Chart no. 4049

4049 - Grand Bank, Northern Portion / Grand Banc, Partie Nord to / à Flemish Pass / Passe Flamande - New Edition - 19-MAY-1995 - NAD 1983

30-JUN-2023 LNM/D. 31-DEC-2021

Add supsended well, depth over wellhead unknown. 46°26′43.2″N 048°30′53.9″W
(See Chart 1, L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6310672-01)*

30-JUN-2023 LNM/D. 31-DEC-2021

Add supsended well, depth over wellhead unknown. 46°26′42.4″N 048°28′45.5″W
(See Chart 1, L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6310672-02)*

30-JUN-2023 LNM/D. 31-DEC-2021

Add supsended well, depth over wellhead unknown. 46°25′38.3″N 048°24′01.7″W
(See Chart 1, L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6310672-03)*

30-JUN-2023 LNM/D. 31-DEC-2021

Add supsended well, depth over wellhead unknown. 46°28′04.7″N 048°24′58.8″W
(See Chart 1, L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6310672-04)*

31-DEC-2021 LNM/D. 19-MAR-2021

Add Suspended well, depth over wellhead unknown. 46°46′19.2″N 048°02′49.5″W
(See Chart no 1, L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6309919-01)*

19-MAR-2021 LNM/D. 30-OCT-2020

Add private yellow ODAS/SADO lighted pillar buoy Fl(5) Y 20s, Priv 47°14′12.0″N 050°57′00.0″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6309327-01)*

30-OCT-2020 LNM/D. 14-AUG-2020

Add Submerged production well, with depth over an artificial feature of 609 metres 47°51′18.0″N 046°59′06.0″W
(See chart no 1, L20) *DFO(6309264-01)*
This notice affects Electronic Navigational Chart: CA276101

Chart no. 4049

14-AUG-2020 LNM/D. 15-NOV-2019

Delete subsurface Ocean Data Acquisition system ODAS/SADO with unknown depth 47°30′46.3″N 047°21′26.5″W
(See Chart No. 1, L25) *DFO(6309106-02)*
This notice affects Electronic Navigational Chart: CA176030, CA276101

14-AUG-2020 LNM/D. 15-NOV-2019

Delete subsurface Ocean Data Acquisition system ODAS/SADO with unknown depth 47°16′03.4″N 047°07′06.0″W
(See Chart No. 1, L25) *DFO(6309106-03)*
This notice affects Electronic Navigational Chart: CA176030, CA276101

15-NOV-2019 LNM/D. 25-OCT-2019

Add suspended well, depth over wellhead unknown. 46°47′14.2″N 048°10′43.0″W
(See Chart no 1, L21.1)
DFO(6308837-01)
This notice affects Electronic Navigational Chart: CA276101

25-OCT-2019 LNM/D. 08-MAR-2019

Add subsurface Ocean Data Acquisition system ODAS/SADO with unknown depth. 47°30′46.3″N 047°21′26.5″W
(See Chart No. 1, L25) *DFO(6308815-02)*
This notice affects Electronic Navigational Chart: CA176030, CA276101

25-OCT-2019 LNM/D. 08-MAR-2019

Add subsurface Ocean Data Acquisition system ODAS/SADO with unknown depth. 47°16′03.4″N 047°07′06.0″W
(See Chart No. 1, L25) *DFO(6308815-03)*
This notice affects Electronic Navigational Chart: CA176030, CA276101

25-OCT-2019 LNM/D. 08-MAR-2019

Delete lighted offshore platform, Mo(U) 15M, Fog Sig 30s with legend ″GSF Grand Banks″ 46°44′39.1″N 048°00′36.0″W
(See Chart No. 1, P2, L2, R20) *DFO(6308816-01)*
This notice affects Electronic Navigational Chart: CA176030, CA276101

Chart no. 4049

08-MAR-2019 LNM/D. 28-SEP-2018

Reposition private yellow ODAS/SADO lighted pillar buoy Fl Y — from 46°31′54.0″N 048°32′38.0″W to 46°31′22.3″N 048°33′40.0″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6308566-01)*

28-SEP-2018 LNM/D. 21-SEP-2018

Reposition private yellow ODAS/SADO lighted pillar Fl(5)Y 20s — from 47°32′20.8″N 052°35′58.4″W to 47°32′07.8″N 052°35′10.8″W
(See Chart No. 1, Q58)

This notice affects Electronic Navigational Chart: CA276101 — *DFO(6308451-01)*

28-SEP-2018 LNM/D. 21-SEP-2018

Add private yellow ODAS/SADO lighted pillar Fl(5)Y 20s — 47°34′00.0″N 052°37′32.4″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA276101, CA376015 — *DFO(6308451-02)*

21-SEP-2018 LNM/D. 07-SEP-2018

Delete subsurface Ocean Data Acquisition system ODAS/SADO with known depth of 19 metres — 47°32′14.5″N 052°35′08.0″W
(See Chart No. 1, L25) — *DFO(6308414-02)*
This notice affects Electronic Navigational Chart: CA276101, CA376015

07-SEP-2018 LNM/D. 01-JUN-2018

Add Submerged production well, with depth over wellhead of 120 metres — 46°53′08.9″N 048°03′07.3″W
(See chart no 1, L20) — *DFO(6308387-01)*
This notice affects Electronic Navigational Chart: CA276101

01-JUN-2018 LNM/D. 28-JUL-2017

Delete yellow ODAS/SADO lighted spherical buoy Fl (5) Y 20s — 46°42′28.7″N 048°51′31.6″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6308270-01)*

28-JUL-2017 LNM/D. 14-JUL-2017

Chart no. 4049

Add lighted offshore platform Mo(U) 15M 46°32′38.6″N 048°29′53.0″W
(See Chart No. 1, P2)
This notice affects Electronic Navigational Chart: CA176030, CA276101 *DFO(6308008-01)*

28-JUL-2017 LNM/D. 14-JUL-2017

Add Fog signal FogSig Mo(U) 30s against light 46°32′38.6″N 048°29′53.0″W
(See Chart No. 1, R20)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6308008-02)*

28-JUL-2017 LNM/D. 14-JUL-2017

Amend ON CERTAIN COPIES VTS ZONE note
VTS ZONE
Limits of the St. John's Harbour and Approaches Vessel Traffic Services zone. Vessels must report on entering or leaving the zone. *DFO(6308008-03)*

ZONE STM
Limites de la zone des Services de trafic maritime pour le port de St. John's et ses approaches. Les navires doivent se rapporter en entrant dans la

to read
VTS ZONE
Limits of the St. John's Vessel Traffic Services zone. Vessels must report on entering or leaving the zone.

ZONE STM
Limites de la zone des Services de trafic maritime pour St. John's. Les navires doivent se rapporter en entrant dans la zone ou en la quittant.

14-JUL-2017 LNM/D. 05-MAY-2017

Delete legend Fog Sig against light 47°48′30.5″N 052°47′11.5″W
(See Chart No. 1, R1)
(N2017008) LL(499) DFO(6307942-01)

This notice affects Electronic Navigational Chart: CA176030, CA276101, CA376015

05-MAY-2017 LNM/D. 14-APR-2017

Add private yellow ODAS/SADO lighted pillar FlY, priv 46°31′51.4″N 048°32′33.5″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA176030, CA276101 *DFO(6307915-01)*

Chart no. 4049

14-APR-2017 LNM/D. 31-MAR-2017

Affix patch 46°36′30.0″N 048°26′00.0″W
PDF
This notice affects Electronic Navigational Chart: CA276101 *DFO(6307901-01)*

31-MAR-2017 LNM/D. 17-FEB-2017

Add submarine cable joining 47°37′51.0″N 052°39′38.0″W
(See Chart No. 1, L30.1) 47°38′29.0″N 052°38′13.0″W
This notice affects Electronic Navigational Chart: 47°25′36.0″N 052°06′12.0″W
CA276091, CA276101, CA376015, CA376070, CA376075 47°22′00.0″N 051°48′51.0″W
47°19′58.0″N 051°43′40.0″W
47°20′45.0″N 051°25′26.0″W
47°12′36.0″N 051°03′14.0″W
47°12′30.0″N 050°58′43.0″W
47°16′34.0″N 050°33′24.0″W
47°19′14.0″N 050°27′40.0″W
47°19′14.0″N 050°24′23.0″W
47°14′45.0″N 050°11′20.0″W
47°13′12.0″N 050°09′30.0″W
46°47′12.0″N 048°53′45.0″W
46°46′03.0″N 048°44′42.0″W
46°42′30.0″N 048°42′06.0″W
46°34′04.0″N 048°32′00.0″W
46°34′30.0″N 050°46′55.0″W
46°49′23.0″N 051°33′38.0″W
46°51′40.0″N 051°36′38.0″W
46°54′31.0″N 051°47′12.0″W
46°59′24.0″N 052°15′20.0″W
47°04′10.0″N 052°28′44.8″W
47°04′27.0″N 052°41′32.0″W
and 47°05′56.0″N 052°48′26.3″W

DFO(6307887-01)

31-MAR-2017 LNM/D. 17-FEB-2017

Add submarine cable between 46°34′04.0″N 048°32′00.0″W
(See Chart No. 1, L30.1) and 46°32′20.0″N 048°30′15.0″W
This notice affects Electronic Navigational Chart:
CA276101 *DFO(6307887-03)*

17-FEB-2017 LNM/D. 05-FEB-2016

Add subsurface Ocean Data Acquisition system ODAS/SADO with known depth of 19 metres. 47°31′22.2″N 052°35′04.2″W
(See Chart No. 1, L25) *DFO(6307843-01)*
This notice affects Electronic Navigational Chart: CA276101, CA376015

Chart no. 4049

05-FEB-2016 LNM/D. 25-DEC-2015

Add subsurface Ocean Data Acquisition system ODAS/SADO with known depth of 19 metres (See Chart No. 1, L25) 47°32′14.4″N 052°35′07.8″W
This notice affects Electronic Navigational Chart: CA276101, CA376015 *DFO(6307428-01)*

25-DEC-2015 LNM/D. 11-DEC-2015

Add subsurface Ocean Data Acquisition system ODAS/SADO with known depth of 78 metres. 45°42′00.0″N 051°14′00.0″W
(See Chart No. 1, L25) *DFO(6307350-01)*
This notice affects Electronic Navigational Chart: CA276101

25-DEC-2015 LNM/D. 11-DEC-2015

Add subsurface Ocean Data Acquisition system ODAS/SADO with known depth of 80 metres. 46°54′30.0″N 048°30′15.0″W
(See Chart No. 1, L25) *DFO(6307350-04)*
This notice affects Electronic Navigational Chart: CA276101

11-DEC-2015 LNM/D. 04-DEC-2015

Add yellow ODAS/SADO lighted spherical buoy Fl (5) Y 20s 46°42′28.7″N 048°51′31.6″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6307345-01)*

04-DEC-2015 LNM/D. 17-JUL-2015

Add submarine cable joining 48°04′40.5″N 046°54′47.3″W
(See Chart No. 1, L30.1) 48°01′57.5″N 047°01′02.5″W
This notice affects Electronic Navigational Chart: CA276101 47°45′26.5″N 048°09′19.1″W
47°18′14.6″N 049°55′05.4″W
46°56′07.4″N 051°15′30.4″W
and 46°28′58.5″N 052°48′26.3″W

DFO(6307364-01)

17-JUL-2015 LNM/D. 24-APR-2015

Delete lighted offshore platform Mo(U) 15M with FogSig30s and legend GSF Grand Banks 46°44′38.0″N 047°00′37.0″W
(See Chart No. 1, L2, P2 and R20) *DFO(6307163-02)*
This notice affects Electronic Navigational Chart: CA276101

17-JUL-2015 LNM/D. 24-APR-2015

Chart no. 4049

Delete safety zone with radius of 500 metres and legend See/Voir Note PRODUCTION PLATFORMS PLATES-FORMES DE PRODUCTION — 46°44′48.0″N 047°00′37.0″W
(See Chart No. 1, L3)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6307163-03)*

17-JUL-2015 — LNM/D. 24-APR-2015

Add lighted offshore platform Mo(U) 15M with FogSig30s and legend GSF Grand Banks — 46°44′39.0″N 048°00′38.0″W
(See Chart No. 1, L2, P2 and R20)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6307163-04)*

24-APR-2015 — LNM/D. 07-NOV-2014

Add lighted offshore platform Mo(U) 15M and legend GSF Grand Banks — 46°44′38.0″N 047°00′37.0″W
(See Chart No. 1, L2 and P2)
This notice affects Electronic Navigational Chart: CA176030, CA276101 — *DFO(6307105-01)*

24-APR-2015 — LNM/D. 07-NOV-2014

Add fog signal FogSig30s against light — 46°44′38.0″N 047°00′37.0″W
(See Chart No. 1, R20)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6307105-02)*

24-APR-2015 — LNM/D. 07-NOV-2014

Add safety zone with radius of 500 metres and legend See/Voir Note PRODUCTION PLATFORMS PLATES-FORMES DE PRODUCTION — 46°44′38.0″N 047°00′37.0″W
(See Chart No. 1, L3)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6307105-03)*

07-NOV-2014 — LNM/D. 12-SEP-2014

Add supsended well, depth over wellhead unknown. — 46°28′19.0″N 048°32′38.0″W
(See Chart No. 1, L21.1)
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6306937-02)*

12-SEP-2014 — LNM/D. 11-OCT-2013

Affix patch — 46°45′00.0″N 049°00′00.0″W
PDF
This notice affects Electronic Navigational Chart: CA276101 — *DFO(6306817-03)*

Chart no. 4049

11-OCT-2013 LNM/D. 03-MAY-2013

Add private yellow ODAS/SADO lighted pillar buoy Fl (5) Y 20s 47°32′22.0″N 052°35′59.0″W
(See Chart No. 1, Q58)
This notice affects Electronic Navigational Chart: CA276101, CA376015 *DFO(6306453-01)*

03-MAY-2013 LNM/D. 05-APR-2013

Delete suspended well with depth over wellhead unknown 46°36′14.0″N 047°57′54.0″W
(See Chart No 1 L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6306349-01)*

05-APR-2013 LNM/D. 01-MAR-2013

Add suspended well with depth over wellhead unknown 46°36′14.0″N 047°57′54.0″W
(See Chart No 1 L21.1)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6306338-01)*

05-APR-2013 LNM/D. 01-MAR-2013

Delete private yellow spherical buoy 46°38′47.2″N 047°56′33.0″W
(See Chart No 1 Q22)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6306344-01)*

01-MAR-2013 LNM/D. 11-JAN-2013

Add private yellow spherical buoy 46°38′47.2″N 047°56′33.0″W
(See Chart No 1 Q22)
This notice affects Electronic Navigational Chart: CA276101 *DFO(6306331-01)*

11-JAN-2013 LNM/D. 07-DEC-2012

Delete light flash 46°45′27.0″N 048°10′03.0″W
On certain copies.
Note, this Notice corrects copies sold after March 25, 2009. *DFO(6306294-01)*
(See Chart No. 1, P1)

07-DEC-2012 LNM/D. 16-MAR-2012

Chart no. 4049

Delete safety zone area defined by the following points joining 46°52′48.3″N 048°02′56.7″W
(See Chart No. 1, L3) 46°45′56.0″N 047°59′05.7″W
46°43′28.6″N 048°02′51.5″W
46°43′30.6″N 048°04′11.2″W
46°44′37.8″N 048°04′52.8″W
and 46°52′12.0″N 048°05′02.3″W

DFO(6306272-01)

07-DEC-2012 LNM/D. 16-MAR-2012

Add safety zone area defined by the following points joining 46°52′48.3″N 048°02′56.7″W
(See Chart No. 1, L3) 46°45′56.0″N 047°59′05.7″W
46°43′59.3″N 047°59′22.5″W
46°43′25.0″N 048°01′54.7″W
46°43′30.6″N 048°04′11.1″W
46°44′37.8″N 048°04′52.8″W
and 46°52′12.0″N 048°05′02.2″W

DFO(6306272-02)

16-MAR-2012 LNM/D. 25-NOV-2011

Add private yellow lighted spherical buoy Fl(5) Y 20s, Priv 46°43′46.0″N 048°49′13.0″W
(See Chart No 1 Q22)

DFO(6305946-01)

This notice affects Electronic Navigational Chart: CA276101

25-NOV-2011 LNM/D. 09-SEP-2011

(T)Add lighted offshore platform 46°47′22.0″N 048°02′37.0″W
(See Chart No. 1, L10)
Drilling rig Global Sante Fe Grand Banks is moored on eight anchors. It will move it′s White Rose location periodically until its expected departure in January 2013. *DFO(6305825-01)*

09-SEP-2011 LNM/D. 07-AUG-2009

Replace depth of 132 metres with 152 metres 48°04′53.2″N 051°08′00.6″W
(See Chart No. 1, I10)

DFO(6305688-01)

This notice affects Electronic Navigational Chart: CA276101

07-AUG-2009 LNM/D. 24-APR-2009

Fisheries and Oceans Canada | Pêches et Océans Canada
Canadian Coast Guard | Garde côtière canadienne

Chart no. 4049

Delete note: in the northern margin of the chart

PRODUCTION PLATFORMS
The Hibernia Platform exhibit white lights Mo(U), red lights Mo(U) R and red air obstruction lights, and sound fog horns Mo(U)30s. Unauthorized navigation within 500 metres of any platform and its associated structures is prohibited.

DFO(6304293-01)

PLATES-FORMES DE PRODUCTION
Les plates-forme Hibernia porte des feux blancs Mo(U), des feux rouges Mo(U) R et des feux d'obstacles aériens rouges et sonnent des cornets de brume Mo(U)30s. Il est interdit de naviguer sans autorisation à moins de 500 mètres d'une plate-forme et de ses structures associées.

This notice affects Electronic Navigational Chart:
CA276101

07-AUG-2009 LNM/D. 24-APR-2009

Chart no. 4049

Add note: in the northern margin of the chart above DEPTHS/LES PROFONDEURS note

PRODUCTION PLATFORMS
Production Platforms and associated structures exhibit white lights Mo(U)15M and red air obstruction lights, and sound fog horns Mo(U)30s. SAFETY ZONES have been established for the protection of the production facilities and the marine environment. Unauthorized navigation within the Safety Zone is prohibited. Any ship proposing to transit the Safety Zone must contact the operator on VHF Channel 16 and, if approved, comply with the instructions given while transiting the area. Ship movement in the area is monitored on a 24-hour basis. For additional information, consult Notice No. 20 in the Notices to Mariners, Annual Edition.

DFO(6304293-02)

This notice affects Electronic Navigational Chart: CA276101

07-AUG-2009

LNM/D. 24-APR-2009

Chart no. 4049

Reposition note: in the northern margin of the chart and position above WARNING/ADVERTISSEMENT note

DFO(6304293-03)

PRECAUTIONARY AREA
Any ship planning to transit the precautionary area is advised to contact the Production Platform on VHF channel 16 and to comply with the instructions given while transiting the area. Ship movement in the area is monitored on a 24 hour basis.

ZONE DE PRUDENCE
Tout navire prévoyant de passer par la zone de prudence devrait contacter la Plate-forme de production sur la voie VHF 16 et de respecter les instructions qui lui seront données pendant le transit de cette zone. Les mouvements de navires dans la zone sont surveillés vingt-quatre heures sur vingt-quatre.

This notice affects Electronic Navigational Chart: CA276101

07-AUG-2009

LNM/D. 24-APR-2009

Chart no. 4049

Add note: in the northern margin of the chart above DEPTHS/LES PROFONDEURS note

PLATEFORMES DE PRODUCTION
Les plateformes de production et leurs structures annexes sont signalées par des feux blancs Mo(U)15M, des feux rouges d'obstacle aérien et par un signal de brume sonore Mo(U)30s. Des ZONES DE SÉCURITÉ ont été établies pour protéger les installations de production, les autres bâtiments et l'environnement marin. Toute navigation non autorisée est interdite à l'intérieur des limites de la zone de sécurité. Les navigateurs qui désirent traverser la zone de sécurité doivent contacter les responsables de la plateforme sur la voie VHF 16 et, le cas échéant, se conformer aux instructions reçues pour traverser la zone de sécurité. Le trafic maritime est surveillé jour et nuit. Pour plus d'informations, reportez-vous aux Avis aux navigateurs nº 20, Édition annuelle.

DFO(6304293-04)

This notice affects Electronic Navigational Chart: CA276101

24-APR-2009

LNM/D. 10-APR-2009

Delete note: in northern margin

PRECAUTIONARY AREA Any ship planning to transit the precautionary area is advised to contact the Floating Production Storage and Offloading Vessel (FPSO) on VHF channel 16 and to comply with the instructions given while transiting the area. Ship movement in the area is monitored on a 24 hour basis.

ZONE DE PRUDENCE Tout navire prévoyant de passer par la zone de prudence devrait contacter Floating Production Storage and Offloading Vessel (FPSO) sur la voie VHF 16 et de respecter les instructions qui lui seront données pendant le transit de cette zone. Les mouvements de navires dans la zone sont surveillés vingt-quatre heures sur vingt-quatre.

DFO(6304284-02)

This notice affects Electronic Navigational Chart: CA276101

Chart no. 4049

24-APR-2009 LNM/D. 10-APR-2009

Add note: in northern margin

PRECAUTIONARY AREA Any ship planning to transit the precautionary area is advised to contact the Production Platform on VHF channel 16 and to comply with the instructions given while transiting the area. Ship movement in the area is monitored on a 24 hour basis. *DFO(6304284-04)*

ZONE DE PRUDENCE Tout navire prévoyant de passer par la zone de prudence devrait contacter la Plate-forme de production sur la voie VHF 16 et de respecter les instructions qui lui seront données pendant le transit de cette zone. Les mouvements de navires dans la zone sont surveillés vingt-quatre heures sur vingt-quatre.

10-APR-2009 LNM/D. 27-MAR-2009

Delete TERRA NOVA 46°28′22.0″N 048°24′50.0″W
(See Chart No 1 L1)

DFO(6304280-02)

This notice affects Electronic Navigational Chart: CA276101

10-APR-2009 LNM/D. 27-MAR-2009

Add lighted offshore platform Mo(U) 15M and legend Terra Nova FPSO 46°28′31.8″N 048°28′51.6″W
(See Chart No 1 L2 and P2) *DFO(6304280-03)*

This notice affects Electronic Navigational Chart: CA276101

10-APR-2009 LNM/D. 27-MAR-2009

Add fog signal Mo(U) 30s 46°28′31.8″N 048°28′51.6″W
(See Chart No 1 R20)

DFO(6304280-04)

This notice affects Electronic Navigational Chart: CA276101

10-APR-2009 LNM/D. 27-MAR-2009

Add private yellow lighted spherical buoy Fl(5) Y 20s 46°28′36.0″N 048°26′03.6″W
(See Chart No 1 Q22 and Q70)

DFO(6304281-01)

This notice affects Electronic Navigational Chart: CA276101

Chart no. 4049

10-APR-2009 LNM/D. 27-MAR-2009

Add private orange spherical buoy 46°29′15.0″N 048°25′46.2″W
(See Chart No 1 Q22 and Q70)

DFO(6304281-02)

This notice affects Electronic Navigational Chart: CA276101

10-APR-2009 LNM/D. 27-MAR-2009

Add See/Voir Note PRODUCTION PLATFORMS PLATES-FORMES DE PRODUCTION 46°26′00.0″N 048°35′00.0″W
(See Chart No 1 A14) *DFO(6304282-01)*

This notice affects Electronic Navigational Chart: CA276101

10-APR-2009 LNM/D. 27-MAR-2009

Replace limit of restricted area with marine limit in general with radius of 10 NM 46°28′31.8″N 048°28′51.6″W
(See Chart No 1 M15) *DFO(6304283-01)*

This notice affects Electronic Navigational Chart: CA176030, CA276101

27-MAR-2009 LNM/D. 13-MAR-2009

Delete Mo(U) R 5M against light 46°45′00.0″N 048°46′57.0″W
(See Chart No 1 P1)

DFO(6304286-01)

This notice affects Electronic Navigational Chart: CA276101

13-MAR-2009 LNM/D. 16-MAY-2008

Replace the safety zone area defined by joining the following points 46º52′37.9″N 48º03′06.0W, 46º47′41.3″N 47º59′54.6″W, 46º45′46.5″N 47º59′22.9″W, 46º45″21.1″N 48º00′48.42″W, 46º46′57.6″N 48º03′38.5″W and 46º52′07.0″N 48º04′53.9″W with the safety zone area defined by
(See Chart No 1 L3)

joining 46°52′48.3″N 048°02′56.7″W
46°45′56.0″N 047°59′05.7″W
46°43′28.6″N 048°02′51.5″W
46°43′30.6″N 048°04′11.2″W
46°44′37.8″N 048°04′52.8″W
and 46°52′12.0″N 048°05′02.3″W

DFO(6303819-02)

This notice affects Electronic Navigational Chart: CA276101

Chart no. 4049

16-MAY-2008 LNM/D. 04-APR-2008

Delete private yellow lighted pillar buoy Fl G 46°49′55.8″N 048°06′23.8″W
(See Chart No 1 Q23)

DFO(6303826-01)

This notice affects Electronic Navigational Chart: CA276101

16-MAY-2008 LNM/D. 04-APR-2008

Delete private yellow lighted spherical buoy Fl Y 46°49′37.3″N 048°06′30.4″W
(See Chart No 1 Q22)

DFO(6303826-02)

This notice affects Electronic Navigational Chart: CA276101

16-MAY-2008 LNM/D. 04-APR-2008

Add private yellow lighted pillar buoy Fl Y 10s 46°48′46.8″N 048°00′00.0″W
(See Chart No 1 Q23)

DFO(6303826-03)

This notice affects Electronic Navigational Chart: CA276101

16-MAY-2008 LNM/D. 04-APR-2008

Add private yellow lighted spherical buoy Fl(5) Y 20s 46°49′16.2″N 048°00′06.6″W
(See Chart No 1 Q22)

DFO(6303826-04)

This notice affects Electronic Navigational Chart: CA276101

04-APR-2008 LNM/D. 17-MAR-2006

(T)Add lighted offshore platform 46°47′22.0″N 048°02′37.0″W
Drilling rig Global Sante Fe Grand Banks is moored on eight anchors. It will move it´s White Rose location perodically until its expected departure in December 2010.
The departure date has been extended. See reference DFO(6305825-1) appearing in this edition. Notice 04-April-2008(T), DFO (6303825(T)-01) is cancelled.
Cancelled on 25-NOV-11

DFO(6303825-01)

17-MAR-2006 LNM/D. 06-JAN-2006

Delete yellow ODAS/SADO lighted super-buoy Fl (5) Y, marked 44153 46°43′30.0″N 048°48′30.0″W

DFO(6302762-01)

Chart no. 4049

06-JAN-2006 LNM/D. 30-AUG-2002

Add production platform with light and legend ″SeaRose FPSO″ 46°47′31.0″N 048°01′24.1″W

DFO(6302551-01)

06-JAN-2006 LNM/D. 30-AUG-2002

Add light Mo(U) 15M 46°47′31.0″N 048°01′24.1″W

DFO(6302551-02)

06-JAN-2006 LNM/D. 30-AUG-2002

Add fog signal ″Fog Sig Mo(U)″ 46°47′31.0″N 048°01′24.1″W

DFO(6302551-03)

06-JAN-2006 LNM/D. 30-AUG-2002

Add private yellow lighted pillar buoy Fl G 46°49′55.8″N 048°06′23.8″W

DFO(6302551-04)

06-JAN-2006 LNM/D. 30-AUG-2002

Add private yellow lighted spherical buoy Fl Y 46°49′37.3″N 048°06′30.4″W

DFO(6302551-05)

06-JAN-2006 LNM/D. 30-AUG-2002

Add safety zone with legend ″See/Voir Note PRODUCTION PLATFORMS PLATES-FORMES DE PRODUCTION″ joining 46°52′37.9″N 048°03′06.0″W
46°47′41.3″N 047°59′54.6″W
46°45′46.5″N 047°59′22.9″W
46°45′21.1″N 048°00′48.4″W
46°46′57.6″N 048°03′38.5″W
and 46°52′07.0″N 048°04′53.9″W

DFO(6302551-06)

30-AUG-2002 LNM/D. 25-MAY-2001

Add marine limit in general with radius of 10 NM with legend See/Voir Note PRECAUTIONARY AREA ZONE DE PRUDENCE. 46°28′31.8″N 048°28′51.6″W

DFO(6300510-01)

Chart no. 4049

30-AUG-2002 LNM/D. 25-MAY-2001

Add NOTE in northern margin above the DEPTHS note

DFO(6300510-04)

PRECAUTIONARY AREA Any ship planning to transit the precautionary area is advised to contact the Floating Production Storage and Offloading Vessel (FPSO) on VHF channel 16 and to comply with the instructions given while transiting the area. Ship movement in the area is monitored on a 24 hour basis.
ZONE DE PRUDENCE Tout navire prévoyant de passer par la zone de prudence devrait contacter Floating Production Storage and Offloading Vessel (FPSO) sur la voie VHF 16 et de respecter les instructions qui lui seront données pendant le transit de cette zone. Les mouvements de navires dans la zone sont surveillés vingt-quatre heures sur vingt-quatre.

25-MAY-2001 LNM/D. 04-SEP-1998

Add safety zone with legend TERRA NOVA joining 46°27′30.6″N 048°30′12.0″W
46°27′06.0″N 048°27′24.6″W
46°29′33.0″N 048°27′17.4″W
46°29′39.0″N 048°29′30.0″W
and 46°27′30.6″N 048°30′12.0″W

(H1999-046) DFO(6829458-02)