 30' 50.8"N 061° 04' 59.2"W	Increase intensity of lantern. Change lantern colour from white to green.

Comments on this action are solicited from mariners and other interested parties by March 26, 2021, three months following the initial publication date of December 25, 2020. Following this date, this notice will be cancelled. Comments should be directed to the following:

Superintendent, Aids to Navigation Canadian Coast Guard P.O. Box 1236 Charlottetown, PE C1A 7M8 Telephone: (902) 566-7936

Email: claire.maclaren@dfo-mpo.gc.ca

Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

(G2020-270)

#### \*1209(P) SANDWICH BAY - LIGHT BUOY TO BE DISCONTINUED

Reference Chart: 5138

The Canadian Coast Guard proposes to permanently discontinue the following aid to navigation:

Divers Island light buoy NCD2 (LL 284.45) (53° 42' 35.4"N 057° 06' 17.4"W)

Comments on this action are solicited from mariners and other interested parties by March 26, 2021, three months following the initial publication date of December 25, 2020. Following this date, this notice will be cancelled. Comments should be directed to the following:

Superintendent, Aids to Navigation Canadian Coast Guard P.O. Box 1236 Charlottetown, PE C1A 7M8 Telephone: (902) 566-7936

Email: claire.maclaren@dfo-mpo.gc.ca

safety, commerce and public benefit.

Any objections raised must state the facts on which they are based and should include supporting information on

(N2020-015)

1311 - Sorel-Tracy à/to Varennes - New Edition - 17-MAY-2019 - NAD 1983

04-DEC-2020 LNM/D. 27-OCT-2020

Replace green port hand spar buoy, marked M13, with a green port hand 45°55'45.8'N 073°12'42.8'W

lighted spar buoy FI G, marked M13

(See Chart No. 1, Qg)

This notice affects Electronic Navigational Chart: CA479155

(Q2020085) DFO(6410379-01)

Delete depth of 13 metres 4 decimetres 45°59'00.7'N 073°11'02.1'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA479155

DFO(6410522-01)

Add depth of 12 metres 8 decimetres 45°59'01.3'N 073°11'01.6'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA479155

DFO(6410522-02)

1311 - Terminal de Contrecoeur - New Edition - 17-MAY-2019 - NAD 1983

04-DEC-2020 LNM/D. 27-OCT-2020

Delete depth of 7 metres 6 decimetres 45°49'47.6'N 073°17'15.4'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA579156

DFO(6410414-01)

Add depth of 7 metres 3 decimetres 45°49'47.4'N 073°17'15.4'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA579156

DFO(6410414-02)

2207 - Bay of Islands to/à Benjamin Islands (2207-1) - Sheet/Feuille 1 - New Chart - 27-JUL-2001 - NAD 1983

11-DEC-2020 LNM/D. 10-JUL-2020

Delete depth of 28.9 metres 46°03'31.0'N 082°12'38.0W

(See Chart No. 1, I10)

DFO(6604710-01)

Add wreck 'Wk' with known depth of 11.9 metres, Rep (2020) 46°03'32.0'N 082°12'39.1'W

(See Chart No. 1, K26)

This notice affects Electronic Navigational Chart: CA473288, CA573280

DFO(6604710-02)

2257 - Clapperton Island to/à John Island - New Edition - 11-JAN-2002 - NAD 1983

11-DEC-2020 LNM/D. 12-APR-2019

Delete depth of 95 feet 46°03'31.0'N 082°12'38.0'W

DFO(6604710-01)

Add wreck 'Wk' with known depth of 39 feet, Rep (2020) 46°03'32.0'N 082°12'39.1'W

(See Chart No. 1, K26)

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA473288, CA573280

DFO(6604710-02)

2259 - John Island to/à Blind River - New Edition - 26-JUL-2002 - NAD 1983

18-DEC-2020 LNM/D. 24-JUL-2020

Delete depth of 36 feet 46°08′24.3′N 082°42′34.1′W

(See Chart No. 1, I10)

DFO(6604713-01)

Add depth of 26 feet, Rep (2020) 46°08′23.9′N 082°42′36.2′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA473045

DFO(6604713-02)

Add depth of 40 feet, Rep (2020) 46°07′13.8′N 082°42′15.7′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA473045

DFO(6604713-03)

2301 - Passage Island to/à Thunder Bay - New Edition - 22-FEB-1991 - US Standard Datum

25-DEC-2020 LNM/D. 15-MAY-2020

Delete red starboard hand conical buoy 48°11′10.7′N 088°27′20.1′W

(See Chart No. 1, Qf)

This notice affects Electronic Navigational Chart: CA373070

DFO(6604691-01)

4227 - Country Harbour to / au Ship Harbour - New Chart - 24-MAY-1991 - NAD 1983

18-DEC-2020 LNM/D. 16-OCT-2020

Add depth of 1.2 metres 45°00′06.7′N 062°04′02.2′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-12)

Add depth of 1.1 metres 45°01′22.8′N 061°58′56.9′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-15)

Add depth of 5.1 metres 45°00'17.1'N 061°55'27.5'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-17)

Add depth of 8.5 metres 45°01'49.8'N 061°51'19.9W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-18)

25-DEC-2020 LNM/D. 18-DEC-2020

Delete sector light FRWG23m, and limits of arcs of visibility 44°49′21.8′N 062°35′54.3′W

(See Chart No. 1, P40.1)

This notice affects Electronic Navigational Chart: CA376083

(F2020047) LL(591) DFO(6309299-01)

Add abandoned lighthouse with legend Lt Ho/Phare Aband 44°49'21.8'N 062°35'54.3'W

(See Chart No. 1, P1)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309299-02)

<b>4234 - Count</b> i 18-DEC-2020	ry Island to / à Barren Island - New Chart - 10-APR-1987 - NAD 1983	LNM/D. 01-APR-2020
Delete	depth of 3.8 metres (See Chart No. 1, I10) This posters effects Electronic Novigational Chart: CA276100	44°56′35.6′N 062°00′32.7′W
	This notice affects Electronic Navigational Chart: CA376109	DFO(6309279-07)
Add	depth of 1.8 metres (See Chart No. 1, I10) This paties affects Electronic Neutropic Chart CA276100	44°56′36.5′N 062°00′29.1′W
	This notice affects Electronic Navigational Chart: CA376109	DFO(6309279-08)
Delete	depth of 13.2 metres (See Chart No. 1, I10)	44°58′10.5′N 061°58′00.0′W
	This notice affects Electronic Navigational Chart: CA376109	DFO(6309279-09)
Add	depth of 7 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA376109	44°58′08.5′N 061°57′56.4′W
	This holice affects Electronic Navigational Chart. CAS/6109	DFO(6309279-10)
Replace	depth of 3.5 metres with depth of 3.1 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA376109	45°00′00.4′N 062°02′12.2′W
	This holice affects Electronic Navigational Chart. CAS/6109	DFO(6309279-11)
Add	depth of 1.2 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA376109	45°00′06.7′N 062°04′02.2′W
	This house directs Electronic Navigational Chart. 0/10/10/10	DFO(6309279-12)
Replace	depth of 2.2 metres with depth of 1.5 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA376109	45°01′28.5′N 061°59′38.6′W
	This holice affects Electronic Navigational Chart. CAS/6109	DFO(6309279-13)
Delete	depth of 2.1 metres (See Chart No. 1, I10)	45°01′24.0′N 061°58′55.3′W
	This notice affects Electronic Navigational Chart: CA376109	DFO(6309279-14)
Add	depth of 1.1 metres	45°01′22.8′N 061°58′56.9W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

Add depth of 5.1 metres 45°00′17.1′N 061°55′27.5′W

(See Chart No. 1, I10)

depth of 10.7 metres

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-17)

DFO(6309279-15)

DFO(6309279-16)

45°00'21.0'N 061°55'24.0'W

Delete

Add depth of 8.5 metres 45°01′49.8′N 061°51′19.9′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-18)

Delete depth of 5.2 metres 45°03′18.0′N 061°44′44.8′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-19)

Add depth of 4.4 metres 45°03′20.8′N 061°44′49.9′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-20)

**4235 - Barren Island to / à Taylors Head - New Edition - 28-APR-2000 - NAD 1983** 18-DEC-2020

18-DEC-2020 LNM/D. 16-OCT-2020

Add depth of 9.8 metres 44°53′10.2′N 062°28′52.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102, CA476103

DFO(6309279-02)

Delete depth of 14.3 metres 44°52′28.1′N 062°29′12.5′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102

DFO(6309279-03)

Add depth of 9.9 metres 44°52′28.8′N 062°29′19.8′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102, CA476103

DFO(6309279-04)

Delete depth of 30 metres 44°48′18.0′N 062°29′46.6′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102

DFO(6309279-05)

Add depth of 18.8 metres 44°48′20.1′N 062°29′39.4′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102

DFO(6309279-06)

Delete depth of 3.8 metres 44°56'36.2'N 062°00'32.2'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-07)

Add depth of 1.8 metres 44°56′36.5′N 062°00′29.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376109

DFO(6309279-08)

25-DEC-2020 LNM/D. 18-DEC-2020

Replace depth of 19.5 metres with depth of 9.7 metres 44°49'03.1'N 062°31'57.3'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102

DFO(6309298-01)

Delete limits of arcs of visibility 44°46'35.6'N 062°33'19.8'W

(See Chart No. 1, P40.1)

This notice affects Electronic Navigational Chart: CA376083

(F2020047) LL(591) DFO(6309299-01)

4235 - Sheet Harbour - New Edition - 28-APR-2000 - NAD 1983

18-DEC-2020 LNM/D. 16-OCT-2020

Add depth of 7.3 metres 44°53′46.9′N 062°29′29.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476103

DFO(6309279-01)

Add depth of 9.8 metres 44°53′10.2′N 062°28′52.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102, CA476103

DFO(6309279-02)

Add depth of 9.9 metres 44°52′28.8′N 062°29′19.8′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102, CA476103

DFO(6309279-04)

4236 - Ship Harbour and Approaches / et les approches - New Edition - 13-JUL-2001 - NAD 1983

25-DEC-2020 LNM/D. 16-OCT-2020

Add depth of 3.4 metres 44°43′12.0′N 062°44′31.4W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083, CA476084

DFO(6309298-05)

Add depth of 8.3 metres 44°43′19.5′N 062°44′34.4′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476084

DFO(6309298-06)

Replace depth of 18.9 metres with depth of 16 metres 44°43'30.6'N 062°42'38.6'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083, CA476084

DFO(6309298-07)

Replace depth of 14.9 metres with depth of 11.5 metres 44°44′24.9′N 062°43′31.5′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083, CA476084

DFO(6309298-08)

4236 - Taylors Head to / à Shut-in Island - New Edition - 13-JUL-2001 - NAD 1983

25-DEC-2020 LNM/D. 16-OCT-2020

Replace depth of 19.5 metres with depth of 9.7 metres 44°49'03.1'N 062°31'57.3'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376102

DFO(6309298-01)

Add depth of 3.4 metres 44°43'12.0'N 062°44'31.4'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083, CA476084

DFO(6309298-05)

Replace depth of 18.9 metres with depth of 16 metres 44°43'30.6'N 062°42'38.6W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083, CA476084

DFO(6309298-07)

Replace depth of 14.9 metres with depth of 11.5 metres 44°44′24.9′N 062°43′31.5′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083, CA476084

DFO(6309298-08)

Add depth of 7.5 metres 44°45′26.3′N 062°40′40.0′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309298-09)

Add depth of 1.4 metres 44°40'25.0'N 063°09'44.3'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309298-10)

Delete depth of 3.7 metres 44°40′24.6′N 063°09′47.7′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309298-11)

Add depth of 1.8 metres 44°40′59.3′N 063°04′10.5′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309298-12)

Add rock which covers and uncovers 44°37′27.0′N 063°16′13.5′W

(See Chart No. 1, K11)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309298-13)

Add depth of 1.8 metres 44°40′44.6′N 063°11′51.7′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309298-14)

Delete sector light F RWG, and limits of arcs of visibility 44°49′21.8′N 062°35′54.3W

(See Chart No. 1, P40.1)

This notice affects Electronic Navigational Chart: CA376083

(F2020047) LL(591) DFO(6309299-01)

Add abandoned lighthouse with legend Lt Ho/Phare Aband 44°49'21.8'N 062°35'54.3'W

(See Chart No. 1, P1)

This notice affects Electronic Navigational Chart: CA376083

DFO(6309299-02)

4236 - Continuation A - New Edition - 13-JUL-2001 - NAD 1983

25-DEC-2020 LNM/D. 16-OCT-2020

Replace depth of 5.8 metres with depth of 4.5 metres 44°48'04.2'N 062°50'28.4W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476089

DFO(6309298-02)

Delete depth of 13.7 metres 44°47′51.1′N 062°50′02.9′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476089

DFO(6309298-03)

Add depth of 7.5 metres 44°47′48.0′N 062°50′00.0′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476089

DFO(6309298-04)

4384 - Pearl Island to / à Cape La Have - New Edition - 10-JAN-2003 - NAD 1983

18-DEC-2020 LNM/D. 24-JUL-2020

Replace depth of 5.5 metres with depth of 4.4 metres 44°15′50.7′N 064°21′51.8′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476664

DFO(6309301-11)

Replace depth of 7.6 metres with depth of 6.4 metres 44°15'34.2'N 064°20'51.0W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476664

DFO(6309301-22)

Replace depth of 7.9 metres with depth of 6.7 metres 44°15'34.2'N 064°21'06.0'W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476664

DFO(6309301-23)

Replace depth of 7 metres with depth of 5.8 metres 44°15'34.9'N 064°21'48.2W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476664

DFO(6309301-28)

4394 - LaHave River: West Ironbound Island to / à Riverport - New Edition - 26-JUL-2002 - NAD 1983

18-DEC-2020 LNM/D. 27-MAR-2020

Add depth of 13 feet 44°17'48.5'N 064°21'25.7'W

(See Chart No. 1, I10)

DFO(6309301-02)

Replace depth of 24 feet with depth of 18 feet 44°17′56.7′N 064°21′13.5′W

(See Chart No. 1, I10)

DFO(6309301-05)

Replace depth of 38 feet with depth of 31 feet 44°17′54.4′N 064°21′12.9W

(See Chart No. 1, I10)

DFO(6309301-06)

Replace depth of 30 feet with depth of 20 feet 44°17′52.5′N 064°21′08.6′W

(See Chart No. 1, I10)

DFO(6309301-07)

Replace depth of 18 feet with depth of 14 feet 44°15′50.6′N 064°21′51.7′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA476664

DFO(6309301-11)

Replace depth of 20 feet with depth of 16 feet 44°15'47.5'N 064°21'48.7'W

(See Chart No. 1, I10)

DFO(6309301-12)

## MONTHLY NOTICES TO MARINERS EASTERN EDITION 12/2020 SECTION 2 – CHART CORRECTIONS

Replace	depth of 30 feet with depth of 26 feet (See Chart No. 1, I10)	44°15′49.1′N 064°21′34.0′W
		DFO(6309301-13)
Replace	depth of 27 feet with depth of 20 feet (See Chart No. 1, I10)	44°15′47.4′N 064°21′36.7′W
		DFO(6309301-14)
Replace	depth of 27 feet with depth of 22 feet (See Chart No. 1, I10)	44°15′37.1′N 064°21′05.3′W
	(Coo Charther 1, 110)	DFO(6309301-16)
Replace	depth of 26 feet with depth of 22 feet (See Chart No. 1, I10)	44°15′34.2′N 064°21′06.0′W
		DFO(6309301-17)
Replace	depth of 24 feet with depth of 18 feet (See Chart No. 1, I10)	44°15′23.3′N 064°21′03.0′W
	(Coo Charther 1, 110)	DFO(6309301-18)
Replace	depth of 25 feet with depth of 20 feet (See Chart No. 1, I10)	44°15′36.9′N 064°20′50.7′W
	(Coo Charther 1, 110)	DFO(6309301-20)
Replace	depth of 25 feet with depth of 21 feet (See Chart No. 1, I10)	44°15′35.4′N 064°20′53.6′W
	(Coo Charther 1, 110)	DFO(6309301-21)
Replace	depth of 25 feet with depth of 21 feet (See Chart No. 1, I10)	44°15′34.2′N 064°20′51.0′W
	This notice affects Electronic Navigational Chart: CA476664	DFO(6309301-22)
Replace	depth of 26 feet with depth of 22 feet (See Chart No. 1, I10)	44°15′32.4′N 064°20′54.5′W
	This notice affects Electronic Navigational Chart: CA476664	DFO(6309301-23)
Replace	depth of 26 feet with depth of 22 feet (See Chart No. 1, I10)	44°15′32.3′N 064°20′50.7′W
	(See Chart No. 1, 110)	DFO(6309301-24)
Replace	depth of 25 feet with depth of 21 feet (See Chart No. 1, I10)	44°15′32.2′N 064°20′41.4′W
	(See Chart No. 1, 110)	DFO(6309301-26)
Replace	depth of 25 feet with depth of 20 feet (See Chart No. 1, I10)	44°15′31.3′N 064°20′29.7′W
	(See Chart No. 1, 110)	DFO(6309301-27)
Delete	depth of 13 feet (See Chart No. 1, I10)	44°17′23.3′N 064°20′50.3′W
	Charling, 1, 110)	DFO(6309301-30)
Add	depth of 2 feet	44°17′23.1′N 064°20′49.8′W
	(See Chart No. 1, I10)	DFO(6309301-31)

Replace depth of 26 feet with depth of 22 feet 44°15'36.9'N 064°21'00.6'W

(See Chart No. 1, I10)

DFO(6309301-32)

Replace depth of 26 feet with depth of 22 feet 44°15'32.5'N 064°20'59.2W

(See Chart No. 1, I10)

DFO(6309301-33)

Replace depth of 13 feet with depth of 2 feet 44°15′59.7′N 064°21′49.3′W

(See Chart No. 1, I10)

DFO(6309301-34)

4395 - Kraut Point - New Edition - 04-JUL-2003 - NAD 1983

18-DEC-2020 LNM/D. 24-JUL-2020

Replace depth of 10 feet with depth of 2 feet 44°17′22.3′N 064°20′49.8′W

(See Chart No. 1, I10)

DFO(6309301-29)

Delete depth of 13 feet 44°17′23.0′N 064°20′49.9W

(See Chart No. 1, I10)

DFO(6309301-30)

Add depth of 2 feet 44°17′23.1′N 064°20′49.8′W

(See Chart No. 1, I10)

DFO(6309301-31)

4395 - LaHave - New Edition - 04-JUL-2003 - NAD 1983

18-DEC-2020 LNM/D. 24-JUL-2020

Delete depth of 14 feet 44°17'48.2'N 064°21'25.7'W

(See Chart No. 1, I10)

DFO(6309301-01)

Add depth of 13 feet 44°17′48.5′N 064°21′25.7′W

(See Chart No. 1, I10)

DFO(6309301-02)

4395 - LaHave River: Riverport to / à Conquerall Bank - New Edition - 04-JUL-2003 - NAD 1983

18-DEC-2020 LNM/D. 24-JUL-2020

Add depth of 13 feet 44°17'48.5'N 064°21'25.7'W

(See Chart No. 1, I10)

DFO(6309301-02)

Replace depth of 28 feet with depth of 21 feet 44°17′58.2′N 064°21′36.2′W

(See Chart No. 1, I10)

DFO(6309301-03)

Replace depth of 29 feet with depth of 23 feet 44°18'00.6'N 064°21'23.1W

(See Chart No. 1, I10)

DFO(6309301-04)

Replace depth of 24 feet with depth of 18 feet 44°17′56.7′N 064°21′13.5′W

(See Chart No. 1, I10)

DFO(6309301-05)

Replace depth of 38 feet with depth of 31 feet 44°17′54.4′N 064°21′12.9W

(See Chart No. 1, I10)

DFO(6309301-06)

Replace depth of 30 feet with depth of 20 feet 44°17′52.5′N 064°21′08.6′W

(See Chart No. 1, I10)

DFO(6309301-07)

Add depth of 2 feet 44°17′23.1′N 064°20′49.8′W

(See Chart No. 1, I10)

DFO(6309301-31)

4483 - Wood Islands Ferry Terminal / Terminal du traversier - New Edition - 10-JAN-2003 - NAD 1983

11-DEC-2020 LNM/D. 27-AUG-2020

Add depth of 3.3 metres 45°56′52.9′N 062°45′07.2′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-01)

Add depth of 4.1 metres 45°56′56.6′N 062°45′05.3′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-02)

Add depth of 1 metre 45°57′02.5′N 062°45′03.7′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-03)

Add depth of 3.5 metres 45°57′03.1′N 062°45′08.6′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-04)

Add depth of 0.4 metres 45°57′04.0′N 062°45′02.2′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-05)

Add depth of 0.4 metres 45°57′05.4′N 062°45′00.8′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-06)

Add depth of 1.1 metres 45°57′05.6′N 062°45′08.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-07)

Delete depth of 5.5 metres 45°57′07.0′N 062°44′58.4′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-08)

Add depth of 0.9 metres 45°57′07.2′N 062°44′59.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-09)

Add depth of 3.1 metres 45°57′07.1′N 062°45′00.2′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-10)

Add	depth of 4.2 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA576466	45°57′07.5′N 062°45′02.8′W
	The house alloste Lissardine Haviganerial Chart Cree 100	DFO(6309243-11)
Replace	depth of 5.8 metres with depth of 1.1 metres (See Chart No. 1, I10) This notice offects Electronic Novigational Chart: CA576466	45°57′07.9′N 062°44′57.9′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-12)
Delete	depth of 4 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA576466	45°57′08.1′N 062°44′59.0′W
	This hotice allects Electronic Navigational Chart. CACTO400	DFO(6309243-13)
Add	depth of 1 metre (See Chart No. 1, I10) This notice offsets Flootropic Newtonal Charts CAF76466	45°57′08.5′N 062°44′58.1W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-14)
Delete	depth of 4 metres (See Chart No. 1, I10)	45°57′08.5′N 062°44′58.8′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-15)
Delete	depth of 4.6 metres (See Chart No. 1, I10)	45°57′08.8′N 062°44′58.0′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-16)
Replace	depth of 2.4 metres with depth of 1.2 metres (See Chart No. 1, I10) This notice affects Electronic Navigational Chart: CA576466	45°57′09.1′N 062°44′57.3′W
	This holice allects Electronic Navigational Chart. CAS/10400	DFO(6309243-17)
Add	depth of 2.3 metres (See Chart No. 1, I10)	45°57′09.1′N 062°45′05.3′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-18)
Add	depth of 0.8 metres (See Chart No. 1, I10)	45°57′09.5′N 062°44′57.7′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-19)
Replace	depth of 2.4 metres with depth of 1.2 metres (See Chart No. 1, I10)	45°57′10.0′N 062°44′57.0′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-20)
Replace	depth of 3.7 metres with depth of 1.5 metres (See Chart No. 1, I10)	45°57′10.9′N 062°44′57.0′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-21)
Replace	depth of 2.7 metres with depth of 1.8 metres (See Chart No. 1, I10)	45°57′11.0′N 062°44′55.8′W
	This notice affects Electronic Navigational Chart: CA576466	DFO(6309243-22)

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Replace depth of 3.4 metres with depth of 2.3 metres 45°57'11.3'N 062°44'56.9W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-23)

Add depth of 1.5 metres 45°57′12.1′N 062°45′02.1′W

(See Chart No. 1, I10)

This notice affects Electronic Navigational Chart: CA576466

DFO(6309243-24)

4486 - Baie des Chaleurs / Chaleur Bay - New Edition - 19-FEB-1999 - NAD 1983

18-DEC-2020 LNM/D. 06-NOV-2020

Delete red and white fairway lighted pillar BELL buoy Mo(A), marked TJ 47°42'40.4'N 064°39'00.4'W

(See Chart No. 1, Qh)

(G2020205) LL(1248) DFO(6309307-01)

Add red and white fairway lighted spar buoy Mo(A), marked TJ 47°42'42.2'N 064°39'16.8'W

(See Chart No. 1, Qh)

(G2020205) LL(1248) DFO(6309307-02)

4850 - Old Perlican - New Chart - 11-MAY-1990 - NAD 1983

11-DEC-2020 LNM/D. 28-OCT-2019

Affix patch 48°05′00.0′N 053°00′00.0′W

Download Patch - ftp://ftp.dfo-mpo.gc.ca/patches/4850\_6309306\_1\_202011061522.pdf

This notice affects Electronic Navigational Chart: CA576147

DFO(6309306-01)

5138 - Cartwright Harbour - New Edition - 17-APR-1998 - NAD 1983

25-DEC-2020 LNM/D. 30-OCT-2020

Amend FI G to read Q G against green port hand lighted pillar buoy, marked NC5 53°42'10.2'N 057°02'06.8'W

(See Chart No. 1, Qg)

This notice affects Electronic Navigational Chart: CA576498

(N2020049) LL(284.5) DFO(6309297-01)

### Monthly Notices to Mariners Eastern Edition 12/2020 Section 3 – Radio Aids to Marine Navigation Corrections

NO CORRECTIONS FOR THIS SECTION.

CEN 305 — Lake Huron, St. Marys River, Lake Superior, First Edition, 2000 —

Chapter 7 — Paragraph 225

Delete: 70 to 75 fathoms (128 to 137 m)

Replace by: 128 to 137 m

(C2020-014.01)

Chapter 7 — Paragraph 226 Delete: 6 to 15 feet (1.8 to 4.6 m)

Replace by: 1.8 to 4.6 m

(C2020-014.02)

Chapter 7 — Paragraph 241

Delete: 5 to 6 fathoms (9.1 to 11 m)

Replace by: 9.1 to 11 m

(C2020-014.03)

Chapter 7 — Paragraph 254 Delete: 4 fathoms (7.3 m) Replace by: 7.3 m

(C2020-014.04)

CEN 307 — North Channel of Lake Huron, First Edition, 2000 —

Chapter 4 — Delete paragraph 171.

(C2020-016.01)

CEN 308 —Rideau Canal and Ottawa River, First Edition, 2003 —

Appendices — Page A-16 Delete the following entry:

1310 Short Turn Island On NE. tip of island. FI W 4s 7.6 5 White 45 55 49 towe square.

White square skeleton tower, fluorescent orange square daymark.

6.1

Seasonal.

(C2020-015.01)

Chart:1553

The amendments are highlighted and deletions are crossed out. For general and region-specific information on the List of Lights, click on the following links: Newfoundland and Labrador Coast, Atlantic Coast, Inland Waters and Pacific Coast.

	No.	Name	Position  Latitude N. Longitude W.	Light Characteristics	Focal Height in m. above water	Nomi- nal Range	Description  Height in meters above ground	Remarks  Fog Signals
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#### **NEWFOUNDLAND AND LABRADOR COAST**

#### NEWFOUNDLAND AND LABRADOR COAST (LL 269.99 - 325.23)

057 02 07.0

284.5 Cartwright light Cartwright Harbour. Q G 1s ..... Green, marked "NC5". Operates 24 h. buoy NC5 53 42 10.0 Seasonal.

Chart:5138 Edn 12/20 (N20-049)

#### **BONAVISTA BAY (LL 396 - 449.5)**

397.1 Musgrave Harbour 49 27 32.3 FI(2) Y 14.5s ..... 2 Cylindrical mast. Flash 0.25 s; eclipse 2.25 s; Inner Breakwater 053 57 24.7 Inner Breakwater Light Seasonal.

Chart:4530

Edn 12/20 (N19-111)

#### **CONCEPTION BAY (LL 471.7 - 498.5)**

488.5 Harbour Rock Colliers Bay. FI(2) W 10s ..... Black, red and black, Operates 24 h.
Shoal light buoy 47 30 01.7 marked "CC". Seasonal.

CC 053 11 29.3

Chart:4847 Edn 12/20 (N20-072)

#### **ATLANTIC COAST**

#### NOVA SCOTIA, SOUTHEAST COAST (LL 327 - 684.02)

591 Spry Bay Sector Delete from list. H3557

Chart:4236 Edn 12/20 (F20-047)

#### GULF OF ST. LAWRENCE (LL 883.2 - 940.3, 1169.1 - 1426, 1477.5 - 1584)

	•	•							
Seasonal (in place year round).	Green spar, marked "M5".	 	1s	G	Q	06 <mark>21.5</mark> 57 <b>5</b> 9.7	47 0 064 5	The Lump light buoy M5	1172
Chart:N/A Edn 12/20 (G20-100)								•	
Seasonal (in place year round).	Red spar, marked "M6".	 	<u>1s</u>	R	Q	06 26.6 58 <mark>12.0</mark>		The Lump light buoy M6	1172.5
Chart:N/A Edn 12/20 (G20-082, 099)							00. 0	acyc	
Seasonal (in place year round).	Green spar, marked "M17".	 	<u>4s</u>	G	FI	08 40.9 01 02.0	47 0 065 0	Miramichi Bar light buoy M17	1179
Chart: N/A Edn 12/20 (G20-086)						02.0	000 0	Sucy Mili	
Seasonal (in place year round).	Green spar, marked "M21".	 	<u>1s</u>	G	Q	08 31.7 03 18.6		Horse Shoe Bar light buoy M21	1181
Chart:N/A						10.0	000 0	light buoy wz i	

Edn 12/20 (G20-090)

No.	Name	Position  Latitude N. Longitude W.		ight cteristics	Focal Height in m. above water	Nomi- nal Range	Description Height in meters above ground	Remarks  Fog Signals	
1262.14	Fox Dens Gully light buoy TK8	47 53 <mark>08.9</mark> 064 30 <mark>09.2</mark>	FI	R 4s			Red, marked "TK8".	Operates 24 h. Seasonal.	
1262.16	Fox Dens Gully light buoy TK10	47 53 <mark>07.7</mark> 064 30 <mark>19.9</mark>	Fl	R 4s			Red, marked "TK10".	Chart: N/A Edn 12/20 (G20-252)  Operates 24 h. Seasonal.  Chart: N/A	
1262.18	Fox Dens Gully light buoy TK12	47 53 06.7 064 30 <mark>26.2</mark>	FI	R 4s			Red, marked "TK12".	Edn 12/20 (G20-253) Seasonal. Chart:N/A	
1510.6 <mark>H0893.1</mark>	<mark>L'Île-</mark> d'Entrée <del>South Breakwater</del>	On outer end of wharf. 47 16 39.2 061 43 07.6	Iso	R 2s	<mark>4.4</mark>	3	Mast.	Edn 12/20 (G20-254)  Operates at night only. Seasonal.  Chart:4950	
1544 H1892	Île de la Boule	On summit of island. 50 50 10.5 058 52 31.2	FI	W 6s	<mark>74.3</mark>	8	Square skeleton tower. 5.2	Edn 12/20 (Q20-173)  Flash 1 s; eclipse 5 s.  Omnidirectional.  Operates at night only.  Year round.	
1545 H1891	Île Cormandière	On summit of island. 50 51 31.7 058 55 52.5	FI	R 6s	<mark>16.4</mark>	6	Square skeleton tower. <mark>4.6</mark>	Chart:4474 Edn 12/20 (Q20-222)  Flash 1 s; eclipse 5 s.  Omnidirectional.  Operates at night only.  Year round.	
1559.5 <u>H1901.5</u>	Harrington Harbour	At the end of the wharf. 50 29 46.9 059 28 31.9	FI	Y 6s	8.9	8	Pipe swing pole. 8.0	Chart:4474 Edn 12/20 (Q20-223)  Flash 1 s; eclipse 5 s. Year round. Position in NAD83.  Chart:4468	
Edn 12/20 (Q20-225)  ST. LAWRENCE RIVER (LL 1584.5 – 1772, 1823.8 – 2185.7, 2273 – 2365.95)									
2031	Deschaillons-sur- Saint-Laurent light buoy D32	Route de la Pointe- des-Grondines. 46 33 57.8 072 06 50.0	Q	R 1s			Red <mark>spar</mark> , marked "D32".	(Winter spar.) Year round. Chart:1314	
2120.5	Battures à Biron light buoy S10	Traverse de Nicolet. 46 15 50.0 072 39 52.4	Q	R 1s			Red <mark>spar</mark> , marked "S10".	Edn 12/20 (Q20-220)  (Winter spar.) Year round.  Chart:1312	
2280.7	Île Saint-Ours light buoy M13	Montréal main channel, 45 55 45.8 073 12 42.8	FI	G 4s			Green spar, marked "M13".	Edn 12/20 (Q20-221)  Year round.  Chart:1311 Edn 12/20 (Q20-085)	

No.	Name	Position  Latitude N. Longitude W.	Cha	Light racteris	tics	Focal Height in m. above water	Nomi- nal Range	Description Height in meters above ground	Remarks  Fog Signals	
INLAND WATERS										
LAKE H	<u>URON</u> (LL 768 – 8	813)								
811	Providence Bay Wharf	On outer end of wharf. 45 39 31.0 082 16 08.2	FI	R	4s	7.8	<u>5</u>	Cylindrical Mast, white cylindrical daymark with red top.  6.6	Seasonal (in place year round).  Chart:2266 Edn 12/20 (D20-017)	
ST. JOS	EPH CHANNEL (	LL 1046 – 1059)								
1052	Hilton Beach	On outer end of W. breakwall.  46 15 38.2 083 53 17.1	FI	R	<b>4</b> s	9.1	5	Cylindrical mast, red and white rectangular daymark with red triangle in centre.  6.1	Seasonal (in place year round).  Chart:2250 Edn 12/20 (D20-032)	
1057	Richards Landing	On the wharf. 46 17 <mark>42.4</mark> 084 02 <mark>11.0</mark>	FI	G	5s	9.3	6	White tower with red upper portion. 9.0	Flash 1 s; eclipse 4 s. Seasonal.  Chart:2250 Edn 12/20 (D20-034)	
<u>OTTAW</u>	<u>A RIVER</u> (LL 1233	3.3 – 1322)								
1301.3	Île Allen	On island. 45 29 21.3 076 01 14.1	FI	R	4s	9.3	4	White cylindrical tower with red upper portion. 7.8	Seasonal.  Chart:1550 Edn 12/20 (B20-004)	
HUDSO	HUDSON STRAIT AND BAY (LL 2545 – 2621)									
2582 H0055.5	Black Ledge range	W. of Long Island. 63 43 39.1 068 31 50.4	Iso	R	2s	18.4	14	Skeleton tower, orange daymark with black vertical stripe.  15.8	Visible in line of range.  Operates 24 h. Seasonal (in place year round).	
2583 H0055.51		229° <mark>57</mark> ' 576.1 m from front.	Iso	R	2s	55.8	14	Square tower, orange daymark with black vertical stripe. 8.3	Visible in line of range.  Operates 24 h. Seasonal (in place year round).  Chart:7127  Edn 12/20 (A20-005, 006)	

#### CANADIAN COAST GUARD - MARINE INFORMATION REPORT AND SUGGESTION SHEET

Name of Ship or Sender	·.			Date:						
Address of Sender:	 Street #		 Street Name							
Town / City:				Postal Code / Zip Code:						
Observation Date:		Time (UT	·C):							
Position Method:	□ DGPS	☐ GPS with WAAS	□ GPS	□ Radar	□Other					
Horizontal Datum Used:		⊒WGS 84	□ NAD 27	□ Other						
Estimated Position Accu	ıracy:									
Chart #:		Datum:	□ NAD 27		NAD 83					
Chart Edition:		Last Corr	ection applied: .							
Publications affected (Q	uote edition a	nd page number):								
*Full details (Attach add	itional sheets	as necessary):								
		sponsible authorities when corrections to publications a			navigation are discovered, changes					
investigations. Items of	interest inclu	ide heights, depths, physi	ical description,	type of botton	given in order to aid with future n and equipment method used to ed by the Canadian Hydrographic					
Reports should be made writing to:	e to the neare	st Marine Communications	and Traffic Ser	vices Centre (I	MCTS) and should be confirmed in					
Leader, Notices to Mariners Canadian Coast Guard Department of Fisheries and Oceans Montreal, QC H2Y 2E7 Notmar.XNCR@dfo-mpo.gc.ca			In the case of information concerning aids to navigation or the List of Lights, Buoys and Fog Signals book.							
OR										
Director General, Cana Oceanographic Service Department of Fisheries Ottawa, ON K1A 0E6	es		In the case of new or suspected dangers to navigation or where corrections to "Sailing Directions" appear to be necessary.							

For general questions on Canadian Coast Guard programs or services, please send an e-mail to: <a href="mailto:info@dfo-mpo.qc.ca">info@dfo-mpo.qc.ca</a>

CHSINFO@dfo-mpo.gc.ca