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canadienne

Notices to Mariners

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Safety First, Service Always

Monthly Eastern Edition

Canada 

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Edition No. 03/2024

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Explanatory Notes – Notices to Mariners (NOTMAR)

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 – Section 1A of *Notices to Mariners*

These notices are indicated by a (T) or a (P), 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 current [Notices to Mariners - Monthly Summary of Temporary and Preliminary Notices](#) publication.

Suggestions and Corrections Form

This form is specifically for suggestions and corrections to Notices to Mariners publications. It is available [online](#) and also in [fillable PDF format](#) included with the monthly publication ZIP file.

To submit comments and suggestions on possible improvements to the various publications and services: DFO.Notmar-Notmar.MPO@dfo-mpo.gc.ca.

To report chart discrepancies and/or corrections to the *Canadian Sailing Directions* booklets: Fill out the [Marine Information Reporting Form](#) and/or email chsinfo@dfo-mpo.gc.ca.

To report emergencies or navigational hazards: [Contact your nearest MCTS centre](#)

- VHF channel 16 (156.8 MHz)
- MF/HF frequency 2182 kHz/4125 kHz (where available)
- *16 on a cellphone (where available)

NOTMAR Website – Monthly Editions, Chart Corrections and Chart Patches

The NOTMAR website allows users to access the [monthly publications](#), [chart corrections](#), and [chart patches](#).

Users can subscribe for free to the [email notification service](#) to receive notifications when charts of interest are updated, including their patches, as well as when a new Monthly Edition of *Notices to Mariners* is published.

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

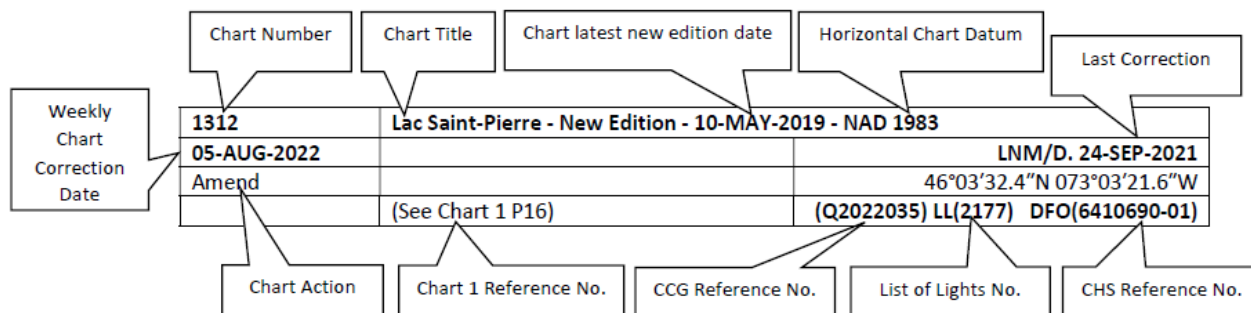
Explanatory Notes – Canadian Hydrographic Service (CHS)

Chart Corrections – Section 2 of *Notices to Mariners*

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 **LN/D** or **Last Notice to Mariners Number / Date**.

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.

Note: 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 2024*. 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: <https://www.charts.gc.ca/charts-cartes/paper-papier/papertable-tablepapier-eng.asp>.

Explanatory Notes – Marine Communications and Traffic Services (MCTS)

Navigational Warnings / Notices to Shipping

The Canadian Coast Guard (CCG) 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 Shipping¹, that are broadcast by the CCG, 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 (NAVWARN) should be kept until superseded by Notices to Mariners or through revised charts issued by the Canadian Hydrographic Service (CHS).

NAVWARN are accessible on the applicable regional page on the CCG Navigational Warnings website at <http://nis.ccg-gcc.gc.ca>.

CHS is reviewing the impact of these changes with CCG and together are preparing an action plan on the issuing of chart revisions.

For further information, contact your regional NAVWARN Issuing Desk.

<p>Atlantic Region (North) *Port aux Basques MCTS Centre</p> <p>“N” Series NAVWARN</p> <p>Canadian Coast Guard 49 Stadium Rd. P.O. Box 99 Port aux Basques, NL A0M 1C0</p> <p>Telephone: 709-695-2168 or 1-800-563-9089 Facsimile: 709-695-7784</p> <p>Email: NAVWARN.MCTSPortAuxBasques@innav.gc.ca</p>	<p>Central Region *Prescott MCTS Centre</p> <p>“Q” and “C” Series NAVWARN</p> <p>Canadian Coast Guard 401 King Street West P.O. Box 1000 Prescott, ON K0E 1T0</p> <p>Telephone: 613-925-0666 Facsimile: 613-925-4519</p> <p>Email: NAVWARN.MCTSPrescott@innav.gc.ca</p>
<p>Atlantic Region (South) *Sydney MCTS Centre</p> <p>“M” Series NAVWARN</p> <p>Canadian Coast Guard 1190 Westmount Road Sydney, NS B1R 2J6</p> <p>Telephone: 902-564-7751 or 1-800-686-8676 Facsimile: 902-564-7662</p> <p>Email: NAVWARN.MCTSSydney@innav.gc.ca</p>	<p>Arctic Region *Iqaluit MCTS Centre</p> <p><i>Operational from approximately mid-May until late December.</i></p> <p>“A” Series NAVWARN</p> <p>Canadian Coast Guard P.O. Box 189 Iqaluit, NU X0A 0H0</p> <p>Telephone: 867-979-5269 Facsimile: 867-979-4264</p> <p>Email: NAVWARN.MCTSIqaluit@innav.gc.ca</p>

*Service available in English and in French.

¹ 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.

Chart No.	Pages	Chart No.	Pages	Chart No.	Pages
1201	37, 38	2312	44	5412	7
1202	37	2315	43, 44	5476	23
1226	8, 9	3656	1	5505	23, 24
1230	11	4003	11	5705	24, 25
1233	39	4012	11	5707	25, 26
1313	11	4013	11	6100	38
1314	40	4023	12	6215	45
1316	39, 40	4045	12	6408	26
1317	38, 39	4230	12	6416	45
1429	9	4240	12, 13, 14, 15, 16, 17, 18	6423	26, 27
1430	9	4279	36	7621	27
1434	40	4374	36	7661	7, 10
1435	40	4375	18	7663	45
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2207	42	4823	19		
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2306	44	5003	21, 22		
2307	43	5135	36		
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Section 1: General and Safety Information

*505/23 Canadian Hydrographic Service – Magnetic Declination Calculations

(Recurrent publication of notice *505/23, originally published in the *Notices to Mariners – Monthly Eastern Edition 05/2023* publication.)

Mariners are advised that CHS has adopted the harmonized World Magnetic Model (WMM), as found on the NCEI/NOAA website. Old compass rose declination information on CHS navigational products can be updated using this website: <https://www.ngdc.noaa.gov/geomag/calculators/magcalc.shtml#declination>. While the differences in the model declinations are small each year, they can become more significant over a large period of time.

*1207/23 Canadian Hydrographic Service – Inappropriate Geographical Names Review Process

(Recurrent publication of notice *1207/23, originally published in the *Notices to Mariners – Monthly Eastern Edition 12/2023* publication.)

The records of the Canadian Hydrographic Service could contain geographical names that may be considered inappropriate, offensive and derogatory. Geographical naming authorities are in the process of addressing many offensive place names, the review process is underway. For more information, about inappropriate geographical names, please see the [following announcement](#).

*301/24 Canadian Hydrographic Service – Nautical Charts

Charts	Main Title	Scale	Edition Date	Published	Cat#	Price
New Charts						
3656	Useless Inlet and Fatty Basin	1:12 000	2024-02-09	2024-03-22	2	\$20.00

*302/24 Canadian Hydrographic Service – Electronic Navigational Charts

S-57 ENC Number	Chart Title	ENC Compilation Scale	Published
New Charts			
CA29PJ6A (Edn 1.000)	Western Foxe Basin	1:175 000	2024-03-29
CA29PKDA (Edn 1.000)	Eastern Foxe Basin	1:175 000	2024-03-22
CA45RS2B (Edn 1.000)	CA45RS2B	1:90 000	2024-03-22
CA45RSCA (Edn 1.000)	CA45RSCA	1:90 000	2024-03-22
CA45RSNA (Edn 1.000)	CA45RSNA	1:90 000	2024-03-22
CA45RSYA (Edn 1.000)	CA45RSYA	1:90 000	2024-03-22
CA462SCA (Edn 1.000)	CA462SCA	1:22 500	2024-03-22
CA462SNA (Edn 1.000)	CA462SNA	1:22 500	2024-03-22
CA462SNB (Edn 1.000)	CA462SNB	1:22 500	2024-03-22
CA46CR5A (Edn 1.000)	CA46CR5A	1:45 000	2024-03-22
CA46CRFA (Edn 1.000)	CA46CRFA	1:45 000	2024-03-22
CA46CRRA (Edn 1.000)	CA46CRRA	1:45 000	2024-03-22

S-57 ENC Number	Chart Title	ENC Compilation Scale	Published
CA46CS2A (Edn 1.000)	CA46CS2A	1:45 000	2024-03-22
CA46CSCA (Edn 1.000)	CA46CSCA	1:45 000	2024-03-22
CA46CSNA (Edn 1.000)	CA46CSNA	1:45 000	2024-03-22
CA46NRFA (Edn 1.000)	CA46NRFA	1:45 000	2024-03-22
CA46NRRA (Edn 1.000)	CA46NRRA	1:45 000	2024-03-22
CA46NS2A (Edn 1.000)	CA46NS2A	1:45 000	2024-03-22
CA46NS2B (Edn 1.000)	CA46NS2B	1:45 000	2024-03-22
CA46NSCA (Edn 1.000)	CA46NSCA	1:45 000	2024-03-22
CA46YQUA (Edn 1.000)	CA46YQUA	1:45 000	2024-03-22
CA46YR5A (Edn 1.000)	CA46YR5A	1:45 000	2024-03-22
CA46YR5B (Edn 1.000)	CA46YR5B	1:45 000	2024-03-22
CA46YRFA (Edn 1.000)	CA46YRFA	1:45 000	2024-03-22
CA46YRFB (Edn 1.000)	CA46YRFB	1:45 000	2024-03-22
CA46YRRA (Edn 1.000)	CA46YRRA	1:45 000	2024-03-22
CA46YS2A (Edn 1.000)	CA46YS2A	1:45 000	2024-03-22
CA471211 (Edn 1.000)	CA471211	1:45 000	2024-03-22
CA471212 (Edn 1.000)	CA471212	1:22 500	2024-03-22
CA471213 (Edn 1.000)	CA471213	1:45 000	2024-03-22
CA471215 (Edn 1.000)	CA471215	1:22 500	2024-03-22
CA471216 (Edn 1.000)	CA471216	1:45 000	2024-03-22
CA471221 (Edn 1.000)	CA471221	1:22 500	2024-03-22
CA471223 (Edn 1.000)	CA471223	1:22 500	2024-03-22
CA479QJA (Edn 1.000)	CA479QJA	1:22 500	2024-03-22
CA479QUA (Edn 1.000)	CA479QUA	1:45 000	2024-03-22
CA479QUB (Edn 1.000)	CA479QUB	1:45 000	2024-03-22
CA479R5A (Edn 1.000)	CA479R5A	1:45 000	2024-03-22
CA479RFA (Edn 1.000)	CA479RFA	1:45 000	2024-03-22
CA47KQJA (Edn 1.000)	CA47KQJA	1:90 000	2024-03-22
CA47KQJB (Edn 1.000)	CA47KQJB	1:90 000	2024-03-22
CA47KQUA (Edn 1.000)	CA47KQUA	1:90 000	2024-03-22
CA47KR5A (Edn 1.000)	CA47KR5A	1:90 000	2024-03-22
CA47VQ8A (Edn 1.000)	CA47VQ8A	1:90 000	2024-03-22
CA47VQJA (Edn 1.000)	CA47VQJA	1:90 000	2024-03-22
CA47VQUA (Edn 1.000)	CA47VQUA	1:90 000	2024-03-22
CA486Q8A (Edn 1.000)	CA486Q8A	1:22 500	2024-03-22
CA486Q8B (Edn 1.000)	CA486Q8B	1:22 500	2024-03-22
CA486QJA (Edn 1.000)	CA486QJA	1:90 000	2024-03-22
CA4B755A (Edn 1.000)	CA4B755A	1:90 000	2024-03-29
CA4B75FA (Edn 1.000)	CA4B75FA	1:90 000	2024-03-29

S-57 ENC Number	Chart Title	ENC Compilation Scale	Published
CA4B75RA (Edn 1.000)	CA4B75RA_6900N12500W	1:90 000	2024-03-29
CA4B762A (Edn 1.000)	CA4B762A	1:90 000	2024-03-29
CA55USRA (Edn 1.000)	CA55USRA	1:6 000	2024-03-29
CA566SQA (Edn 1.000)	CA566SQA	1:11 000	2024-03-15
CA566SRA (Edn 1.000)	CA566SRA	1:11 000	2024-03-15
CA567SJA (Edn 1.000)	CA567SJA	1:11 000	2024-03-15
CA567SKA (Edn 1.000)	CA567SKA	1:11 000	2024-03-15
CA567SLA (Edn 1.000)	CA567SLA	1:11 000	2024-03-15
CA571057 (Edn 1.000)	CA571057	1:6 000	2024-03-01
CA571251 (Edn 1.000)	CA571251	1:11 000	2024-03-22
CA571252 (Edn 1.000)	CA571252	1:11 000	2024-03-22
CA571253 (Edn 1.000)	CA571253	1:11 000	2024-03-22
CA597L1A (Edn 1.000)	CA597L1A	1:11 000	2024-03-29
New Editions			
CA262Q8A (Edn 2.000)	CA262Q8A	1:1 750 000	2024-03-01
CA279Q8A (Edn 2.000)	CA279Q8A	1:1 750 000	2024-03-29
CA279Q8B (Edn 2.000)	CA279Q8B	1:175 000	2024-03-01
CA279Q8B (Edn 3.000)	CA279Q8B	1:175 000	2024-03-29
CA370381 (Edn 8.000)	Strait of Georgia, Central Portion/Partie Centrale (Part 1 of 2)	1:40 000	2024-03-22
CA376062 (Edn 13.000)	West Point à/to Baie de Tracadie	1:50 000	2024-03-15
CA376109 (Edn 9.000)	Country Island to/à Barren Island	1:30 000	2024-03-01
CA376660 (Edn 3.000)	Cape St. John to/à St. Anthony	1:75 000	2024-03-22
CA376689 (Edn 3.000)	North Head to/à Murphy Head	1:50 000	2024-03-22
CA45FRFA (Edn 2.000)	Transit5000N06000W	1:22 500	2024-03-01
CA470095 (Edn 8.000)	Jervis Inlet	1:25 000	2024-03-22
CA470756 (Edn 4.000)	Halibut Bank to/à Ballenas Channel	1:15 000	2024-03-22
CA471014 (Edn 3.000)	Hippa Island, Seal Inlet, Tartu Inlet, Masset Inlet	1:180 000	2024-03-01
CA471020 (Edn 4.000)	Selwyn Inlet	1:45 000	2024-03-29
CA471021 (Edn 5.000)	Atli Inlet	1:180 000	2024-03-29
CA476547 (Edn 5.000)	Grand Harbour	1:12 500	2024-03-15
CA476673 (Edn 5.000)	Cape Daly to/à Amiktok Island	1:20 000	2024-03-22
CA476674 (Edn 4.000)	Amiktok Island to Osborne Point	1:20 000	2024-03-22
CA476681 (Edn 3.000)	Osborne Point to Cape Kakkiviak	1:20 000	2024-03-22
CA543M8A (Edn 2.000)	Port4550N07390W	1:6 000	2024-03-01
CA54AQGA (Edn 2.000)	Charlottetown Harbour North	1:0	2024-03-29
CA55VSAA (Edn 2.000)	Port5140N05720W	1:6 000	2024-03-22
CA570123 (Edn 10.000)	Vancouver Harbour Central Portion/Partie Centrale	1:6 000	2024-03-08

S-57 ENC Number	Chart Title	ENC Compilation Scale	Published
CA570626 (Edn 4.000)	Kitimat Harbour	1:7 500	2024-03-29
Charts Permanently Withdrawn			
CA370145	Strait of Georgia, Southern Portion/Partie Sud	Cancelled by CA471221,CA471216,CA471213,CA471212	
CA370367	Juan de Fuca Strait to/à Strait of Georgia (Western Portion, Part 1 of 2)	Cancelled by CA471223,CA471221	
CA370368	Juan de Fuca Strait to/à Strait of Georgia (Eastern Portion, Part 2 of 2)		
CA370382	Strait of Georgia, Central Portion/Partie Centrale (Part 2 of 2)	Cancelled by CA471215,CA471213,CA471212,CA471211	
CA376049	Nunasuk Island to Calf Cow and Bull Islands		
CA376050	Seniarlit Islands to Nain		
CA376094	Strait of Belle Isle	Cancelled by CA45RSNA	
CA376351	Dog Islands to/à Cape Makkovik		
CA376352	Makkovik Bay (Continuation A)		
CA376355	Approaches to Cartwright, Black Island to Tumbledown Dick Island		
CA376356	Quaker Hat to/à Cape Harrison		
CA376358	Green Bay to/à Double Island		
CA376361	Cape Makkovik to/à Winsor Harbour Island		
CA376362	Kaipokok Bay		
CA376363	Cut Throat Island to/à Quaker Hat		
CA376368	Cape Harrigan to/aux Kitlit Islands		
CA376370	Cape Harrison to Dog Islands		
CA376429	Corbett Island to Ship Harbour Head		
CA376483	Davis Inlet to/aux Seniarlit Islands		
CA376596	Domino Point to Cape North		
CA376597	Table Harbour, Continuation at same scale	Cancelled by CA46CSCA	
CA376650	Cape Kiglapait to Khikkertarsoak North Island		
CA376665	Hare Islands to/à North Head		
CA376668	Khikkertarsoak North Island to/à Morhardt Point		
CA376669	Khikkertarsoak North Island To Morhardt Point , Continuation A		
CA376738	Lake Melville		
CA376739	Epinette Point to/à Terrington Basin		
CA376811	South Auliatsivik Island to/à Fenstone Tickle Island		
CA376820	Approaches to Hamilton Inlet		

S-57 ENC Number	Chart Title	ENC Compilation Scale	Published
CA376822	Winsor Harbour Island to/aux Kikkertaksoak Islands		
CA376823	Winsor Harbour Island to/aux Kikkertaksoak Islands		
CA470003	Haro Strait, Boundary Pass and/et Satellite Channel	Cancelled by CA471223,CA471221	
CA470004	Howe Sound	Cancelled by CA471215,CA471213,CA471212,CA471211	
CA470005	North Pender Island to/à Thetis Island	Cancelled by CA471221,CA471213	
CA470070	Thetis Island to/à Nanaimo	Cancelled by CA471221,CA471213,CA471212	
CA470075	Race Rocks to/à D'Arcy Island	Cancelled by CA471223	
CA470194	Indian Arm - Continuation A	Cancelled by CA471216	
CA470411	Welcome Passage	Cancelled by CA571253,CA571252,CA571251	
CA476360	Niger Sound	Cancelled by CA462SNB	
CA476366	Ice Tickle and/et Indian Harbour	Cancelled by CA46NS2B	
CA476369	Windy Tickle		
CA476380	St. Lewis Sound and/et Inlet		
CA476485	South of / Sud de Drawbucket Tickle	Cancelled by CA479R5A	
CA476494	Sandwich Bay		
CA476495	Continuation A - Sandwich Bay	Cancelled by CA46CS2A	
CA476568	Savage Cove to/à St. Barbe Bay		
CA476600	Akuliakatak Peninsula to Satosoak Island		
CA476630	Hawke Bay and / et Deer Pass (Squasho Run)		
CA476631	Head of Hawke Bay		
CA476634	Approaches to/à White Bear Arm		
CA476635	Occasional Harbour	Cancelled by CA462SNA	
CA476734	Groswater Bay		
CA476735	Ticoralak Island to/à Green Island		

***303/24 Transport Canada - Ship Safety Bulletins #06, #07 and #08/2024**

New **Ship Safety Bulletins** have recently been posted on the [Transport Canada website](#).

To view or download these bulletins, please click on the links below:

[SSB#06/2024](#) – Maintaining fire safety systems and equipment
RDIMS# 19958872

[SSB#07/2024](#) – Irish seafarers can now seek Canadian recognition of their STCW certificates
RDIMS# 20127556

[SSB#08/2024](#) – Requirements for the use of an Electronic Record Books System
RDIMS# 20045967

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***305/24 Summerside Harbour and Approaches / et les approches – Unlit Buoy Aid Designator Changed**

Reference chart: 4459

The designator of the following unlit buoy has been permanently changed from “DG1” to “DF1”:

Aid Name	LL #	Position
Summerside Harbour buoy DF1	6020.6	46° 23' 16.2"N 063° 47' 30.7"W

(G2024-045)

Section 1A: Temporary and Preliminary Notices

Reminder – Comment Period for Active Preliminary Notices

This is a reminder that the comment period is still open for the following active Preliminary notices:

Notice #	Reference Chart #	Aids Affected (LL #)	Intent of Notice
Atlantic Coast			
215(P)/24	4940	List	Notice of Proposed Changes
Inland Waters			
113(P)/24	5412	2553	Aid to Navigation to be Discontinued
114(P)/24	7661	List	Aids to Navigation to be Discontinued

Please refer to the [Notices to Mariners - Monthly Summary of Temporary and Preliminary Notices](#) publication for details.

Newfoundland and Labrador Coast

Temporary Notices

*306(T)/24 Larkin Point to / à Cape Anguille – Marine Works: Wharf Construction

Reference chart: 4682

Wharf demolition and breakwater reconstruction operations underway in Codroy, NL at the following coordinates:

47° 52' 50.0"N 59° 23' 49.0"W

47° 52' 46.0"N 59° 23' 52.0"W

47° 52' 53.0"N 59° 24' 11.0"W

Caution.

(NW-N-0161-24)

Preliminary Notices

Atlantic Region

Comment Submission

Comments on proposed changes in preliminary (P) notices are solicited from mariners and other interested parties within three months of the initial publication date. Following this date, the notices will be cancelled. Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

Comments should be directed to the following:

Superintendent,
Aids to Navigation & Waterways
Canadian Coast Guard, Atlantic Region
P.O. Box 1000
50 Discovery Drive
Dartmouth, NS B2Y 3Z8
Telephone: (506) 636-4708
Email: DFO.CCGATLaidstoNavDiscont-AidesalanavSupprATLGCC.MPO@dfo-mpo.gc.ca

***307(P)/24 Little Bay Arm and Approaches / et les approches – Light Buoys to be Discontinued**

Reference chart: 4523

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

Aid Name	LL #	Position
Otter Island Shoal light buoy DB2	336.21	49° 36' 38.9"N 055° 53' 50.8"W
Little Bay Arm light buoy DB3	336.25	49° 36' 10.4"N 055° 54' 34.3"W
Otter Island Narrows light buoy DB4	336.26	49° 36' 11.9"N 055° 54' 36.3"W
Little Arm Bay light buoy DB5	336.27	49° 35' 29.9"N 055° 55' 45.8"W

Initial publication date: Friday, March 29, 2024

[Comment submission deadline](#): Thursday, June 27, 2024

(N2024-013)

***308(P)/24 Great St. Lawrence Harbour and / et Lamaline Harbour – Light Buoys to be Discontinued**

Reference chart: 4642

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

Aid Name	LL #	Position
Sally Rock light buoy PAG3	75.53	46° 50' 56.8"N 055° 44' 23.2"W
East Sunker light buoy PAG1	75.54	46° 50' 28.4"N 055° 44' 35.1"W

Initial publication date: Friday, March 29, 2024

[Comment submission deadline](#): Thursday, June 27, 2024

(N2024-008)

Atlantic Coast

Temporary Notices

***309(T)/24 Mouillages et Installations Portuaires/Anchorages and Harbour Installations - Haute Côte-Nord – Obstruction: Anchors**

Reference chart: 1226

Lost anchors at the following coordinates:

49° 59' 53.4"N 66° 48' 45.0"W

50° 00' 04.3"N 66° 48' 38.4"W

50° 00' 55.2"N 66° 46' 06.0"W

(NW-Q-0166-20, 0580-23, 0870-23)

***310(T)/24 Mouillages et Installations Portuaires/Anchorages and Harbour Installations -
Haute Côte-Nord – Marine Works: Wharf Construction**

Reference chart: 1226

Wharf repair works are taking place daily between 1100 UTC and 2100 UTC at wharves 1, 2 and 3 of the Port-Cartier Harbour.

Barge and safety boat on site.

(NW-C-0316-24)

Preliminary Notices

No notices applicable for this edition.

Inland Waters

Temporary Notices

***311(T)/24 Canal de la Rive Sud – Marine Works: Bridge Demolition**

Reference chart: 1429

Demolition operations taking place at the bypass bridge of Île des Sœurs from Monday to Thursday between 1000 UTC and 2100 UTC. Navigation channel is marked and reduced with a minimum width of 10 metres.

Two barges are on site.

(NW-C-0297-24)

***312(T)/24 Lac Saint-Louis – Marine Works: Construction**

Reference chart: 1430

Suspended platforms have been installed under the Île aux Tourtes bridge. The bridge clearance is reduced by 4 metres. Barges are on site.

The platforms will remain in place until September 2024.

(NW-Q-1715-23)

***313(T)/24 Havres et Mouillages - Harbours and Anchorages - Côte-Nord/North Shore –
Waterway Information: Reduction of Capacity at Mooring Bollards**

Reference chart: 4452

Capacity reduced to 10 metric tons for bollards B01, B10, B12, B14 and B17 and 20 metric tons for bollards B03 to B09, B11, B13, B15, B16 and B18 at Natashquan public wharf. Bollard B02 is still out of order.

(NW-C-0292-24)

***314/24 Hamilton Harbour – Silting Dredged**

Reference: Notice 1218(T)/16 is cancelled (Chart 2067).

Silting reported along the north faces of piers 11 and 12 has been dredged.

***315/24 Lake Ontario/Lac Ontario (Western Portion/Partie Ouest) – Silting Dredged**

Reference: Notice 1011(T)/16 is cancelled (Chart 2077).

Silting reported in the main entrance channel to Fifty Point Marina has been dredged.

Preliminary Notices

Arctic Region

Comment Submission

Comments on proposed changes in preliminary (P) notices are solicited from mariners and other interested parties within three months of the initial publication date. Following this date, the notices will be cancelled. Any objections raised must state the facts on which they are based and should include supporting information on safety, commerce and public benefit.

Comments should be directed to the following:

Superintendent,
Aids to Navigation & Waterways
Canadian Coast Guard, Arctic Region
5120 49th Street
Yellowknife NT. X1A 1P8
Telephone: (867) 444-0109
Email: DFO.CCGArcticAidstoNavigation-AidesalanavigationArctiqueGCC.MPO@dfo-mpo.gc.ca

***316(P)/24 Demarcation Bay to à Philips Bay – Aid to Navigation to be Discontinued**

Reference chart: 7661

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

Aid Name	LL #	Position
Shingle Point	4618	69° 00' 29.4"N 137° 34' 21.7"W

Initial publication date: Friday, March 29, 2024

[Comment submission deadline](#): Thursday, June 27, 2024

(A2024-004)

Section 2: Chart Corrections

1230 - Mont-Louis - New Edition - 19-FEB-2010 - NAD 1983
29-MAR-2024

		LNM/D. 02-DEC-2022
Delete	obstruction with known depth of 2,6 metres (See Chart 1, K41)	49°14'04.8"N 065°44'14.3"W DFO(6410978-01)
Add	depth of 2,7 metres (See Chart 1, I10)	49°14'04.8"N 065°44'14.3"W DFO(6410978-02)
Add	depth of 1,7 metres (See Chart 1, I10)	49°14'03.6"N 065°44'15.7"W DFO(6410978-03)

1313 - Batiscan au/to Lac Saint-Pierre - New Edition - 08-MAR-2019 - NAD 1983
15-MAR-2024

		LNM/D. 24-NOV-2023
Add	Dépôt de déblais / Spoil Ground (See Chart 1, N62.1)	46°18'42.0"N 072°32'56.0"W DFO(6410950-01)

4003 - Cape Breton to / à Cape Cod - New Edition - 21-MAR-2003 - NAD 1983
01-MAR-2024

		LNM/D. 02-JUN-2023
Delete	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 86 fathoms (See Chart 1, L25)	43°53'14.9"N 063°05'46.9"W DFO(6311005-01)

4012 - Yarmouth to / à Halifax - New Edition - 14-FEB-2003 - NAD 1983
01-MAR-2024

		LNM/D. 16-FEB-2024
Delete	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 157 metres (See Chart 1, L25)	43°53'14.9"N 063°05'46.9"W DFO(6311005-01)

4013 - Halifax to / à Sydney - New Edition - 06-SEP-2002 - NAD 1983
01-MAR-2024

		LNM/D. 16-DEC-2022
Delete	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 86 fathoms (See Chart 1, L25)	43°53'14.9"N 063°05'46.9"W DFO(6311005-01)
Add	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 54 fathoms (See Chart 1, L25)	45°08'36.8"N 059°42'55.9"W DFO(6311005-02)
15-MAR-2024		LNM/D. 01-MAR-2024
Amend	Squaw Pt to read Alexandra Pt	46°12'01.2"N 063°02'09.5"W DFO(6311072-03)

4023 - Northumberland Strait / Détroit de Northumberland - New Edition - 27-DEC-2002 - World Geodetic System 1984		
15-MAR-2024		LNLM/D. 03-NOV-2023
Amend	Squaw Pt to read Alexandra Pt	46°12'01.2"N 063°02'09.5"W DFO(6311072-03)
4045 - Sable Island Bank / Banc de l'Île de Sable to / au St. Pierre Bank / Banc de Saint-Pierre - New Edition - 10-OCT-2003 - NAD 1983		
01-MAR-2024		LNLM/D. 25-AUG-2023
Add	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 99 metres (See Chart 1, L25)	45°08'36.8"N 059°42'55.9"W DFO(6311005-02)
Add	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 174 metres (See Chart 1, L25)	45°26'16.9"N 057°49'43.8"W DFO(6311005-03)
4230 - Little Hope Island to / à Cape St Marys - New Chart - 15-JUN-1990 - NAD 1983		
29-MAR-2024		LNLM/D. 17-FEB-2023
Replace	depth of 11.3 metres with depth of 10.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°42'07.2"N 064°59'13.7"W DFO(6311060-06)
4240 - Liverpool Harbour to / à Lockeport Harbour - New Chart - 06-OCT-1989 - NAD 1983		
08-MAR-2024		LNLM/D. 20-JAN-2023
Replace	depth of 7.6 metres with depth of 4.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'01.5"N 064°55'50.3"W DFO(6311049-01)
Add	depth of 3.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'53.4"N 064°55'44.4"W DFO(6311049-02)
Add	depth of 3.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'46.5"N 064°55'45.2"W DFO(6311049-03)
Add	depth of 4.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'14.4"N 064°55'19.0"W DFO(6311049-04)
Add	depth of 8.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°46'57.0"N 064°54'34.4"W DFO(6311049-05)
Delete	depth of 12.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'09.8"N 064°53'33.3"W DFO(6311049-06)

Add	depth of 9.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'08.7"N 064°53'27.8"W DFO(6311049-07)
Add	depth of 8.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'14.7"N 064°53'51.6"W DFO(6311049-08)
Add	depth of 4.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'30.0"N 064°53'58.1"W DFO(6311049-09)
Replace	depth of 3.7 metres with depth of 2.2 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'38.6"N 064°53'50.9"W DFO(6311049-10)
Add	depth of 7.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'30.5"N 064°53'37.1"W DFO(6311049-11)
Add	depth of 3.4 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'36.8"N 064°53'13.9"W DFO(6311049-12)
Add	depth of 3.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'29.4"N 064°52'59.7"W DFO(6311049-13)
Add	depth of 9.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'22.6"N 064°52'50.6"W DFO(6311049-14)
Add	depth of 9.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'41.7"N 064°52'44.8"W DFO(6311049-15)
Delete	depth of 14.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'52.2"N 064°52'41.9"W DFO(6311049-16)
Delete	depth of 7.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'04.0"N 064°52'42.8"W DFO(6311049-17)
Add	depth of 3.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'50.8"N 064°53'03.5"W DFO(6311049-18)

Add	depth of 8.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'58.1"N 064°52'52.4"W DFO(6311049-19)
Add	depth of 10.4 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'56.3"N 064°52'39.3"W DFO(6311049-20)
Add	depth of 16.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°47'52.1"N 064°52'22.6"W DFO(6311049-21)
Add	depth of 6 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'06.8"N 064°52'40.6"W DFO(6311049-22)
Add	depth of 3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'16.0"N 064°52'52.9"W DFO(6311049-23)
Add	depth of 9.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'14.0"N 064°52'39.7"W DFO(6311049-24)
Add	depth of 10 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'17.2"N 064°52'20.2"W DFO(6311049-25)
Add	depth of 9.4 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'27.2"N 064°52'42.6"W DFO(6311049-26)
Add	depth of 2.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'32.2"N 064°53'03.6"W DFO(6311049-27)
Add	depth of 3.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'38.6"N 064°53'06.4"W DFO(6311049-28)
Add	depth of 3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'53.1"N 064°53'16.9"W DFO(6311049-29)
Add	depth of 2.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'58.1"N 064°53'15.6"W DFO(6311049-30)

Add	depth of 3.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'02.1"N 064°52'57.9"W DFO(6311049-31)
Add	depth of 3.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'01.0"N 064°52'39.4"W DFO(6311049-32)
Add	depth of 8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°48'54.0"N 064°52'30.9"W DFO(6311049-33)
Replace	depth of 6.1 metres with depth of 5.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'00.5"N 064°52'29.6"W DFO(6311049-34)
Add	depth of 3.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'14.2"N 064°52'29.8"W DFO(6311049-35)
Delete	depth of 9.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'18.3"N 064°52'23.5"W DFO(6311049-36)
Add	depth of 3.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'21.5"N 064°52'28.8"W DFO(6311049-37)
Add	depth of 1.4 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°49'28.5"N 064°52'32.8"W DFO(6311049-38)
29-MAR-2024		LNM/D. 08-MAR-2024
Replace	depth of 6.7 metres with depth of 6 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°42'59.1"N 065°01'02.2"W DFO(6311060-01)
Add	depth of 9.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°42'47.6"N 065°00'43.9"W DFO(6311060-02)
Add	depth of 8.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'03.6"N 065°00'21.4"W DFO(6311060-03)
Replace	depth of 11 metres with depth of 9.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'36.3"N 064°59'49.2"W DFO(6311060-04)

Add	depth of 14.5 metres This notice affects Electronic Navigational Chart: CA376045	43°42'19.6"N 065°00'02.9"W DFO(6311060-05)
Replace	depth of 11.3 metres with depth of 10.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°42'07.2"N 064°59'13.7"W DFO(6311060-06)
Replace	depth of 11 metres with depth of 10.6 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°42'30.0"N 064°58'38.6"W DFO(6311060-07)
Add	depth of 7.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°42'39.9"N 064°58'42.8"W DFO(6311060-08)
Add	depth of 13.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'15.2"N 064°59'02.5"W DFO(6311060-11)
Delete	depth of 10.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'02.0"N 064°58'48.0"W DFO(6311060-12)
Add	depth of 9.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'06.4"N 064°58'47.8"W DFO(6311060-13)
Replace	depth of 8.5 metres with depth of 7.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'06.0"N 064°58'29.0"W DFO(6311060-14)
Add	depth of 4.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'10.7"N 064°58'28.7"W DFO(6311060-15)
Add	depth of 7.6 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'33.8"N 064°58'43.5"W DFO(6311060-16)
Replace	depth of 15.2 metres with depth of 13.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°43'45.7"N 064°58'16.9"W DFO(6311060-17)
Add	depth of 15 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°44'23.3"N 064°55'47.6"W DFO(6311060-18)

Replace	depth of 10.1 metres with depth of 8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°44'48.0"N 064°56'25.7"W DFO(6311060-19)
Replace	depth of 6.1 metres with depth of 5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'01.1"N 064°56'08.8"W DFO(6311060-20)
Add	depth of 8.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'07.1"N 064°55'52.6"W DFO(6311060-21)
Add	depth of 4.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'06.5"N 064°56'25.2"W DFO(6311060-22)
Delete	depth of 13.4 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'05.2"N 064°56'48.8"W DFO(6311060-23)
Add	depth of 8.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'06.5"N 064°56'43.1"W DFO(6311060-24)
Add	depth of 4.2 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°44'54.2"N 064°57'12.3"W DFO(6311060-25)
Add	depth of 1.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'03.0"N 064°56'59.7"W DFO(6311060-26)
Add	depth of 3.2 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'07.5"N 064°56'57.7"W DFO(6311060-27)
Add	depth of 3.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'28.1"N 064°56'44.0"W DFO(6311060-28)
Add	depth of 1.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'31.6"N 064°56'16.5"W DFO(6311060-29)
Delete	depth of 17.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'37.4"N 064°55'58.9"W DFO(6311060-30)

Add	depth of 9.2 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'37.1"N 064°56'04.5"W DFO(6311060-31)
Add	depth of 1.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°45'51.5"N 064°56'42.7"W DFO(6311060-32)
Add	depth of 3.4 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376045	43°46'01.2"N 064°56'40.4"W DFO(6311060-33)
4375 - Guyon Island to / à Flint Island - New Edition - 11-OCT-2002 - NAD 1983		
01-MAR-2024		LNMD. 16-DEC-2022
Delete	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 23 fathoms (See Chart 1, L25) This notice affects Electronic Navigational Chart: CA376303	45°58'31.8"N 059°25'20.0"W DFO(6311005-04)
4381 - Deep Cove - New Edition - 28-APR-2023 - World Geodetic System 1984		
01-MAR-2024		LNMD. 01-DEC-2023
Add	red starboard hand spar buoy, marked MY52 (See Chart 1, Qb) This notice affects Electronic Navigational Chart: CA476199, CA576860	44°32'09.1"N 064°06'57.1"W (F2023023) DFO(6311008-01)
Reposition	red starboard hand spar buoy, marked MY54 (See Chart 1, Qb) This notice affects Electronic Navigational Chart: CA476199, CA576860	from 44°32'08.8"N 064°06'57.6"W to 44°32'06.8"N 064°06'53.9"W (F2023024) DFO(6311009-01)
4381 - Mahone Bay - New Edition - 28-APR-2023 - World Geodetic System 1984		
01-MAR-2024		LNMD. 01-DEC-2023
Amend	MY54 to read MY52 against red starboard hand spar buoy, marked MY54 (See Chart 1, Qb)	44°32'09.1"N 064°06'57.1"W (F2023023) DFO(6311008-02)
4405 - Pictou Island to / aux Tryon Shoals - New Edition - 21-FEB-2003 - NAD 1983		
15-MAR-2024		LNMD. 06-JAN-2023
Amend	Squaw Sh to read Alexandra Sh This notice affects Electronic Navigational Chart: CA376161, CA476179	46°09'42.8"N 063°05'13.2"W DFO(6311072-01)
Amend	Squaw Point Small Arms Range Champ de tir to read Alexandra Point Small Arms Range Champ de tir (See Chart 1, N30) This notice affects Electronic Navigational Chart: CA376161, CA476179	46°09'59.0"N 063°03'41.3"W DFO(6311072-02)
Amend	Squaw Pt to read Alexandra Pt	46°11'10.7"N 063°03'34.3"W DFO(6311072-03)

Amend Squaw Bay to read Alexandra Bay 46°10'30.5"N 063°02'22.5"W
DFO(6311072-04)

4432 - Havre de Mingan - New Edition - 01-AUG-2022 - NAD 1983
29-MAR-2024

Delete depth of 2,8 metres 50°17'20.1"N 064°01'16.9"W
(See Chart 1, I10) DFO(6410977-01)

Add depth of 2,7 metres 50°17'19.4"N 064°01'18.1"W
(See Chart 1, I10) DFO(6410977-02)

4466 - Hillsborough Bay - New Edition - 21-MAR-2003 - NAD 1983
15-MAR-2024

Amend Squaw Shoal to read Alexandra Shoal LNM/D. 06-OCT-2023
This notice affects Electronic Navigational Chart: CA376161, CA476179
DFO(6311072-01)

Amend Squaw Point Small Arms Range Champ de tir to read 46°09'54.0"N 063°03'40.9"W
Alexandra Point Small Arms Range Champ de tir
(See Chart 1, N30)
This notice affects Electronic Navigational Chart: CA376161, CA476179
DFO(6311072-02)

Amend Squaw Pt to read Alexandra Pt 46°11'07.0"N 063°02'57.1"W
DFO(6311072-03)

Amend Squaw Bay to read Alexandra Bay 46°10'34.2"N 063°02'22.3"W
DFO(6311072-04)

4467 - Rustico Bay - New Edition - 27-JAN-2023 - NAD 1983
29-MAR-2024

Amend Iso Y 10s12m13M to read FI 5s12m13M against light 46°27'19.2"N 063°17'31.1"W
(See Chart 1, P16)
This notice affects Electronic Navigational Chart: CA576462
(G2023174) LL(1056) DFO(6311044-01)

4823 - Cape Ray to / à Garia Bay - New Chart - 16-JAN-2004 - NAD 1983
15-MAR-2024

Add subsurface Ocean Data Acquisition System ODAS/SADO with an LNM/D. 09-FEB-2024
unknown depth 47°36'52.3"N 059°18'24.1"W
(See Chart 1, L25)
This notice affects Electronic Navigational Chart: CA376625
DFO(6311066-01)

Add subsurface Ocean Data Acquisition System ODAS/SADO with an 47°36'26.2"N 059°17'55.7"W
unknown depth
(See Chart 1, L25)
This notice affects Electronic Navigational Chart: CA376625
DFO(6311066-02)

4849 - The Admiral's Marina - New Chart - 30-DEC-1988 - NAD 1983

01-MAR-2024

LNMD. 26-MAY-2023

Delete	light FI R (See Chart 1, P1) This notice affects Electronic Navigational Chart: CA576731	47°40'23.3"N 053°14'23.0"W (N2023221) LL(482.71) DFO(6311024-01)
Delete	light FI G (See Chart 1, P1) This notice affects Electronic Navigational Chart: CA576731	47°40'24.1"N 053°14'21.4"W (N2023222) LL(482.74) DFO(6311025-01)
Amend	FI G to read FI G 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA576731	47°40'24.2"N 053°14'22.1"W (N2023225) LL(482.72) DFO(6311027-01)
Amend	FI R to read FI R 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA576731	47°40'23.7"N 053°14'20.9"W (N2023226) LL(482.73) DFO(6311028-01)
Amend	FI R to read FI R 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA576731	47°40'24.5"N 053°14'27.5"W (N2023227) LL(482.789) DFO(6311029-01)

4856 - Bonavista Bay: Western Portion / Partie ouest - New Chart - 13-OCT-2000 - NAD 1983

08-MAR-2024

LNMD. 19-JAN-2024

Amend	FI R to read FI Y 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA376336	49°01'05.8"N 053°52'41.6"W (N2023224) LL(431.5) DFO(6311043-01)
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4906 - West Point à / to Baie de Tracadie - New Chart - 18-MAR-1988 - NAD 1983

15-MAR-2024

LNMD. 28-JUL-2023

Add	depth of 0.9 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA376062	47°18'17.4"N 064°55'50.7"W DFO(6311073-01)
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4971 - Blanc Sablon à/to Baie de Bonne-Espérance - New Chart - 10-NOV-2017 - NAD 1983

15-MAR-2024

LNMD. 20-OCT-2023

Add	light FI Y 2M	51°25'02.6"N 057°08'56.4"W (Q2023065) LL(1525.5) DFO(6410866-01)
Add	breakwater (See Chart 1, F4.1)	joining 51°25'01.8"N 057°08'55.7"W 51°25'03.5"N 057°08'57.2"W and 51°25'04.8"N 057°09'08.5"W DFO(6410866-02)
Delete	legend Constr (2017) (See Chart 1, F32)	51°24'59.8"N 057°08'44.1"W DFO(6410866-03)
Delete	Ru against wharf (See Chart 1, F33)	51°25'18.6"N 057°08'52.7"W DFO(6410866-04)

4971 - Blanc-Sablon - New Chart - 10-NOV-2017 - NAD 1983

15-MAR-2024

LN/D. 20-OCT-2023

Affix patch 51°25'08.1"N 057°08'58.9"W
Download Patch - https://www.notmar.gc.ca/chsftp/patches/4971_6410866_6_202402140944.pdf
DFO(6410866-06)

4971 - Quai/Wharf Blanc-Sablon - New Chart - 10-NOV-2017 - NAD 1983

15-MAR-2024

LN/D. 20-OCT-2023

Affix patch 51°24'56.0"N 057°09'09.5"W
Download Patch - https://www.notmar.gc.ca/chsftp/patches/4971_6410866_5_202402140944.pdf
DFO(6410866-05)

5003 - Hudson Bay (Southern Portion) and James Bay - New Edition - 29-MAY-2015 - Unknown

15-MAR-2024

LN/D. 03-JUN-2022

Delete depth of 9 fathoms 57°29'19.0"N 076°55'57.0"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA273352
DFO(6605190-01)

Add depth of 7 fathoms 4 feet 57°29'11.7"N 076°55'50.7"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA273352
DFO(6605190-02)

Delete depth of 12 fathoms 57°28'06.0"N 076°52'32.0"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA273352
DFO(6605190-08)

Add depth of 8 fathoms 2 feet 57°27'44.2"N 076°51'54.5"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA273352
DFO(6605190-09)

Add depth of 13 fathoms 57°29'23.5"N 076°53'22.5"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA273352
DFO(6605190-10)

Add depth of 15 fathoms 55°35'07.1"N 077°38'21.6"W
(See Chart 1, I10)
DFO(6605190-12)

Add depth of 6 fathoms 4 feet 55°27'09.7"N 077°47'10.1"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA373524
DFO(6605190-13)

Delete depth of 23 fathoms 55°25'25.1"N 077°49'18.9"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA373524
DFO(6605190-14)

Add depth of 12 fathoms 55°25'14.6"N 077°47'38.0"W
(See Chart 1, I10)
This notice affects Electronic Navigational Chart: CA373524
DFO(6605190-15)

Delete	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°22'29.8"N 077°48'14.9"W DFO(6605190-16)
Add	depth of 8 fathoms 5 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°22'35.5"N 077°47'46.9"W DFO(6605190-17)
Add	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°20'51.1"N 077°49'18.6"W DFO(6605190-19)
Add	depth of 7 fathoms 4 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°20'11.9"N 076°55'50.9"W DFO(6605190-27)
5163 - Cul de Sac - New Chart - 30-MAR-2018 - NAD 1983 29-MAR-2024		LNMD. 12-AUG-2022
Amend	FI to read FI 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735	54°04'12.2"N 058°33'36.6"W (N2023187) LL(293) DFO(6310965-01)
5163 - RIGOLET - NEW CHART - 30-MAR-2018 - NAD 1983 29-MAR-2024		LNMD. 12-AUG-2022
Amend	FI Y to read FI Y 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735, CA576737	54°10'53.0"N 058°25'34.5"W (N2023184) LL(290.5) DFO(6310962-01)
Amend	FI to read FI 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735, CA576737	54°10'39.6"N 058°25'35.9"W (N2023185) LL(291) DFO(6310963-01)
5163 - Ticolorak Head to à Green Island - New Chart - 30-MAR-2018 - NAD 1983 29-MAR-2024		LNMD. 12-AUG-2022
Amend	FI R to read FI R 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735	54°11'40.1"N 058°24'36.4"W (N2023183) LL(290.3) DFO(6310961-01)
Amend	FI Y to read FI Y 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735, CA576737	54°10'53.0"N 058°25'34.5"W (N2023184) LL(290.5) DFO(6310962-01)
Amend	FI to read FI 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735, CA576737	54°10'39.6"N 058°25'35.9"W (N2023185) LL(291) DFO(6310963-01)

Amend	Fl to read Fl 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735	54°04'12.2"N 058°33'36.6"W (N2023187) LL(293) DFO(6310965-01)
Amend	Fl to read Fl 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735	53°55'37.3"N 058°59'36.6"W (N2023189) LL(296) DFO(6310969-01)
5164 - Lake Melville - New Chart - 27-MAR-2020 - NAD 1983		
29-MAR-2024		LNMD. 09-FEB-2024
Amend	Fl to read Fl 5s against light (See Chart 1, P16) This notice affects Electronic Navigational Chart: CA476735	53°55'37.3"N 058°59'36.6"W (N2023189) LL(296) DFO(6310969-01)
5476 - Kuujjuarapik - New Edition - 27-MAY-2005 - Unknown		
15-MAR-2024		
Add	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°25'14.6"N 077°47'38.0"W DFO(6605190-15)
Add	depth of 8 fathoms 5 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°22'35.5"N 077°47'46.9"W DFO(6605190-17)
Add	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°20'51.1"N 077°49'18.6"W DFO(6605190-19)
Add	depth of 23 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°23'53.7"N 077°48'05.9"W DFO(6605190-21)
5505 - Bélanger Island à/to Cotter Island - New Edition - 04-AUG-2017 - World Geodetic System 1984		
15-MAR-2024		LNMD. 03-JUN-2022
Delete	depth of 16.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°29'17.0"N 076°55'48.0"W DFO(6605190-01)
Add	depth of 14 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°29'11.8"N 076°55'50.8"W DFO(6605190-02)
Delete	depth of 50 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'31.5"N 076°56'56.7"W DFO(6605190-03)

Add	depth of 20.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'39.8"N 076°56'46.1"W	DFO(6605190-04)
Delete	depth of 18.8 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°27'12.2"N 076°51'39.0"W	DFO(6605190-05)
Add	depth of 18.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°27'12.1"N 076°51'39.0"W	DFO(6605190-06)
Add	depth of 20.7 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'52.1"N 076°55'29.0"W	DFO(6605190-07)
Add	depth of 15.3 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°27'44.2"N 076°51'54.5"W	DFO(6605190-09)
Add	depth of 22.1 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'12.4"N 076°52'24.8"W	DFO(6605190-11)
Delete	depth of 94 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°20'16.8"N 076°55'24.1"W	DFO(6605190-26)
Add	depth of 14 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°20'11.9"N 076°55'50.9"W	DFO(6605190-27)
5705 - Cape Dufferin to/à Broughton Island - New Edition - 13-MAY-1983 - Unknown			
15-MAR-2024			LN/D. 03-JUN-2022
Delete	depth of 9 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°29'17.0"N 076°55'48.1"W	DFO(6605190-01)
Add	depth of 7 fathoms 4 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°29'11.7"N 076°55'50.7"W	DFO(6605190-02)
Delete	depth of 35 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'39.7"N 076°57'22.8"W	DFO(6605190-03)
Add	depth of 11 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'39.8"N 076°56'46.1"W	DFO(6605190-04)

Delete	depth of 13 Fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°27'14.2"N 076°52'10.9"W DFO(6605190-05)
Add	depth of 10 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°27'12.1"N 076°51'39.0"W DFO(6605190-06)
Add	depth of 11 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'52.1"N 076°55'29.0"W DFO(6605190-07)
Add	depth of 8 fathoms 2 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°27'44.2"N 076°51'54.5"W DFO(6605190-09)
Add	depth of 13 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°29'23.5"N 076°53'22.5"W DFO(6605190-10)
Add	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273352	57°28'12.4"N 076°52'24.8"W DFO(6605190-11)
5707 - Bélanger Island to/à Long Island - New Edition - 28-JAN-1983 - NAD 1927		
15-MAR-2024		LN/D. 31-MAY-2002
Add	depth of 15 fathoms (See Chart 1, I10)	55°35'07.1"N 077°38'21.6"W DFO(6605190-12)
Add	depth of 6 fathoms 4 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°27'09.7"N 077°47'10.1"W DFO(6605190-13)
Add	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°25'14.6"N 077°47'38.0"W DFO(6605190-15)
Delete	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°22'29.8"N 077°47'42.4"W DFO(6605190-16)
Add	depth of 8 fathoms 5 feet (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°22'35.5"N 077°47'46.9"W DFO(6605190-17)
Delete	depth of 14 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°20'49.8"N 077°49'20.5"W DFO(6605190-18)

Add	depth of 12 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°20'51.1"N 077°49'18.6"W DFO(6605190-19)
Delete	depth of 31 fathoms (See Chart 1, I10)	55°24'02.0"N 077°47'53.0"W DFO(6605190-20)
Add	depth of 23 fathoms (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA373524	55°23'53.7"N 077°48'05.9"W DFO(6605190-21)
Delete	depth of 52 fathoms (See Chart 1, I10)	55°35'24.8"N 077°38'48.7"W DFO(6605190-22)
Add	depth of 23 fathoms (See Chart 1, I10)	55°35'17.9"N 077°39'04.3"W DFO(6605190-23)
Delete	depth of 50 fathoms (See Chart 1, I10)	55°33'44.5"N 077°40'41.6"W DFO(6605190-24)
Add	depth of 23 fathoms (See Chart 1, I10)	55°33'42.2"N 077°40'27.8"W DFO(6605190-25)
6408 - Cache Island to à Rabbitskin River Kilometre 233 / Kilomètre 301 - New Edition - 31-DEC-2010 - NAD 1983		
22-MAR-2024		LNМ/D. 14-JUL-2017
Add	depth of 1.3 metres (See Chart 1, I10)	61°26'30.0"N 120°16'12.0"W DFO(6605213-01)
6423 - Askew Islands to à Bryan Island Kilometre 1180 / Kilometre 1240 - New Edition - 11-MAR-2022 - World Geodetic System 1984		
22-MAR-2024		LNМ/D. 03-MAR-2023
Delete	depth of 4.9 metres (See Chart 1, I10)	66°52'16.8"N 130°07'24.1"W DFO(6605202-01)
Delete	sounding of 2.2 metres (See Chart 1, I10)	66°59'40.6"N 130°13'11.1"W DFO(6605202-02)
Reposition	red starboard hand conical buoy (See Chart 1, Qb)	from 66°52'05.4"N 130°08'17.8"W to 66°51'49.9"N 130°07'58.3"W DFO(6605202-03)
Reposition	red starboard hand conical buoy (See Chart 1, Qb)	from 66°52'38.0"N 130°07'41.9"W to 66°52'15.9"N 130°07'27.6"W DFO(6605202-04)
Reposition	port hand daybeacon (See Chart 1, Qp)	from 66°52'58.3"N 130°07'14.8"W to 66°52'47.0"N 130°07'05.7"W DFO(6605202-05)

Reposition	green port hand can buoy (See Chart 1, Qc)	from 66°58'30.3"N 130°14'23.8"W to 66°59'03.9"N 130°14'43.2"W DFO(6605202-06)
Add	green port hand can buoy (See Chart 1, Qc)	66°59'29.4"N 130°14'08.1"W DFO(6605202-07)
Add	green port hand can buoy (See Chart 1, Qc)	66°59'35.5"N 130°13'26.0"W DFO(6605202-08)
Add	red starboard hand conical buoy (See Chart 1, Qb)	66°59'40.7"N 130°13'09.2"W DFO(6605202-09)
Add	green port hand can buoy (See Chart 1, Qc)	66°59'44.6"N 130°12'35.0"W DFO(6605202-10)
Add	red starboard hand conical buoy (See Chart 1, Qb)	66°59'48.1"N 130°12'49.7"W DFO(6605202-11)
Reposition	red starboard hand conical buoy (See Chart 1, Qb)	from 66°59'57.8"N 130°12'51.3"W to 67°00'08.1"N 130°12'36.3"W DFO(6605202-12)

7621 - Amundsen Gulf - New Edition - 25-FEB-2022 - NAD 1983
22-MAR-2024

LN/M/D. 04-NOV-2022

Add	rock awash at chart datum (See Chart 1, K12) This notice affects Electronic Navigational Chart: CA273344	69°53'18.0"N 124°19'02.6"W DFO(6605219-01)
Add	depth of 4.6 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273344	69°57'51.1"N 124°18'44.6"W DFO(6605219-02)
Add	depth of 9.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273344	69°59'05.8"N 124°17'00.9"W DFO(6605219-03)

7665 - Franklin Bay and/et Darnley Bay - New Chart - 13-JUN-1986 - NAD 1927
22-MAR-2024

LN/M/D. 04-NOV-2022

Add	rock awash at chart datum (See Chart 1, K12) This notice affects Electronic Navigational Chart: CA273344	69°53'17.2"N 124°18'53.6"W DFO(6605219-01)
Add	depth of 4.6 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273344	69°57'50.3"N 124°18'35.5"W DFO(6605219-02)

Add	depth of 9.5 metres (See Chart 1, I10) This notice affects Electronic Navigational Chart: CA273344	69°59'05.0"N 124°16'51.8"W
		DFO(6605219-03)

8007 - Halifax to / à Sable Island / Île de Sable, Including / y compris Emerald Bank / Banc d'Émeraude and / et Sable Island Bank / Banc de l'Île de Sable - New Edition - 30-AUG-2002 - NAD 1983

01-MAR-2024		LN/D. 16-DEC-2022
Delete	subsurface Ocean Data Acquisition System ODAS/SADO with known depth of 86 fathoms (See Chart 1, L25)	43°53'14.9"N 063°05'46.9"W
		DFO(6311005-01)

Section 3: Radio Aids to Marine Navigation Corrections

***317/24 Radio Aids to Marine Navigation 2024 (Atlantic, St. Lawrence, Great Lakes, Lake Winnipeg, Arctic and Pacific)**

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DELETE AS FOLLOWS:

Table 2-17 - Prince Rupert MCTS/VAJ - Ship/Shore Communications

Sites located at	Channels	Frequencies		Remarks
		Transmit	Receive	
Dundas Island 54°31'16"N 130°54'55"W	Ch16 Ch70 Ch71 Ch83A (1083) Ch84	-	-	
Kitimat 54°03'20"N 128°37'51"W	Ch11 Ch16 Ch83A (1083)	-	-	Site to be permanently relocated to Maitland Island in 2021. Site currently on standby and not monitored while Maitland Island undergoes operational testing.
Maitland Island 53°44'05"N 128°56'18"W	Ch11 Ch16 Ch83A (1083)	-	-	Site in operational test mode. Formal commissioning of site will be announced in the monthly edition of Notices to Mariners.
Porcher Island 53°55'04"N 130°21'00"W	Ch11 Ch16 Ch83A (1083)	-	-	Site in operational test mode. Formal commissioning of site will be announced in the monthly edition of Notices to Mariners.
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DELETE AS FOLLOWS:

Table 2-18 - Prince Rupert MCTS/VAJ - Broadcasts

Time PST	Site	Frequency or Channel	Contents
...
Continuous	Mount Hays Mount Dent Rose Inlet Kitimat* Maitland Island**	Ch21B (2021)	Radiotelephony <ul style="list-style-type: none"> • Technical marine synopsis, marine forecast and marine extended forecast for marine forecast areas 2, 3, 4, 5, 13, 14, 15, 16, 17. • Wave height forecast for marine forecast areas 2, 3, 4, 5, 14, 15, 16. • Automated Weather Reports: Grey Islet, Lucy Island, Holland Rock, Bonilla Island, Rose Spit, Kindakun Rock, Prince Rupert, Langara Island, Sandspit, Cumshewa Island, Cape St. James, Cathedral Point, Sartine Island, Herbert Island. • Ocean Buoy Reports: North Nomad, Middle Nomad, West Dixon Entrance, Central Dixon Entrance, North Hecate Strait, South Hecate Strait, West Moresby, South Moresby, Nanakwa Shoal, West Sea Otter, East Dellwood. • Lighthouse Weather Reports: Green Island, Triple Island, Bonilla Island, Langara Island, Boat Bluff, McInnes Island, Ivory Island, Dryad Point, Addenbroke Island, Egg Island, Cape Scott, Pine Island. • All navigational warnings.
	Klemtu Van Inlet	WX1	
	Barry Inlet Dundas Island Mount Gil Calvert Island	WX2	
	Cumshewa Naden Harbour	WX3	
Continuous	Mount Ozzard Esperanza Holberg	C21B (2021)	Radiotelephony <ul style="list-style-type: none"> • Technical marine synopsis, marine forecast and marine extended forecast for marine forecast areas 1, 5, 6, 7, 8, 13, 14. • Wave height forecast for marine forecast areas 1, 5, 6, 7, 14. • Automated Weather Reports: Cape St. James, Herbert Island, Sartine Island, Solander Island, Sheringham Point, Race Rocks, Discovery Island. • Ocean Buoy Reports: West Sea Otter, East Dellwood, South Brooks, La Perouse, South Moresby. • Local and Lighthouse Weather Reports: Trial Island, Carmanah Point, Pachena Point, Cape Beale, Lennard Island, Estevan Point, Nootka, Qatsino, Cape Scott, Pine Island, Egg Island, McInnes Island. • All navigational warnings.
	Eliza Dome	WX1	
	Port Alberni Nootka	WX2	
	Estevan Point	WX3	

~~* Kitimat site to be permanently relocated to Maitland Island in 2021. Kitimat CMB on standby and not transmitting while Maitland Island undergoes operational testing.~~

~~** Maitland Island site in operational test mode.~~

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DELETE AS FOLLOWS:

Table 2-25 - Victoria MCTS/VAK - Ship/Shore Communications

Sites located at	Channels	Frequencies		Remarks
		Transmit	Receive	
...
Discovery Mountain 50°19'25"N 125°22'16"W	Ch16 Ch70 Ch71 Ch83A (1083) Ch84	-	-	-
Alert Bay 50°35'12"N 126°55'28"W	Ch16 Ch26 Ch71 Ch83A (1083)	-	-	-
Port Hardy 50°41'35"N 127°41'53"W	Ch16 Ch70 Ch71 Ch83A (1083) Ch84	-	-	-
...

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DELETE AS FOLLOWS:

Table 2-26 - Victoria MCTS/VAK - Broadcasts

Time PST	Site	Frequency or Channel	Contents
07:10	Mount Parke	Ch21B (2021)	Radiotelephony • All navigational warnings. • Notices to Fish Harvesters.
	Watts Point	WX1	
	Bowen Island Mount Helmcken	WX3	
07:20	Texada Island Alert Bay	WX1	Radiotelephony • All navigational warnings. • Notices to Fish Harvesters.
	Port Hardy	WX3	
	Discovery Mountain Cape Lazo	Ch21B (2021)	

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13:10	Mount Parke	Ch21B (2021)	Radiotelephony <ul style="list-style-type: none"> • All navigational warnings. • Notices to Fish Harvesters.
	Watts Point	WX1	
	Bowen Island Mount Helmcken	WX3	
13:20	Texada Island Alert Bay	WX1	Radiotelephony <ul style="list-style-type: none"> • All navigational warnings. • Notices to Fish Harvesters.
	Port Hardy	WX3	
	Discovery Mountain Cape Lazo	Ch21B (2021)	
20:20	Texada Island Alert Bay	WX1	Radiotelephony <ul style="list-style-type: none"> • All navigational warnings. • Notices to Fish Harvesters.
	Port Hardy	WX3	
	Discovery Mountain Cape Lazo	Ch21B (2021)	
21:10	Mount Parke	Ch21B (2021)	Radiotelephony <ul style="list-style-type: none"> • All navigational warnings. • Notices to Fish Harvesters.
	Watts Point	WX1	
	Bowen Island Mount Helmcken	WX3	
Continuous Interrupted during live broadcasts	Mount Parke	Ch21B (2021)	Radiotelephony <ul style="list-style-type: none"> • Technical marine synopsis and marine forecast for marine forecast areas 8, 9, 10, 11. • Extended forecast for marine forecast areas 7, 8, 9, 10, 11. • Automated Weather Reports: Sheringham Point, Race Rocks, Victoria/Gonzales Point, Discovery Island, Kelp Reef, Saturna Island, Sandheads, Point Atkinson, Pam Rocks, Entrance Island, Ballenas Island, Sisters Islet. • Ocean Buoy Report: Halibut Bank. • Lighthouse Weather Reports: Chrome Island, Merry Island, Entrance Island, Trial Island. • Local Weather Reports: Tsawwassen. • Fraser River Salmon Fishery Information.
	Watts Point	WX1	
	Bowen Island	WX3	

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Continuous Interrupted during live broadcasts	Mount Helmcken	WX3	<p>Radiotelephony</p> <ul style="list-style-type: none"> • Navigational warnings. • Technical marine synopsis, marine forecast and extended marine forecast for marine forecast areas 7, 8, 9, 10, 11. • Wave height forecast for marine forecast area 7. • Automated Weather Reports: Sheringham Point, Race Rocks, Victoria/Gonzales Point, Discovery Island, Kelp Reef, Saturna Island, Sandheads. • Ocean Buoy Report: La Perouse Bank. • Local Lighthouse Weather Reports: Estevan Point, Lennard Island, Amphitrite Point, Cape Beale, Pachena Point, Carmanah Point, Trial Island. • Automated Weather Reports for Juan de Fuca Strait: Cape Flattery, "JA" Buoy, Hein Bank, Smith Island, Ogden Point.
Continuous North Island Interrupted during live broadcasts	Alert Bay	WX1	<p>Radiotelephony</p> <ul style="list-style-type: none"> • Navigational warnings • Technical marine synopsis marine forecast and extended marine forecast for marine forecast areas 5, 6, 11, 12, 13, 14. • Wave height forecast for marine forecast areas 5, 6, 14. • Automated Weather Reports: Fanny Island, Herbert Island, Cape St. James, Sartine Island, Solander Island. • Ocean Buoy Reports: South Hecate Strait, South Moresby, East Dellwood, West Sea Otter, South Brooks. • Lighthouse Weather Reports: McInnes Island, Addenbroke Island, Egg Island, Pine Island, Scarlett Point, Pulteney Point, Chatham Point, Cape Scott, Quatsino.
	Port Hardy	WX3	
Continuous Mid-Island Interrupted during live broadcasts	Texada Island	WX1	<p>Radiotelephony</p> <ul style="list-style-type: none"> • Navigational warnings • Technical marine synopsis, marine forecast and extended marine forecast for marine forecast areas 11, 12, 13. • Automated Weather Reports: Fanny Island, Grief Point, Sisters Islet, Ballenas Island, Entrance Island. • Ocean Buoy Reports: Sentry Shoal, Halibut Bank. • Local and Lighthouse Weather Reports: Chatham Point, Cape Mudge, Cape Lazo, Chrome Island, Merry Island, Entrance Island.

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AMEND AS FOLLOWS:

Table 2-41 - Radar Beacons Located in Northwest Territories

Name and Location	Identifier	Remarks
...
Pitt Island 69°09'15"N 136°10'30"W	- • - (K)	Navigation season only.
Pullen Island 69°46' 26.2 24.4"N 134°24' 15.7 04.2"W	- - • (G)	Navigation season only.
Baillie Islands 70°37'38.7"N 128°15'24.8"W	- • - (K)	Navigation season only.
...

Section 4: Canadian Sailing Directions Corrections

The following **Canadian Sailing Directions** volumes have recently been updated on the [Canadian Hydrographic Service website](#).

No.	Title
Atlantic Coast	
ATL104	Cape North to Cape Canso (including Bras d'Or Lake)
ATL108	Gulf of St. Lawrence (Southwest Portion)
ATL110	St. Lawrence River, Cap Whittle / Cap Gaspé to Les Escoumins and Anticosti Island
ATL111	St. Lawrence River, Île Verte to Québec and Fjord du Saguenay
ATL112	St. Lawrence River, Cap-Rouge to Montréal and Rivière Richelieu
Central Canada	
CEN303	Welland Canal and Lake Erie
Northern Canada	
ARC403	Western Arctic

Each volume includes a section entitled "Record of Changes" which lists all updates that are incorporated during the current calendar year.

Section 5: List of Lights, Buoys and Fog Signals Corrections

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)

318.2	Cockies South Cardinal light and bell buoy HCl						Delete from list. Chart:5135 Edn 03/24 (G00-339)
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ATLANTIC COAST

NOVA SCOTIA, SOUTHEAST COAST (LL 327 – 684.02)

563.04	Three Fathom Harbour light buoy HX7	44 38 05.9 063 16 35.2	F G 4s	Green spar, marked "HX7". Year round.	Chart:N/A Edn 03/24 (F13-009)
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CAPE BRETON ISLAND, N.S. (LL 704.85 – 882.5)

748 H3364	Fourchu Harbour range						Delete from list.
749 H3364.1							Delete from list. Chart:4374 Edn 03/24 (G15-137, 138)
838.4 H833	Clarke Cove Wharf						Delete from list. Chart:4279 Edn 03/24 (G06-011)

GASPÉ – CHALEUR BAY (LL 1169.1 – 1426)

1418.1	Havre de Gaspé Northwest Basin light buoy PRIV	48 50 45.0 064 28 11.5	F R 4s	Red spar, marked "PRIV". Private aid. Seasonal.	Chart:4416 Edn 03/24 (Q24-100)
1418.2	Havre de Gaspé Northwest Basin light buoy PRIV	48 50 29.4 064 27 34.1	F R 4s	Red spar, marked "PRIV". Private aid. Seasonal.	Chart:4416 Edn 03/24 (Q24-101)
1418.3	Havre de Gaspé Northwest Basin light buoy PRIV	48 50 38.6 064 27 07.6	F R 4s	Red spar, marked "PRIV". Private aid. Seasonal.	Chart:4416 Edn 03/24 (Q24-102)

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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
1418.6	Havre de Gaspé Northwest Basin light buoy PRIV	48 50 47.2 064 27 02.6	Fl R 4s	Red spar, marked "PRIV".	Private aid. Seasonal. Chart:4416 Edn 03/24 (Q24-103)
1418.7	Havre de Gaspé Northwest Basin light buoy PRIV	48 50 47.2 064 26 45.6	Fl R 4s	Red spar, marked "PRIV".	Private aid. Seasonal. Chart:4416 Edn 03/24 (Q24-104)
1418.8	Havre de Gaspé Northwest Basin light buoy PRIV	48 50 51.2 064 26 34.6	Fl R 4s	Red spar, marked "PRIV".	Private aid. Seasonal. Chart:4416 Edn 03/24 (Q24-105)
SAGUENAY RIVER (LL 1773 – 1823.4)							
1799.11	Powell Docking Basin #2 range	48 19 57.8 070 52 25.7	Iso Y 1s	Mast, yellow daymark with black vertical stripe.	Private aid. Flash 0.5 s; eclipse 0.5 s. Visible 8°. Operates 24 h. Year round. Chart:1202 Edn 03/24 (Q24-111, 112)
1799.12		099°30' 59 m from front.	Iso Y 1s	Mast, yellow daymark with black vertical stripe.	Private aid. Flash 0.5 s; eclipse 0.5 s. Visible 8°. Operates 24 h. Year round.
1799.13	Powell Docking Basin #2 range	48 19 59.3 070 52 25.3	F B	Mast, yellow daymark with black vertical stripe.	Private aid. Visible 8°. Operates 24 h. Year round.
1799.14		100°18' 89 m from front.	F B	Mast, yellow daymark with black vertical stripe.	Private aid. Visible 8°. Operates 24 h. Year round. Chart:1202 Edn 03/24 (Q24-113, 114)
1800.5	Poste-Saint-Martin light buoy S30	Chicoutimi Harbour. 48 25 20.7 070 52 49.0	Fl R 4s	Red, marked "S30".	Seasonal. Chart:1201 Edn 03/24
1802.4	Poste-Saint-Martin light buoy S32	Chicoutimi Harbour. 48 25 29.8 070 53 32.2	Fl R 4s	Red, marked "S32".	Seasonal. Chart:1201 Edn 03/24
1808 H2143.4	Rivière du Caribou range	On N. side of Rivière Saguenay. 48 27 23.2 071 00 35.6	F W	13.2	15 Square skeleton tower, orange trapezoidal daymark with black vertical stripe. 12.6	Visible in line of range. Operates 24 h. Seasonal.
1809 H2143.5		283°34' 229 m from front.	F W	19.2	15 Square skeleton tower, orange trapezoidal daymark, black vertical stripe. 9.6	Visible in line of range. Seasonal. Chart:1201 Edn 03/24

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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
1811 H2143.6	Simard range	On N. side of Rivière Saguenay. 48 26 59.1 071 01 16.7	F G	8.8	6	Square skeleton tower, orange trapezoidal daymark with black vertical stripe. 8.1	Visible in line of range. Operates 24 h. Seasonal.
1812 H2143.7		256°15' 212.9 m from front.	F G	13.9	16	Square skeleton tower, orange trapezoidal daymark, black vertical stripe. 12.4	Visible in line of range. Seasonal. Chart:1201 Edn 03/24
1813.8	Rivière Caribou light buoy S50	Chicoutimi Harbour. 48 27 07.1 070 58 47.3	Fl R 4s	Red, marked "S50".	Seasonal. Chart:1201 Edn 03/24
1820.7	Rivière du Moulin downstream light buoy S61	Chicoutimi Harbour. 48 26 55.0 071 00 39.3	Q G 1s	Green, marked "S61".	Seasonal. Chart:1201 Edn 03/24
1821.3	Chicoutimi Harbour light buoy S67	48 25 57.2 071 02 08.3	Fl G 4s	Green, marked "S67".	Seasonal. Chart:1201 Edn 03/24
1822	Monument Price Monument Sector	48 25 45.8 071 02 34.9	F R Al W RW G Al G GW	13.0	13	Square skeleton tower.	Visible over an arc of 5°. Red from 229°30' to 231°30'; Al RW from 231°30' to 231°50'; white from 231°50' to 232°10'; Al GW from 232°10' to 232° 30'; green from 232°30' to 234°30'. Operates 24 h. Seasonal. Chart:1201 Edn 03/24
1823.3	Rivière du Moulin upstream light buoy S71	Chicoutimi Harbour. 48 25 52.9 071 02 56.8	Fl G 4s	Green, marked "S71".	Seasonal. Chart:1201 Edn 03/24
LAC SAINT-JEAN (LL 1823.55 – 1823.77)							
1823.57	La Belle Rivière light buoy PRIV	48 29 18.5 071 47 54.1	Fl G 4s	Green, marked "PRIV".	Private aid. Chart:6100 Edn 03/24 (Q24-095)
1823.631	Saint-Prime	48 36 01.7 072 19 19.5	Fl G 4s	Mast.	Private aid. Operates 24 h. Seasonal. Chart:6100 Edn 03/24
ST. LAWRENCE RIVER, RIVIÈRE DU LOUP – SOREL (LL 1823.8 – 2185.1)							
1890.42	Battures de Montmagny light buoy HM13	46 59 43.3 070 33 14.8	Fl G 4s	Green spar, marked "HM13".	Seasonal. Carte:1317 Edn 03/24 (Q24-115)
1890.43	Battures de Montmagny light buoy HM11	46 59 53.4 070 33 16.9	Fl G 4s	Green spar, marked "HM11".	Seasonal. Chart:1317 Edn 03/24 (Q24-116)

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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
1890.44	Battures de Montmagny light buoy HM10	Montmagny channel. 46 59 33.3 070 33 14.7	Fl R 4s	Red spar, marked "HM10".	Seasonal. Chart:1317 Edn 03/24 (Q24-119)
1890.45	Battures de Montmagny light buoy HM8	46 59 40.9 070 33 17.8	Fl R 4s	Red spar, marked "HM8".	Seasonal. Chart:1317 Edn 03/24 (Q24-117)
1890.46	Battures de Montmagny light buoy HM6	Montmagny channel. 46 59 53.0 070 33 21.6	Fl R 4s	Red spar, marked "HM6".	Seasonal. Chart:1317 Edn 03/24 (Q24-120)
1890.47	Battures de Montmagny light buoy HM5	47 00 00.9 070 33 18.7	Fl G 4s	Green spar, marked "HM5".	Seasonal. Chart:1317 Edn 03/24 (Q24-121)
1890.48	Battures de Montmagny light buoy HM4	47 00 03.8 070 33 23.2	Fl R 4s	Red spar, marked "HM4".	Seasonal. Chart:1317 Edn 03/24 (Q24-118)
1890.5	Battures de Montmagny light buoy HM2	Montmagny channel. 47 00 09.1 070 33 25.0	Fl R 4s	Red, marked "HM2".	Seasonal. Chart:1317 Edn 03/24 (Q24-122)
1893 H2254	Sault-au-Cochon	47 11 49.5 070 38 15.6	Fl W 6s	16.2	4	Square skeleton tower, orange rectangular daymarks. 8-4	Flash 1 s; eclipse 5 s. Omnidirectional. Radar reflector. Operates at night only. Year round. Chart:1233 Edn 03/24
1910.5 H2267	Pointe Argentenay range	On Ile d'Orléans, SW. of point. 47 00 27.9 070 48 18.5	F Iso W 1s	25.2	20	Square skeleton tower. 4.8	Visible in line of range. Operates 24 h. Emergency light. Year round.
1910.6 H2267.1		213°30' 2768.3 m from front.	F Iso W 1s	64.3	20	Trapezoidal skeleton tower. 35.5	Visible in line of range. Operates 24 h. Emergency light. Year round. Chart:1317 Edn 03/24 (Q24-088, 089)
1923.21	Saint-Michel-de- Bellechasse dumping ground light buoy PRIV	46 53 03.1 070 54 27.7	Fl Y 4s	Yellow spar, marked "PRIV".	Private aid. Flash 1 s; eclipse 3 s. Operates 24 h. Seasonal. Chart:1316 Edn 03/24 (Q24-094)
1923.22	Saint-Michel-de- Bellechasse dumping ground light buoy PRIV	46 53 05.0 070 54 30.0	Fl Y 5s	Yellow spar, marked "PRIV".	Private aid. Flash 1 s; eclipse 4 s. Operates 24 h. Seasonal. Chart:1316 Edn 03/24 (Q24-093)

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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
1923.23	Saint-Michel-de-Bellechasse dumping ground light buoy PRIV	46 53 00.5 070 54 38.3	Fl Y 4s	Yellow spar, marked "PRIV".	Private aid. Flash 1 s; eclipse 3 s. Operates 24 h. Seasonal. Chart:1316 Edn 03/24 (Q24-091)
1923.24	Saint-Michel-de-Bellechasse dumping ground light buoy PRIV	46 53 02.0 070 54 40.0	Fl Y 4s	Yellow spar, marked "PRIV".	Private aid. Flash 1 s; eclipse 3 s. Operates 24 h. Seasonal. Chart:1316 Edn 03/24 (Q24-092)
1985 H2340		E. of Sainte-Croix wharf. 46 37 40.6 071 41 58.5	F W	60.0	20	Square skeleton tower, orange daymark, black vertical stripe. 7.6	Visible in line of range. Emergency light. Year round.
1986 H2340.1	Sainte-Croix range	117°02' 483.9 m from front.	F W	75.1	20	Square skeleton tower, orange rectangular daymark with black vertical stripe. 15.9	Visible in line of range. Emergency light. Operates 24 h. Year round.
1986.1			F G	74.1	6	15.6	Emergency mode. Visible eastward of 137°. Operates at night only. Chart:1314 Edn 03/24

INLAND WATERS

ST. LAWRENCE SEAWAY, CANAL DE BEAUHARNOIS TO KINGSTON (LL 33 – 401)

259	Light 92	At Mariatown. 44 52 56.1 075 12 09.7	Fl R 4s	10.7	5	White cylindrical tower with red upper portion, marked "92". 7.5	Seasonal. Chart:1434 Edn 03/24
326.4	Light spar buoy P52	Near Harvey Island, Brockville Narrows. 44 33 57.8 075 42 30.5	Fl R 4s	Red spar, marked "P52".	Seasonal (in place year round). Chart:1435 Edn 03/24
326.6	Light spar buoy P54	Coronation Shoal, Brockville Narrows. 44 33 50.8 075 42 41.1	Fl R 4s	Red spar, marked "P54".	Seasonal (in place year round). Chart:1435 Edn 03/24

LAKE ONTARIO (LL 403.4 – 551)

412	Carruthers Point Sector	On point. 44 12 29.7 076 32 58.5	F R W G	10.1	10	White cylindrical tower, orange triangular daymark. 8.8	Green from 041° to 045°15'; white from 045°15' to 046°45'; red from 046°45' to 051°. White sector indicates preferred channel. Seasonal. Chart:2017 Edn 03/24
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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
419 H2864	Nine Mile Point	SW. point, Simcoe Island. 44 09 05.7 076 33 21.2	LFI W 10s	15.1	12	White cylindrical tower with red upper portion. 14.6	Flash 2 s; eclipse 8 s. Seasonal. Chart:2017 Edn 03/24
424	Main Duck Island	On W. extremity of island. 43 55 52.1 076 38 18.4	FI W 6s	23.6	11	White octagonal tower with red upper portion. 24.8	Flash 1.5 s; eclipse 4.5 s. Emergency light. Seasonal. Chart:2064 Edn 03/24
509.7	Toronto Main Harbour Channel range	43 38 05.4 079 20 49.2	Iso R 4s	8.6	8	White cylindrical tower, orange triangular daymark with black vertical stripe. 7.1	Visible in line of range. Operates 24 h. Seasonal.
509.8		002°15' 140.3 m from front.	Iso R 4s	12.9	8	On building, orange triangular daymark, black vertical stripe. 10.9	Visible in line of range. Seasonal. Chart:2085 Edn 03/24
WELLAND CANAL (LL 551.06 – 551.73)							
551.12	Light spar buoy WC8	43 14 01.7 079 13 04.4	FI R 4s	Red spar, marked "WC8".	Seasonal (in place year round). Chart:2042 Edn 03/24
551.69	Port Colborne, upbound steering Light and Weather Station	On weather station tower. 42 52 01.7 079 14 54.9	Iso Y 2s	9.8	Tower.	Visible from 178°45' to 180°45'. Maintained by St. Lawrence Seaway Management Corporation. Seasonal. Chart:2042 Edn 03/24
LAKE ERIE (LL 552 – 623)							
589.2	Port Stanley ODAS light buoy 45132	42 27 48.2 081 12 53.1	Fl(5) Y 20s	Yellow ODAS, marked "45132".	Maintained by Environment Canada. Seasonal. Chart:2121 Edn 03/24
606	Pelee Island West Wharf	W. side of Pelee island. 41 45 44.9 082 41 31.4	FI G 4s	10.6	7	White cylindrical tower with green upper portion. 8.2	Flash 1 s; eclipse 3 s. Seasonal. Chart:2181 Edn 03/24
607	Pelee Passage Traffic fairway light buoy P	NE. of Pelee passage light. 41 51 50.2 082 34 29.6	Mo(A) W 6s	Red and white vertical stripes, marked "P".	Seasonal. Chart:2123 Edn 03/24
608	Grubb Reef light spar buoy E8	S. of reef. 41 51 55.2 082 33 38.6	FI R 4s	Red spar, marked "E8".	Year round. Chart:2123 Edn 03/24
619	North Harbour Island Reef light spar buoy E13	Off N. side of reef. 41 51 01.0 082 51 11.7	FI G 4s	Green spar, marked "E13".	Seasonal (in place year round). Chart:2123 Edn 03/24

Notices to Mariners – Monthly Eastern Edition
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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
620	Colchester Reef	Near SE. edge of reef. 41 55 56.6 082 53 31.5	Fl R 4s	21.6	White skeleton tower. 12.4	Year round. Chart:2123 Edn 03/24
DETROIT RIVER (LL 624 – 707.5)							
638.2	Light spar buoy D24	42 00 45.5 083 08 11.9	Fl R 4s	Red spar, marked "D24".	Year round. Chart:14848 (U.S.) Edn 03/24
640	Detroit River Pier D30	42 01 36.0 083 08 06.0	Q R 1s	10.2	White cylindrical tower with red upper portion, marked "D30". 7.0	Year round. {Not maintained over winter.} Chart:14848 (U.S.) Edn 03/24
669	Light D69	42 07 16.3 083 07 01.6	Q G 1s	8.4	3	White cylindrical tower with green upper portion, marked "D69". 7.4	Year round. {Not maintained over winter.} Chart:14853 (U.S.) Edn 03/24
670	Light D71	42 07 25.8 083 07 03.5	Fl G 4s	10.1	4	White cylindrical tower with green upper portion, marked "D71". 7.3	Year round. {Not maintained over winter.} Chart:14853 (U.S.) Edn 03/24
GEORGIAN BAY (LL 814 – 982)							
836	Owen Sound range	E. side of Sydenham River mouth. 44 34 39.6 080 56 28.0	F G	15.0	16	White and red Skeleton tower, white daymark with red stripe. 13.0	Visible in line of range. Operates 24 h. Seasonal.
837		195°17' 316.9 m from front.	F G	24.9	16	Skeleton tower, white daymark with red vertical stripe. 22.8	Visible in line of range. Operates 24 h. Seasonal.
864	Brébeuf Island	On N. end of island. 44 52 36.0 079 53 04.4	Iso W 4s	12.1	8	White tower, orange rectangular daymark. 11.0	Seasonal (in place year long). Chart:2241 Edn 03/24
949	Rogers Island	On shoal off island. 45 33 40.3 080 25 15.0	Fl R 4s	7.4	Cylindrical mast, red and white rectangular daymark.	Private aid. Seasonal. Chart:2203 Edn 03/24
NORTH CHANNEL – LAKE HURON (LL 983 – 1041)							
1008	Picnic Island	On NW. side of island. 45 59 28.2 081 56 51.7	Fl G 4s	9.0	5	Cylindrical mast, red and white rectangular daymark with green square in centre. 6.9	Seasonal (in place year round). Chart:2207 Edn 03/24
1009	Narrow Island	On NW. side of island. 45 59 27.6 081 58 42.4	Fl W 4s	14.7	4	Skeleton tower, red and white slatwork daymarks on 3 sides of tower. 10.3	Seasonal. Chart:2207 Edn 03/24

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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
ST. JOSEPH CHANNEL (LL 1046 – 1059)							
1048	Thessalon range	On N. side of E. wharf. 46 15 14.0 083 33 04.0	F G	6.5	16	Cylindrical mast, white daymark with orange vertical stripe. 4.9	Operates 24 h. Seasonal (in place year round).
1049		022°13' 458 m from front.	F G	13.8	16	Cylindrical mast, white daymark with orange vertical stripe. 7.3	Operates 24 h. Seasonal (in place year round). Chart:2251 Edn 03/24
ST. MARYS RIVER (LL 1059.6 – 1081)							
1063.5	Coyle Point light buoy Q28	46 16 17.0 084 06 55.0	Q R 1s	Red spar, marked "Q28".	(Winter spar.) Seasonal (in place year round). Chart:14883(U.S.) Edn 03/24
1063.8	Green Point light buoy Q34	Munuscong Channel, off point. 46 17 26.8 084 07 01.0	Fl R 4s	Red, marked "Q34".	(Winter spar.) Seasonal. Chart:14883(U.S.) Edn 03/24
LAKE SUPERIOR (LL 1082 – 1161)							
1089.5	Sinclair Island	SW. side of island. 47 22 29.6 084 42 33.2	Fl W 4s	16.2	4	Cylindrical mast, red and white rectangular daymark. 5.5	Seasonal. Chart:2315 Edn 03/24 (D24-010)
1090	Rowe Island	At NE. tip of island. 47 26 24.7 084 47 41.7	Fl W 4s	8.5	4	Cylindrical mast, red and white rectangular daymark. 6.5	Seasonal. Chart:2307 Edn 03/24 (D24-011)
1091	Gargantua	On summit of Gargantua Island. 47 33 29.6 084 57 48.9	Fl W 4s	24.0	4	Cylindrical mast, red and white rectangular daymark. 5.3	Seasonal. Chart:2315 Edn 03/24 (D24-012)
1092	Hursley Island	47 35 47.9 085 02 31.0	Fl W 4s	13.6	4	Cylindrical mast, red and white rectangular daymark. 5.5	Seasonal. Chart:2307 Edn 03/24 (D24-013)
1092.5	Michipicoten River Entrance	On rock. 47 55 59.6 084 51 06.8	Iso W 4s	5.7	6	Cylindrical mast. 4.0	Seasonal. Chart:2315 Edn 03/24 (D24-014)
1097	Michipicoten Island	On NE. extremity of island. 47 45 13.6 085 35 48.6	Fl W 10s	25.6	9	White hexagonal tower. 24.3	Flash 1 s; eclipse 9 s. Seasonal. Chart:2309 Edn 03/24 (D24-015)

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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
1099	Quebec Harbour range	On N. shore of harbour. 47 43 00.5 085 47 54.3	F R	6.4	17	Square skeleton tower, white daymark with orange vertical stripe.	Visible in line of range. Operates 24 h. Seasonal.
1100		000°51' 214.0 m from front.	F R	20.1	17	Square skeleton tower, white daymark with orange vertical stripe.	Visible in line of range. Operates 24 h. Seasonal.
							Chart:2315 Edn 03/24 (D24-017, 018)
1101	Michipicoten Island, West End	On small island, SW. of Cotton Cove. 47 43 07.1 085 57 21.7	Fl W 4s	9.1	4	Cylindrical mast, red and white rectangular daymark. 5.9	Seasonal.
							Chart:2308 Edn 03/24 (D24-019)
1102	Otter Island	On NW. extremity of island. 48 06 42.2 086 04 00.1	Fl W 10s	29.6	9	White hexagonal tower with red top. 6.3	Flash 1 s; eclipse 9 s. Seasonal.
							Chart:2308 Edn 03/24 (D24-020)
1106	Hawkins Island	On SW. of island. 48 43 10.0 086 25 54.0	Fl W 4s	27.1	4	Skeleton tower, white slatwork daymark. 12.8	Seasonal (in place year round).
							Chart:2306 Edn 03/24 (D24-021)
1107	Skin Island	On SW. corner of island. 48 43 41.8 086 23 40.8	Fl W 4s	13.4	4	Cylindrical mast, red and white rectangular daymark. 4.9	Seasonal (in place year round).
							Chart:2306 Edn 03/24 (D24-022)
1110	Jackfish Bay	On SW. extremity of St. Patrick Island. 48 47 18.4 086 58 55.0	Fl W 4s	12.5	6	Cylindrical mast, red and white rectangular daymark. 5.3	Seasonal.
							Chart:2305 Edn 03/24 (D24-023)
1111	Slate Islands	On S. extremity of Patterson Island. 48 37 16.0 086 59 45.0	Fl(2) W 15s	68.3	15	White octagonal tower with red top. 10.5	Flash 0.5 s; eclipse 4.5 s; flash 0.5 s; eclipse 9.5 s. Operates 24 h. Seasonal (in place year round).
							Chart:2303 Edn 03/24
1112	Rosspoint	On wharf. 48 50 00.9 087 31 11.0	F R	4.9	5	Cylindrical mast. 3.7	Seasonal.
							Chart:2312 Edn 03/24 (D24-023)

RIVIÈRE DES PRAIRIES AND LAC DES DEUX MONTAGNES (LL 1226.96 – 1245.5)

1226.96	Pont Le Gardeur	Fixed on bridge structure. 45 42 13.4 073 29 00.9	F R	Private aid. Operates 24 h. Year round.
							Chart:1509 Edn 03/24 (Q24-097)
1226.97	Pont Le Gardeur	Fixed on bridge structure. 45 42 12.0 073 29 00.8	F G	Private aid. Operates 24 h. Year round.
							Chart:1509 Edn 03/24 (Q24-096)

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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
1226.98	Pont Le Gardeur	Fixed on bridge structure. 45 42 13.4 073 29 01.8	F R	Private aid. Operates 24 h. Year round. Chart:1509 Edn 03/24 (Q24-098)
1226.99	Pont Le Gardeur	Fixed on bridge structure. 45 42 12.0 073 29 01.7	F G	Private aid. Operates 24 h. Year round. Chart:1509 Edn 03/24 (Q24-099)
LAKE OF THE WOODS (LL 1470 – 1514.9)							
1497	Boucha Island	On small island, S. of Squaw Island. 49 17 41.3 094 49 12.5	Fl W 4s	11.6	6	Cylindrical mast, red and white rectangular daymark with green upper portion. 6.4	Seasonal. Chart:6215 Edn 03/24 (D24-016)
MACKENZIE RIVER AND BAY (LL 1716.96 – 2540)							
1768	Mile 452.7 range						Delete from list.
1769							Delete from list. Chart:6416 Edn 03/24 (A00-018, 019)
2503	Pullen Island Light Racon - - (G) X & S Bands	On island in Kugmallit Bay. 69 46 24.4 134 24 04.2	Fl W 6s	41.0	7	Tripod skeleton tower, white trapezoidal daymark with red vertical stripe. 9.1	Flash 0.5 s; eclipse 5.5 s. Radar reflector. Seasonal (in place year round). Chart:7663 Edn 03/24 (A24-005)