



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Canadian
Coast Guard

Garde côtière
canadienne

Chart no. 3605

3605 - Quatsino Sound to/à Queen Charlotte Strait - New Edition - 06-MAR-1998 - NAD 1983

18-AUG-2023

LNM/D. 28-APR-2023

Amend light Fl R 10s28m16M to read Fl R 10s25m16M
(See Chart No. 1, P1)

50°58'32.2"N 127°43'40.7"W

This notice affects Electronic Navigational Chart:
CA470307

(P2023034) LL(576) DFO(6204752-01)

18-AUG-2023

LNM/D. 28-APR-2023

Amend light Fl 15m 9M to read Fl 13m 9M
(See Chart 1, P16)

50°54'17.8"N 127°59'07.4"W

(P2023037) LL(574) DFO(6204755-01)

18-AUG-2023

LNM/D. 28-APR-2023

Delete radar reflector against light 50°54'17.8"N 127°59'07.5"W
(See Chart 1, S4)

DFO(6204755-02)

28-APR-2023

LNM/D. 02-DEC-2022

Add wreck Wk with known depth of 93 metres
(See Chart 1, K26)

51°09'17.5"N 128°00'54.0"W

This notice affects Electronic Navigational Chart: CA470036

DFO(6204734-01)

02-DEC-2022

LNM/D. 06-MAY-2022

Add subsurface Ocean Data Acquisition system (ODAS) with known
depth of 40 metres (See Chart 1, L25)

51°07'37.1"N 129°28'29.9"W

This notice affects Electronic Navigational Chart: CA370165

DFO(6204672-01)

06-MAY-2022

LNM/D. 28-MAY-2021

Delete subsurface Ocean Data Acquisition system (ODAS) with known
depth of 40 metres (See Chart No. 1, L25)

51°07'37.4"N 129°28'28.3"W

This notice affects Electronic Navigational Chart: CA370165

DFO(6204589-10)

28-MAY-2021

LNM/D. 21-MAY-2021

Delete subsurface Ocean Data Acquisition system (ODAS) with known
depth of 35 metres (See Chart No. 1, L25)

50°50'31.6"N 127°42'59.5"W

This notice affects Electronic Navigational Chart: CA470307

DFO(6204446-01)



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21-MAY-2021

LNМ/D. 27-DEC-2019

Delete subsurface Ocean Data Acquisition system (ODAS) with known depth of 35 metres (See Chart No. 1, L25) 50°54'00.0"N 127°38'21.0"W

DFO(6204413-01)

27-DEC-2019

LNМ/D. 19-APR-2019

Add depth of 302 metres
(See Chart No. 1, I10)

51°13'52.3"N 129°43'12.8"W

This notice affects Electronic Navigational Chart: CA370165

DFO(6204204-01)

27-DEC-2019

LNМ/D. 19-APR-2019

Delete depth of 647 metres
(See Chart No. 1, I10)

51°13'52.3"N 129°43'12.8"W

This notice affects Electronic Navigational Chart: CA370165

DFO(6204204-02)

27-DEC-2019

LNМ/D. 19-APR-2019

Add obstruction with known depth of 40 metres, marked
See Chart No. 1, K41)

51°07'37.4"N 129°28'28.3"W

This notice affects Electronic Navigational Chart: CA370165

DFO(6204222-01)

19-APR-2019

LNМ/D. 12-OCT-2018

Add subsurface Ocean Data Acquisition system (ODAS/SADO) with known depth of 35 metres (See Chart No. 1, L25)

50°50'31.6"N 127°42'59.5"W

This notice affects Electronic Navigational Chart: CA470307

DFO(6204018-01)

19-APR-2019

LNМ/D. 12-OCT-2018

Add subsurface Ocean Data Acquisition system (ODAS/SADO) with known depth of 35 metres (See Chart No. 1, L25)

50°53'59.9"N 127°38'22.1"W

This notice affects Electronic Navigational Chart: CA470307

DFO(6204018-02)

12-OCT-2018

LNМ/D. 02-MAR-2018

Amend Fl to read Fl R against light
(See Chart No. 1, P1)

50°27'51.6"N 127°56'12.6"W

This notice affects Electronic Navigational Chart: (P2018088) LL(68.3) DFO(6203847-01)
CA370424, CA470042, CA570261

02-MAR-2018

LNМ/D. 24-NOV-2017



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Amend Fl to read Fl R against light 50°40'15.2"N 128°21'07.8"W
(See Chart No. 1, P1)
This notice affects Electronic Navigational Chart: (P2017101) LL(67) DFO(6203616-01)
CA370165

24-NOV-2017 LNM/D. 21-APR-2017
Amend Fl R 15M with Racon to read Fl R 10s28m16M with Racon 50°58'32.5"N 127°43'41.0"W
against light
(See Chart No. 1, P1, S3.1) LL(576) DFO(6203576-01)
This notice affects Electronic Navigational Chart: CA270084,
CA470307

24-NOV-2017 LNM/D. 21-APR-2017
Amend Fl 6s21m6M to read Fl 6s21m5M against light 51°09'49.0"N 127°47'12.5"W
(See Chart No. 1, P1)
This notice affects Electronic Navigational Chart: CA270084, LL(578) DFO(6203576-02)
CA470036

21-APR-2017 LNM/D. 29-MAY-2015
Add restricted area with label "Hecate Strait and Queen joining 51°18'35.3"N 128°40'38.9"W
Charlotte Sound Glass Sponge Reefs Marine Protected 51°14'57.6"N 128°47'01.2"W
Area/Zone de protection marine des récifs d'éponges 51°14'33.9"N 128°55'45.5"W
siliceuses du détroit d'Hécate et du bassin de la Reine- 51°17'42.3"N 129°00'29.0"W
Charlotte" and 51°18'35.3"N 129°00'41.8"W
(See Chart No. 1, N2.1) DFO(6203461-03)

This notice affects Electronic Navigational Chart:
CA270084, CA370165

29-MAY-2015 LNM/D. 06-FEB-2015
Replace VTS ZONES ZONES STM note with 50°19'10.0"N 129°33'00.0"W

VTS ZONES DFO(6202999-08)
Limits of Vancouver or Prince Rupert Vessel Traffic Services
zones. Vessels must report on entering or leaving these
zones.
ZONES STM
Limites des zones de Services de trafic maritime pour
Vancouver ou Prince Rupert. Les navires doivent se rapporter
en entrant dans ces zones ou en les quittant.

06-FEB-2015 LNM/D. 16-JAN-2015



Chart no. 3605

Delete radar reflector 50°53'44.5"N 127°55'46.5"W
(See Chart No. 1, S4)
This notice affects Electronic Navigational Chart: *(P2014069) LL(573) DFO(6202946-01)*
CA470306, CA570035

16-JAN-2015 LNM/D. 03-JAN-2014
Amend calling-in point 40 to read calling point 36 50°49'54.0"N 128°49'52.0"W
(See Chart No. 1, M40.1)
This notice affects Electronic Navigational Chart: CA370165 *DFO(6202943-33)*

03-JAN-2014 LNM/D. 25-SEP-2009
Delete radio reporting line between 50°51'51.0"N 129°04'32.0"W
(See Chart No. 1, M40.2) and 51°09'47.0"N 127°47'14.0"W
This notice affects Electronic Navigational Chart:
CA370165 *DFO(6202760-23)*

03-JAN-2014 LNM/D. 25-SEP-2009
Delete calling-in point 39 51°04'11.0"N 128°11'33.0"W
(See Chart No. 1, M40.1)
DFO(6202760-24)

03-JAN-2014 LNM/D. 25-SEP-2009
Delete calling-in point 1A 51°04'56.0"N 128°08'22.0"W
(See Chart No. 1, M40.1)
DFO(6202760-25)

03-JAN-2014 LNM/D. 25-SEP-2009
Delete note See/Voir note VTS ZONES/ZONES STM 51°05'30.0"N 128°05'51.0"W
DFO(6202760-26)

03-JAN-2014 LNM/D. 25-SEP-2009
Add radio reporting line joining 50°52'36.0"N 128°03'04.0"W
(See Chart No. 1, M40.2) 50°54'52.0"N 127°59'59.0"W
and 51°09'45.0"N 127°47'10.0"W
DFO(6202760-27)

03-JAN-2014 LNM/D. 25-SEP-2009



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Add calling-in point 39 with arrowhead pointing 118° and 298° 51°00'31.0"N 127°55'08.0"W
(See Chart No. 1, M40.1)

DFO(6202760-28)

03-JAN-2014

LNM/D. 25-SEP-2009

Add calling-in point 1A with arrowhead pointing 298° and 118° 51°01'57.0"N 127°53'55.0"W
(See Chart No. 1, M40.1)

DFO(6202760-29)

03-JAN-2014

LNM/D. 25-SEP-2009

Add note See/Voir note VTS ZONES/ZONES STM 51°05'39.0"N 127°50'45.0"W

DFO(6202760-30)

25-SEP-2009

LNM/D. 18-SEP-2009

Add boarding place, position of a pilot cruising vessel
(See Chart No. 1, T1.1)

50°59'00.0"N 127°48'00.0"W

DFO(6202126-01)

This notice affects Electronic Navigational Chart: CA370109,
CA470306

18-SEP-2009

LNM/D. 14-DEC-2007

Add radar transponder beacon against light Fl R 15M
(See Chart No. 1, S3.3)

50°58'32.2"N 127°43'40.7"W

(P2009073) LL(576) DFO(6202100-01)

This notice affects Electronic Navigational Chart:
CA370109, CA470307

14-DEC-2007

LNM/D. 13-APR-2007

Delete non-dangerous wreck, depth unknown and legend Rep (1989)
PA
(See Chart No.1, K29)

50°51'48.0"N 128°11'48.0"W

DFO(6201787-01)

This notice affects Electronic Navigational Chart: CA370109

13-APR-2007

LNM/D. 02-MAY-2003



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Add maritime limit in general implying: permanent
obstructions
(see Chart No. 1 N1.1)

between 50°28'05.3"N 128°06'33.6"W
and 50°23'12.7"N 128°20'03.7"W

DFO(6201666-01)

This notice affects Electronic Navigational Chart:
CA370424, CA470042

13-APR-2007

LNM/D. 02-MAY-2003

Add legend See/Voir Note
SCIENTIFIC MOORINGS/ANCRAGES SCIENTIFIQUES

50°26'18.0"N 128°14'48.0"W

DFO(6201666-02)

This notice affects Electronic Navigational Chart: CA370424,
CA470042

13-APR-2007

LNM/D. 02-MAY-2003

Add note SCIENTIFIC MOORINGS

50°29'00.0"N 129°13'48.0"W

Acoustic sensors, consisting of a concrete anchor
and tethered instrument package floating above the
anchor, are positioned approximately 1 km apart
along the line. Instruments in water less than 150m
deep are within 5m of the seabed. Instruments in
water more than 150m deep are approximately
150m below the surface.

DFO(6201666-03)

ANCRAGES SCIENTIFIQUES

Des capteurs acoustiques, consistant en un en-
semble d'instruments flottant au-dessus de l'ancrage
en béton auquel ils sont reliés, sont positionnés en
lignes distantes de quelque 1 km. Les instruments,
submergés dans des eaux de moins de 150m de pro-
fondeur, sont à moins de 5m du fond marin. Les in-
struments, submergés dans des eaux de plus de 150m
de profondeur, sont à environ 150m de la surface.

This notice affects Electronic Navigational Chart: CA370424,
CA470042

02-MAY-2003

LNM/D. 25-JAN-2002

Delete Fog Sig (3) 60s

50°46'56.5"N 128°25'38.7"W

(P2003026) LL(66) DFO(6200535-01)



Chart no. 3605

02-MAY-2003

LNM/D. 25-JAN-2002

Delete Fog Sig 60s

51°14'53.7"N 127°50'01.5"W

(P2003031) LL(579) DFO(6200535-02)

02-MAY-2003

LNM/D. 25-JAN-2002

Delete Fog Sig 30s

50°26'28.3"N 128°01'56.8"W

(P2003025) LL(68) DFO(6200535-03)

25-JAN-2002

LNM/D. 26-OCT-2001

Amend Fl 2s 15m 13M to read Fl 15m 9M against light

50°54'17.8"N 127°59'07.4"W

(P2001121) LL(574) DFO(6201093-01)

26-OCT-2001

LNM/D. 25-MAY-2001

Delete radiobeacon and legend RC

50°46'57.0"N 128°25'36.0"W

(P2001108) LL(66) DFO(6201085-01)

25-MAY-2001

LNM/D. 18-AUG-2000

Amend FW FIR 10s 86ft 19M to read FIR 15M

50°58'32.2"N 127°43'40.7"W

(P2001034P) LL(576) DFO(6201024-01)

18-AUG-2000

LNM/D. 31-DEC-1999

Amend "F Fl 5s 28m 17M" to read "Fl 5s 28m 17M"

50°26'28.4"N 128°01'56.9"W

(CCG-P00-098) LL(68) DFO(6200866-01)

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16-JAN-2015

LNM/D. 03-JAN-2014

Amend calling-in point 40 to read calling point 36 50°47'39.0"N 128°30'58.0"W

(See Chart No. 1, M40.1)

DFO(6202943-34)

02-MAY-2003

LNM/D. 25-JAN-2002



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Delete Fog Sig (3) 60s 50°46'56.5"N 128°25'38.7"W

(P2003026) LL(66) DFO(6200535-01)

26-OCT-2001

LNM/D. 25-MAY-2001

Delete radiobeacon and legend RC 50°46'57.0"N 128°25'36.0"W

(P2001108) LL(66) DFO(6201085-01)