



NOTICES TO MARINERS

WESTERN EDITION

Published monthly by the



CANADIAN COAST GUARD

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Marine Programs Directorate
Aids to Navigation



Internet: <http://www.notmar.com>

EXPLANATORY NOTES

Geographical positions refer directly to the graduations of the largest scale Canadian Hydrographic 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 Tides 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 & Preliminary Notices are indicated by a (T) or a (P) before the chart action. Please note that Nautical charts are not hand amended by the Canadian Hydrographic Service for Temporary (T) and Preliminary (P) Notices. It is recommended that mariners chart these corrections in pencil. Listing of charts affected by Temporary and Preliminary Notices are revised and promulgated quarterly under the *Cumulative chart correction list* published in Section 1 of the Monthly Edition.

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

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

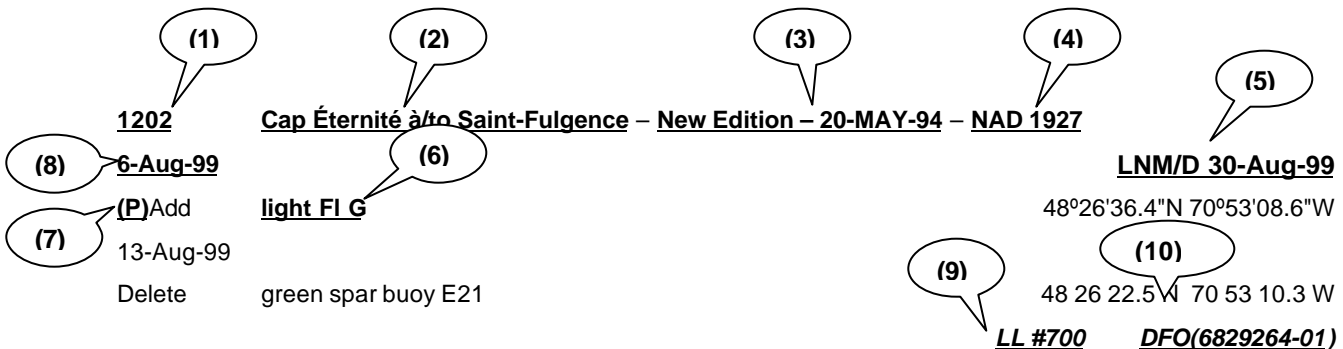
Monthly edition of Notices to Mariners - *Notices to Mariners* are issued free of charge on a monthly basis. Mariners now have a choice between specific *Regional* issue(s) they wish to receive. Requests to be placed on or removed from the mailing list should be made by using the form inserted on page x of each monthly edition. Notification of changes to the mailing addresses, regional issues and/or number of copies required should also be transmitted by means of this form.

Canadian Nautical Charts & Publications - A source list of *Canadian Nautical Charts & publications* is published in *Notice No. 14* of the current *Annual Edition of Notices to Mariners*. The source supply and the prices effective at the time of printing are listed. This list is periodically updated in the monthly edition of *Notices to Mariners*.

NOTE: Cette publication est aussi disponible en français.

CHART CORRECTIONS – SECTION 2

Corrections to nautical charts will be listed in numeric 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 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.



- 1 - Chart Number
- 2 - Chart Title
- 3 - Chart's latest New Edition date
- 4 - Horizontal Chart Datum
- 5 - Last Correction

- 6 - Chart action
- 7 - Notice type
- 8 - Weekly chart correction date
- 9 - List of light number
- 10 - Record reference number

The last correction number is identified with the **LNMD** or **Last Notice to Mariners Number / Date**. This number is expressed in either old notice number format (ex.: 594/99) or in day-month-year format which is the date known as the weekly chart correction date shown in the above diagram as item (8).

ADVISORY

NOTICES TO SHIPPING (WRITTEN AND BROADCAST)

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

These changes are advertised as Notices to Shipping (Broadcast and Written) by the Canadian Coast Guard and are followed up with Notices to Mariners, then charts are updated by hand correction, reprints or new editions.

The publication of Notices to Mariners and chart revisions are being delayed by the volume of changes that are taking place.

Mariners are advised that all relevant Written Notices to Shipping should be kept until superseded by Notices to Mariners or through revised charts issued by the Canadian Hydrographic Service.

Written Notices to Shipping are published weekly and are available from local Canadian Coast Guard Offices.

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

For further information contact your local Canadian Coast Guard office.

Newfoundland

St. John's MCTS Centre
Phone: (709) 772-2083
Fax: (709) 772-5369

Maritimes

Maritimes Regional Operations Centre
Toll Free in Maritimes 1-800-565-1633
Phone: (902) 426-6030
Fax: (902) 426-6334
<http://www.mar.dfo.mpo.gc.ca/cg/ops/roc.htm>
Website E-Mail: ROCWeb@mar.dfo-mpo.gc.ca

Quebec

Quebec Regional Operations Centre GC\SO\COR
Operational Information Officer
Phone: (418) 648-5410
Fax: (418) 648-7244
E-Mail: OPSAVIS@dfo-mpo.gc.ca

Central & Arctic

Sarnia MCTS Centre
Toll Free in Ontario 1-800-265-0237
Phone: (519) 337-6360
Fax: (519) 337-2498

Pacific

Vancouver Regional Marine Information Centre
Phone: (604) 666-6011
Fax: (604) 666-8453
E-mail: RMIC-Pacific@pac.dfo-mpo.gc.ca
Notice to Shipping information
<http://www.pacific.ccg-cc.gc.ca/mcts/notship/index.htm>

DGPS FULLY OPERATIONAL SERVICE

The Canadian Coast Guard (CCG) announces that the Differential Global Positioning Service (DGPS) Fully Operational Service (FOS) is available for positioning and navigation.

FOS means the service will provide a DGPS broadcast using the type 9 RTCM message for pseudorange corrections at a data transmission rate of 200 baud. Refer to Radio Aids to Marine Navigation (RAMN) for estimated advertised coverage for each differential station.

Users are also advised that differential corrections are based on the NAD 83 datum position of the reference station antenna and positions obtained using DGPS should be referenced to this coordinate system only. DGPS receivers must be set to the WGS 84 datum in order to obtain optimum positioning accuracy.

Table of DGPS Reference Stations in Canada

| Station Name | Id. Nos of reference stations | DGPS Station ID | Geog. Position | | Frequency [khz] | Bit/s |
|----------------------------|-------------------------------------|-----------------------|----------------|-----------|--------------------|-------|
| | | | Latitude | Longitude | | |
| Cape Race, NFLD | 338,339 | 940 | 46 46 N | 53 11 W | 315 | 200 |
| Cape Ray, NFLD | 340,341 | 942 | 47 38 N | 59 14 W | 288 | 200 |
| Cape Norman, NFLD | 342,343 | 944 | 51 30 N | 55 49 W | 310 | 200 |
| Rigolet, NFLD | 344,345 | 946 | 54 11 N | 58 27 W | 299 | 200 |
| Partridge Island, NB | 326,327 | 939 | 45 14 N | 66 03 W | 295 | 200 |
| Pt. Escuminac, NB | 332,333 | 936 | 47 04 N | 64 48 W | 319 | 200 |
| Fox Island, NS | 336,337 | 934 | 45 20 N | 61 05 W | 307 | 200 |
| Western Head, NS | 334,335 | 935 | 43 59 N | 64 40 W | 312 | 200 |
| Hartlen Point, NS | 330,331 | 937 | 44 36 N | 63 27 W | 298 | 200 |
| St.-Jean-sur-Richelieu, QC | 312,313 | 929 | 45 19 N | 73 19 W | 296 | 200 |
| Lauzon, QC | 316,317 | 927 | 46 49 N | 71 10 W | 309 | 200 |
| Rivière-du-Loup, QC | 318,319 | 926 | 47 46 N | 69 36 W | 300 | 200 |
| Moisie, QC | 320,321 | 925 | 50 12 N | 66 07 W | 313 | 200 |
| Trois-Rivières, QC | 314,315 | 928 | 46 24 N | 72 27 W | 321 | 200 |
| Warton, ON | 310,311 | 918 | 44 45 N | 81 07 W | 286 | 200 |
| Cardinal, ON | 308,309 | 919 | 44 47 N | 75 25 W | 306 | 200 |
| Alert Bay, BC | 300,301 | 909 | 50 35 N | 126 55 W | 309 | 200 |
| Amphitrite Pt., BC | 302,303 | 908 | 48 55 N | 125 33 W | 315 | 200 |
| Richmond, BC | 304,305 | 907 | 49 11 N | 123 07 W | 320 | 200 |
| Sandspit, BC | 306,307 | 906 | 53 14 N | 131 49 W | 300 | 200 |

DGPS RECEIVER - WARNING

The Canadian Coast Guard's Differential Global Positioning System (DGPS) broadcast contains built in health information designed to alert a DGPS user receiver of an out of tolerance or fault condition. During testing, it was found that some user DGPS receivers did not process the health information properly. Improper processing by a user equipment can result in incorrect positions.

Please contact your DGPS manufacturer or supplier to ensure that your receiver is capable of processing the DGPS Reference Station Health information correctly.

DGPS USER ALERT

The Canadian Coast Guard received reports in March 97 of DGPS receivers apparently ignoring the broadcast alarm which should signal the immediate discontinuation of a particular satellite correction. Reports indicate that some user equipment does not properly recognize this "do-not-use" correction flag and as a result erroneously processes it as a correction. This can result in position errors as large as 15 kilometers while the receiver is in DGPS mode. DGPS users are advised that they should contact the manufacturer of their equipment immediately to determine if they require a receiver upgrade.

DGPS station anomaly report / Rapport d'anomalie des stations DGPS

With the purpose of constantly evaluating the quality of the DGPS service offered, the Canadian Coast Guard is providing the mariner with the following anomaly report. This report will allow us to get well-supported information concerning the anomaly and thus, will facilitate the identification of the origin of the problem. Please fill accordingly each section of this report and forward it by the suggested ways. You will find a legend at the end of this document.

Avec le souci d'évaluer constamment la qualité du service DGPS offert, la Garde côtière met à la disposition du navigateur le présent rapport d'anomalie. Ce rapport servira à bien documenter l'anomalie et, de ce fait, facilitera l'identification ou la recherche de la source du problème. Nous vous prions de bien remplir chaque section de ce rapport et de l'acheminer de la façon suggérée. Vous trouverez une légende à la fin de ce document.

User informations / Renseignements sur l'utilisateur

Vessel name / Nom du navire: _____ Destination: _____

Vessel position at the beginning of the anomaly /

Position du navire au début de l'anomalie : _____

Vessel position at the end of the anomaly /

Position du navire à la fin de l'anomalie : _____

Anomaly report / Rapport d'anomalie

Date and time of the anomaly / Date et heure de l'anomalie: _____ Duration / Durée: _____

Number of satellites tracked on GPS receiver / Nombre de satellites reçu par le récepteur: _____

DGPS site using / Station DGPS utilisée: Freq.: _____ kHz SS: _____ dB SNR: _____ dB

DOP Geometry / Géométrie DOP : _____

User receiver operates correctly with other DGPS sites? /

Votre équipement DGPS fonctionne-t-il normalement à l'utilisation d'autres stations DGPS?: Yes/ Oui ___ No / Non ___

Comments / Commentaires: _____

Point of contact / Personne-ressource: Name/ Nom: _____

Phone / Téléphone : _____

Weather conditions / Conditions météo

Winds / Vents : Direction: _____ Speed / Vitesse: _____ KTS

Temp. °C: _____ VIS: _____ N.M.

Sea State / État de la mer : _____

Bearing and range to electrical storm /

Direction et distance de l'orage : _____

Time of the storm / Heure de l'orage: _____ UTC

Essential informations on user equipment to fill / Renseignements indispensables sur l'équipement à remplir:

User equipment informations / Renseignements sur l'équipement

GPS receiver / Récepteur GPS: Make / Fabricant: _____ Model: _____

DGPS beacon receiver / Démodulateur DGPS: Make / Fabricant : _____ Model: _____

Gyro interface with GPS / Gyro intégré avec le GPS? Yes / Oui : _____ No / Non : _____

DGPS interfaced with an ECDIS / DGPS intégré dans un SVCEI? Yes / Oui: _____ No / Non : _____

If yes, please fill below / Si oui, S.V.P. compléter ci-dessous:

ECDIS / SVCEI: Make / Fabricant: _____ Model: _____

Radar image interfaced / Image radar intégrée?: Yes / Oui: _____ No / Non: _____

Gyro interfaced with ECDIS / Gyro intégré avec SVCEI? Yes / Oui: _____ No / Non: _____

Permanent installation or in evaluation / Installation permanente ou en évaluation : _____

This report can be sent the following ways / Ce rapport peut être acheminé selon les façons suivantes:

- 1) Fax / Par télécopieur : (613) 998-8428
Attention: Aids to Navigation / Aides à la navigation

- 2) Mail / Par la poste: Director, Navigation Systems Branch
Department of Fisheries and Oceans
200 Kent Street, Station 5130
Ottawa, ON
K1A 0E6

Directeur, Direction des systèmes à la navigation maritimes
Ministère des Pêches et Océans
200, rue Kent, Station 5130
Ottawa, ON
K1A 0E6

Canada

Legend/Légende

- Position** : Position can be provided by latitude, longitude, bearing and distance, location of a buoy, etc.
La position peut être donnée en latitude, longitude, relèvement et distance, emplacement de bouée, etc.
- KTS** : Wind speed in knots / Vitesse du vent en noeuds.
- N.M.** : Visibility in Nautical Miles / Visibilité en milles nautiques.
- Freq. kHz** : Frequency in kilohertz / Fréquence en kilohertz .
- SS** : Signal strength in decibel / Force de signal en décibel.
- SNR** : Signal to noise ratio in decibel / Rapport signal-bruit en décibel .
- DOP (dilution of precision)** : Measure of the geometrical «strength » of the GPS satellite configuration. The DOP is measured on a scale of 1 to 10 / Mesure de la « force » géométrique de la configuration satellite. Le DOP est mesuré sur une échelle de 1 à 10
- SVCEI / ECDIS** : Electronic Chart Display and Information System / Système de Visualisation de Cartes
Electroniques et d'Information .

MONTHLY EDITION OF NOTICES TO MARINERS

MAILING LIST CHANGES

Superintendent, Information and Publications
Navigation Aids
Navigation Systems Branch
Canadian Coast Guard
Department of Fisheries and Oceans
Ottawa, ON
K1A 0E6

Telephone (613) 990-3037
Facsimile (613) 998-8428

Please indicate which edition you would like to receive.

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WESTERN EDITION (will be comprised of Arctic and Pacific areas) _____

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**SECTION 1 – Edition 10/2002
SAFETY AND GENERAL INFORMATION**

CANADA - 96 HOURS NOTIFICATION PRIOR TO ENTERING CANADIAN WATERS - CAUTION.

Effective October 11th, 2001, 0000 UTC, all vessels that are:

- a) of 500 gross tonnage or more;
- b) engaged in towing or pushing a vessel, where the combined tonnage of the ship and the vessel being towed or pushed is 500 tons gross tonnage or more; or
- c) carrying a pollutant or dangerous goods, or engaged in towing or pushing a vessel carrying a pollutant or dangerous goods;

must request clearance 96 hours prior to entering Canadian waters from seaward, or as soon as practical where the estimated time of arrival of the ship in Canadian waters is less than 96 hours after the time the ship departed its last port of call. This will remain in effect until further notice.

(T) CANADA - SAFETY OF OFFSHORE EXPLORATION AND EXPLOITATION VESSELS.

2002 Annual Edition of Notices to Mariners, No. 20, pages A20-1 to A20-4.

Mariners are advised that offshore exploration and exploitation vessels may be conducting drilling operations in the following areas:

Gulf of St. Lawrence

NIL

Mainland NWT

NIL

Mackenzie Delta NWT/Beaufort Sea

NIL

Arctic Islands of the NWT/Arctic Islands of Nunavut

NIL

Eastern Arctic Offshore

NIL

Davis Strait

NIL

For information on Nova Scotia or Newfoundland Offshore activities, please contact C-NSOPB (902) 422-5588; C-NOPB (709) 778-1400.

NOTE: Mariners are advised to obtain up-to-date position reports on drilling vessels and production installations before entering an area of exploration and exploitation. This information is available by contacting, as appropriate, ECAREG CANADA, NORDREG CANADA or CVTS OFFSHORE via any Marine Communications and Traffic Services Centre (MCTS).

(NEB-H02-01)

SECTION 1 – Edition 10/2002
SAFETY AND GENERAL INFORMATION

CANADIAN HYDROGRAPHIC SERVICE - CHART.

| CHART | MAIN TITLE | SCALE | PUBLISHED | CAT# | PRICE |
|---------|-----------------|----------|-------------|------|---------|
| Reprint | | | | | |
| 3676 | Esperanza Inlet | 1:40 000 | 30-AUG-2002 | 2 | \$20.00 |

CANADIAN HYDROGRAPHIC SERVICE - ELECTRONIC NAVIGATION CHARTS S-57.

Notes: (1) The following ENC products are only available from:

Nautical Data International Inc.
P.O. Box 127, Station C
St. John's, Newfoundland
A1C 5H5
Telephone: 1-800-563-0634 or 1-709-576-0634
Facsimile: 709-576-0636

(2) For licence information and rates please contact the distributor,
Nautical Data International Inc. (NDI) at the above-mentioned address.

| RELEASED PRODUCTS | |
|-------------------|--|
| S-57 ENC NUMBER | CHART TITLE |
| CA470386 | Queens Sound and Approaches/et les approches (Part 2 of 3) |
| CA476328 | Bay of Exploits - Sheet III (South) |
| CA470122 | Approaches to/Approches à Skeena River |
| CA370301 | Bonilla Island to/à Edye Passage (Part 4 of 4) |

CANADIAN HYDROGRAPHIC SERVICE - CURRENT CHART EDITION DATES.

CHART EDITIONS

The three terms described below are used to indicate the publication status of Canadian charts.

NEW CHART - "NEWCHT"

The first publication of a Canadian chart embracing an area not previously charted to the scale shown, or embracing an area different from any existing Canadian chart.

NEW EDITION - "NEWEDT"

A new issue of an existing chart containing amendments essential to navigation in addition to those issued in Notice to Mariners and making existing editions obsolete.

REPRINTS

A new issue of the current edition of a chart incorporating no amendments of navigational significance other than those previously promulgated in Notice to Mariners. It may also contain amendments from other sources provided they are not essential to navigation. Previous printings of the current edition remain in force.

| Chart Number | Category | Edition Date | Reprint Date |
|--------------|----------|--------------|--------------|
| 1202 | NEWEDN | 10-SEP-1999 | |
| 1203 | NEWEDN | 16-NOV-2001 | |
| 1209 | NEWEDN | 14-DEC-1984 | 02-AUG-1996 |
| 1220 | NEWEDN | 28-FEB-1997 | |
| 1221 | NEWEDN | 23-APR-1999 | |
| 1223 | NEWEDN | 03-OCT-1997 | |
| 1226 | NEWEDN | 19-NOV-1999 | |
| 1230 | NEWEDN | 10-MAY-2002 | |
| 1233 | NEWEDN | 09-NOV-2001 | |
| 1234 | NEWEDN | 25-MAY-2001 | |
| 1235 | NEWEDN | 31-MAR-2000 | |
| L/C1236 | NEWEDN | 25-SEP-1998 | |
| 1260 | NEWCHT | 04-JAN-1991 | |
| 1310 | NEWEDN | 24-MAR-2000 | |
| 1311 | NEWCHT | 05-NOV-1999 | |
| 1312 | NEWEDN | 02-APR-1999 | |
| 1313 | NEWEDN | 28-JUL-2000 | |

| Chart Number | Category | Edition Date | Reprint Date |
|--------------|----------|--------------|--------------|
| 1314 | NEWEDN | 29-SEP-2000 | |
| 1315 | NEWEDN | 19-MAY-2000 | |
| 1316 | NEWEDN | 26-FEB-1999 | |
| 1317 | NEWEDN | 17-AUG-2001 | |
| 1350 | NEWCHT | 06-JUL-1984 | 25-MAR-1994 |
| 1351 | NEWCHT | 21-SEP-1984 | 11-AUG-1995 |
| 1361 | NEWEDN | 28-MAY-1976 | 01-MAR-1996 |
| 1400 | NEWEDN | 25-JUN-1999 | |
| 1409 | NEWEDN | 12-APR-2002 | |
| 1410 | NEWEDN | 26-APR-2002 | |
| 1411 | NEWEDN | 02-AUG-1996 | |
| 1432 | NEWCHT | 09-JUL-1999 | |
| 1433 | NEWCHT | 28-MAY-1999 | |
| 1434 | NEWCHT | 01-MAR-1996 | |
| 1435 | NEWCHT | 15-DEC-1995 | |
| 1436 | NEWCHT | 15-JAN-1993 | 03-JAN-1997 |
| 1437 | NEWCHT | 19-MAR-1993 | 30-MAY-1997 |

**SECTION 1 – Edition 10/2002
SAFETY AND GENERAL INFORMATION**

| Chart Number | Category | Edition Date | Reprint Date |
|--------------|----------|--------------|--------------|
| 1438 | NEWEDN | 16-NOV-2001 | |
| 1439 | NEWEDN | 08-DEC-2000 | |
| 1509 | NEWCHT | 18-MAY-1990 | 27-JUN-1997 |
| 1510 | NEWEDN | 14-JUN-2002 | |
| 1512 | NEWEDN | 03-MAY-2002 | |
| 1513 | NEWEDN | 07-JUN-1996 | |
| 1514 | NEWCHT | 24-JUL-1998 | |
| 1515 | NEWCHT | 24-JUL-1998 | |
| 1550 | NEWEDN | 05-JAN-1996 | |
| 1551 | NEWEDN | 24-AUG-2001 | |
| 1552 | NEWEDN | 05-JUN-1998 | |
| 1553 | NEWEDN | 16-FEB-2001 | |
| 1554 | NEWEDN | 16-SEP-1988 | 15-AUG-1997 |
| 1555 | NEWEDN | 25-MAY-2001 | |
| L/C2000 | NEWEDN | 10-APR-1998 | |
| 2006 | NEWEDN | 31-MAR-2000 | |
| 2007 | NEWEDN | 10-SEP-1982 | 09-SEP-1994 |
| 2011 | NEWCHT | 08-JUL-1988 | |
| 2017 | NEWCHT | 13-JUL-1990 | |
| 2018 | NEWCHT | 22-JUN-1990 | |
| 2021 | NEWEDN | 10-AUG-2001 | |
| 2022 | NEWEDN | 02-AUG-1996 | |
| 2023 | NEWEDN | 01-MAR-1985 | 24-MAR-1995 |
| 2024 | NEWEDN | 29-MAR-1985 | 16-DEC-1994 |
| 2025 | NEWEDN | 29-MAR-2002 | |
| 2026 | NEWEDN | 05-APR-1985 | 15-DEC-1995 |
| 2028 | NEWEDN | 02-AUG-2002 | |
| 2029 | NEWEDN | 15-JUN-2001 | |
| 2042 | NEWEDN | 07-OCT-1994 | |
| 2043 | NEWCHT | 29-NOV-1968 | 26-MAR-1982 |
| 2044 | NEWCHT | 28-FEB-1997 | |
| 2047 | NEWCHT | 07-APR-1995 | |
| 2048 | NEWCHT | 11-OCT-1991 | |
| 2049 | NEWCHT | 10-MAY-1985 | |
| 2050 | NEWCHT | 10-MAY-1985 | |
| 2053 | NEWCHT | 10-MAY-1985 | |
| 2054 | NEWCHT | 10-MAY-1985 | |
| 2055 | NEWCHT | 05-JUL-1991 | |
| 2058 | NEWEDN | 25-FEB-2000 | |
| 2059 | NEWCHT | 31-JUL-1998 | |
| 2060 | NEWEDN | 28-DEC-2001 | |
| 2064 | NEWEDN | 05-MAR-1999 | |
| 2067 | NEWEDN | 15-JUN-2001 | |
| 2069 | NEWEDN | 19-MAY-2000 | |
| 2070 | NEWEDN | 29-APR-1983 | |
| 2077 | NEWEDN | 23-APR-1999 | |
| 2085 | NEWEDN | 18-FEB-2000 | |
| 2086 | NEWCHT | 09-JUN-1989 | 03-APR-1992 |
| L/C2100 | NEWEDN | 25-DEC-1998 | |
| L/C2110 | NEWEDN | 29-MAY-1998 | |
| L/C2120 | NEWEDN | 06-NOV-1998 | |
| L/C2121 | NEWCHT | 18-DEC-1987 | |
| L/C2122 | NEWEDN | 05-JUL-1991 | 05-APR-1996 |
| L/C2123 | NEWEDN | 12-MAR-1993 | 04-APR-1997 |
| 2140 | NEWCHT | 16-SEP-1988 | |

| Chart Number | Category | Edition Date | Reprint Date |
|--------------|----------|--------------|--------------|
| 2165 | NEWCHT | 08-MAR-1991 | |
| 2181 | NEWEDN | 10-NOV-1989 | |
| 2200 | NEWEDN | 05-JUL-2002 | |
| L/C2201 | NEWEDN | 18-NOV-1998 | |
| 2202 | NEWEDN | 26-MAR-1999 | |
| 2203 | NEWEDN | 30-JUN-2000 | |
| 2204 | NEWEDN | 23-FEB-2001 | |
| 2205 | NEWEDN | 11-MAY-2001 | |
| 2206 | NEWCHT | 27-JUN-1997 | |
| 2207 | NEWCHT | 27-JUL-2001 | |
| 2218 | NEWCHT | 13-APR-1984 | |
| 2221 | NEWEDN | 07-JUN-1996 | |
| 2222 | NEWCHT | 13-APR-1984 | |
| 2223 | NEWCHT | 13-APR-1984 | |
| 2225 | NEWEDN | 08-MAR-1991 | 11-JUL-1997 |
| 2226 | NEWEDN | 22-NOV-1991 | |
| L/C2228 | NEWCHT | 16-FEB-1990 | |
| 2235 | NEWEDN | 24-SEP-1999 | |
| 2241 | NEWCHT | 30-JUL-1999 | |
| L/C2243 | NEWEDN | 30-AUG-1985 | 08-APR-1994 |
| 2244 | NEWEDN | 03-NOV-2000 | |
| 2245 | NEWEDN | 26-JUL-2002 | |
| 2250 | NEWCHT | 09-MAY-1986 | |
| 2251 | NEWCHT | 11-APR-1986 | 26-JUN-1992 |
| 2257 | NEWEDN | 11-JAN-2002 | |
| 2258 | NEWEDN | 16-JUN-1989 | 05-APR-1996 |
| 2259 | NEWEDN | 15-JUN-1962 | |
| 2259 | NEWEDN | 26-JUL-2002 | |
| 2260 | NEWEDN | 05-FEB-1999 | |
| 2261 | NEWEDN | 13-JUN-1986 | 21-APR-1995 |
| 2266 | NEWCHT | 22-JUN-1984 | |
| 2267 | NEWCHT | 22-JUN-1984 | |
| 2268 | NEWEDN | 31-MAR-1989 | 06-MAY-1994 |
| 2273 | NEWCHT | 13-OCT-1955 | 22-AUG-1975 |
| 2274 | NEWEDN | 07-APR-2000 | |
| L/C2282 | NEWEDN | 07-JUN-1996 | |
| 2283 | NEWCHT | 30-JUL-1999 | |
| 2284 | NEWEDN | 04-AUG-2000 | |
| 2289 | NEWEDN | 16-OCT-1987 | 31-MAY-2002 |
| 2291 | NEWEDN | 31-MAR-2000 | |
| 2292 | NEWEDN | 28-APR-1989 | 05-APR-1996 |
| 2293 | NEWEDN | 30-MAR-2001 | |
| 2297 | NEWEDN | 20-JAN-1960 | 19-SEP-1997 |
| 2298 | NEWEDN | 02-JUL-1958 | 13-FEB-1981 |
| 2299 | NEWEDN | 25-MAY-2001 | |
| L/C2300 | NEWCHT | 24-APR-1998 | |
| L/C2301 | NEWEDN | 22-FEB-1991 | |
| L/C2302 | NEWEDN | 02-AUG-1985 | |
| 2303 | NEWEDN | 18-MAY-1955 | 29-JUN-1990 |
| 2304 | NEWEDN | 31-MAY-1957 | 01-FEB-1980 |
| 2305 | NEWEDN | 17-DEC-1956 | 08-FEB-1980 |
| 2306 | NEWEDN | 03-MAY-1957 | 09-MAY-1975 |
| 2307 | NEWEDN | 31-AUG-1956 | 11-MAR-1977 |
| 2308 | NEWEDN | 19-JUL-1946 | 21-APR-1978 |
| 2309 | NEWEDN | 23-JUL-1999 | |

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| 2310 | NEWEDN | 03-JUN-1946 | 01-FEB-1980 |
| 2311 | NEWEDN | 23-APR-1999 | |
| 2312 | NEWEDN | 31-MAY-2002 | |
| 2313 | NEWEDN | 21-JUN-1957 | 28-OCT-1977 |
| 2314 | NEWEDN | 23-APR-1999 | |
| 2315 | NEWEDN | 22-APR-1988 | |
| 2318 | NEWEDN | 03-DEC-1982 | |
| 2400 | NEWEDN | 29-JUN-1990 | |
| L/C3000 | NEWEDN | 20-JAN-1989 | 22-APR-1994 |
| 3001 | NEWEDN | 23-FEB-2001 | |
| L/C3002 | NEWEDN | 16-DEC-1994 | |
| 3050 | NEWEDN | 03-MAY-1996 | |
| 3052 | NEWEDN | 07-OCT-1994 | |
| 3053 | NEWCHT | 11-APR-1986 | 02-FEB-1990 |
| 3055 | NEWCHT | 21-JUN-1991 | |
| 3056 | NEWCHT | 21-JUN-1991 | |
| 3057 | NEWCHT | 21-JUN-1991 | |
| 3058 | NEWCHT | 21-JUN-1991 | |
| 3061 | NEWEDN | 29-OCT-1999 | |
| 3062 | NEWCHT | 24-MAY-1985 | |
| 3080 | NEWEDN | 03-APR-1992 | |
| 3311 | NEWEDN | 31-DEC-1993 | |
| 3312 | NEWCHT | 31-JAN-1986 | 05-APR-1991 |
| 3313 | NEWCHT | 28-JUL-1995 | |
| 3410 | NEWCHT | 24-MAR-1995 | |
| 3411 | NEWCHT | 24-MAR-1995 | |
| 3415 | NEWEDN | 13-FEB-1987 | 08-APR-1994 |
| 3419 | NEWCHT | 02-JUL-1993 | |
| 3424 | NEWCHT | 24-JUL-1987 | 02-APR-1993 |
| 3440 | NEWEDN | 25-DEC-1998 | |
| 3441 | NEWEDN | 12-AUG-1988 | 06-DEC-1996 |
| 3442 | NEWEDN | 03-JUN-1988 | 06-DEC-1996 |
| 3443 | NEWEDN | 30-JAN-1998 | |
| 3447 | NEWCHT | 10-DEC-1999 | |
| 3458 | NEWEDN | 10-MAR-1995 | |
| 3459 | NEWEDN | 24-OCT-1997 | |
| L/C3461 | NEWCHT | 06-JAN-1984 | 02-DEC-1994 |
| 3462 | NEWEDN | 23-OCT-1998 | |
| L/C3463 | NEWEDN | 03-OCT-1997 | |
| 3473 | NEWEDN | 13-FEB-1987 | 04-DEC-1992 |
| 3475 | NEWEDN | 27-MAY-1988 | 02-JUL-1993 |
| 3476 | NEWCHT | 31-AUG-1984 | 06-SEP-2002 |
| 3477 | NEWEDN | 03-MAY-1985 | 08-SEP-1989 |
| 3478 | NEWEDN | 24-FEB-1995 | |
| 3481 | NEWEDN | 22-SEP-2000 | |
| 3488 | NEWCHT | 21-OCT-1994 | |
| 3489 | NEWCHT | 21-OCT-1994 | |
| 3490 | NEWEDN | 25-JUL-1997 | |
| 3491 | NEWEDN | 05-JAN-1996 | |
| 3492 | NEWCHT | 27-JUN-1997 | 27-NOV-1998 |
| 3493 | NEWEDN | 18-DEC-1998 | |
| 3494 | NEWEDN | 18-DEC-1998 | |
| 3495 | NEWEDN | 18-DEC-1998 | |
| L/C3512 | NEWEDN | 25-DEC-1998 | |
| 3513 | NEWEDN | 29-OCT-1999 | |

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| 3514 | NEWEDN | 02-AUG-1996 | |
| 3515 | NEWCHT | 18-JAN-1991 | 03-JUN-1994 |
| 3526 | NEWEDN | 23-FEB-2001 | |
| 3527 | NEWEDN | 06-APR-2001 | |
| 3534 | NEWEDN | 07-MAY-1993 | |
| 3535 | NEWEDN | 16-AUG-1985 | 16-APR-1993 |
| 3536 | NEWCHT | 21-APR-1978 | 16-APR-1993 |
| 3537 | NEWCHT | 27-SEP-1985 | 22-JUN-1990 |
| 3538 | NEWEDN | 27-NOV-1992 | 02-AUG-1996 |
| 3539 | NEWEDN | 04-AUG-1989 | 25-APR-1997 |
| 3540 | NEWEDN | 22-MAY-1992 | |
| 3541 | NEWEDN | 29-JUL-1994 | |
| 3542 | NEWEDN | 01-JUL-1994 | |
| 3543 | NEWEDN | 27-NOV-1992 | 30-MAY-1997 |
| 3544 | NEWEDN | 25-SEP-1987 | 01-MAY-1998 |
| 3545 | NEWCHT | 28-APR-1989 | 23-FEB-2001 |
| 3546 | NEWCHT | 28-APR-1989 | 11-JUL-1997 |
| 3547 | NEWCHT | 28-APR-1989 | 05-APR-1996 |
| 3548 | NEWEDN | 26-SEP-1997 | |
| 3549 | NEWCHT | 03-DEC-1993 | 06-JUL-2001 |
| 3550 | NEWCHT | 03-DEC-1993 | 02-JAN-1998 |
| 3552 | NEWCHT | 02-JAN-1987 | 02-APR-1993 |
| 3555 | NEWEDN | 27-JUN-1986 | 09-APR-1993 |
| 3559 | NEWCHT | 15-JUN-1979 | 02-FEB-1990 |
| 3564 | NEWCHT | 04-DEC-1987 | 08-SEP-1995 |
| 3598 | NEWEDN | 14-AUG-1987 | 11-OCT-1991 |
| 3601 | NEWCHT | 26-AUG-1994 | |
| L/C3602 | NEWEDN | 24-MAY-1985 | 12-AUG-1994 |
| 3603 | NEWEDN | 23-OCT-1981 | 25-JAN-2002 |
| L/C3604 | NEWEDN | 06-NOV-1987 | 13-JUN-1997 |
| LC3605 | NEWEDN | 06-MAR-1998 | |
| 3606 | NEWEDN | 23-FEB-2001 | |
| 3623 | NEWEDN | 26-AUG-1977 | 06-JAN-1989 |
| 3624 | NEWEDN | 19-AUG-1988 | 22-APR-1994 |
| 3625 | NEWCHT | 25-OCT-1968 | 10-MAR-1989 |
| 3646 | NEWEDN | 30-JUN-1995 | |
| 3647 | NEWEDN | 05-JUL-1985 | 02-JAN-1998 |
| 3651 | NEWEDN | 09-APR-1993 | |
| 3668 | NEWEDN | 07-APR-2000 | |
| 3670 | NEWEDN | 21-OCT-1994 | |
| 3671 | NEWEDN | 27-AUG-1982 | 03-JUN-1994 |
| 3673 | NEWCHT | 01-DEC-1995 | |
| 3674 | NEWCHT | 01-DEC-1995 | |
| 3675 | NEWCHT | 20-NOV-1998 | |
| 3676 | NEWCHT | 20-NOV-1998 | 30-AUG-2002 |
| 3679 | NEWCHT | 14-JUN-1991 | 21-FEB-1997 |
| 3680 | NEWEDN | 07-APR-1978 | 26-APR-1991 |
| 3681 | NEWCHT | 08-JUN-1990 | |
| 3682 | NEWEDN | 05-JUN-1987 | |
| 3683 | NEWEDN | 06-MAR-1998 | |
| 3685 | NEWEDN | 25-AUG-1995 | |
| 3686 | NEWCHT | 08-APR-1988 | 02-DEC-1994 |
| 3710 | NEWEDN | 04-JUL-1986 | 15-JUN-1990 |
| 3711 | NEWEDN | 15-JUN-1984 | 19-FEB-1993 |
| 3717 | NEWEDN | 28-JUL-1995 | |

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| 3719 | NEWEDN | 17-APR-1961 | 11-NOV-1988 |
| 3720 | NEWEDN | 12-FEB-1988 | 03-SEP-1993 |
| 3721 | NEWEDN | 26-AUG-1994 | |
| 3722 | NEWEDN | 07-FEB-1964 | 04-SEP-1987 |
| 3723 | NEWEDN | 29-JUN-1984 | |
| 3724 | NEWEDN | 23-MAY-1980 | 21-APR-1995 |
| 3726 | NEWEDN | 23-MAY-1980 | 16-AUG-2002 |
| 3727 | NEWEDN | 29-JUN-1962 | 24-MAR-1995 |
| 3728 | NEWEDN | 05-FEB-1982 | 24-JAN-1997 |
| 3729 | NEWEDN | 06-MAR-1998 | |
| 3730 | NEWCHT | 30-NOV-1960 | 21-DEC-1990 |
| 3733 | NEWCHT | 01-FEB-1956 | |
| 3734 | NEWEDN | 09-JUL-1976 | 24-MAY-1991 |
| 3736 | NEWEDN | 31-AUG-1990 | |
| 3737 | NEWEDN | 14-AUG-1987 | 21-APR-1995 |
| 3738 | NEWEDN | 04-FEB-1983 | 24-MAR-1995 |
| 3739 | NEWEDN | 03-FEB-1984 | 01-SEP-1989 |
| 3740 | NEWEDN | 20-MAY-1977 | 06-DEC-1996 |
| 3741 | NEWEDN | 15-FEB-1963 | 30-JUN-1989 |
| 3742 | NEWEDN | 16-JUL-1982 | 23-AUG-2002 |
| 3743 | NEWEDN | 25-MAR-1977 | 10-FEB-1995 |
| 3744 | NEWEDN | 20-MAY-1988 | 23-FEB-2001 |
| 3745 | NEWEDN | 12-JUN-1998 | |
| 3746 | NEWEDN | 12-AUG-1977 | 02-JUL-1993 |
| 3747 | NEWEDN | 16-SEP-1977 | 30-MAY-1997 |
| 3753 | NEWEDN | 30-APR-1959 | 12-AUG-1988 |
| 3761 | NEWEDN | 19-AUG-1988 | |
| 3772 | NEWEDN | 30-OCT-1964 | 29-JAN-1993 |
| 3773 | NEWEDN | 26-APR-1985 | 06-DEC-1996 |
| 3781 | NEWEDN | 18-MAY-1959 | 15-MAR-1991 |
| 3787 | NEWEDN | 29-JUL-1977 | 04-APR-1997 |
| 3794 | NEWEDN | 07-FEB-1975 | 17-MAR-1989 |
| 3795 | NEWEDN | 01-MAY-1964 | 09-JUL-1993 |
| 3802 | NEWEDN | 24-NOV-1989 | 07-MAY-1999 |
| 3807 | NEWEDN | 05-FEB-1999 | |
| 3808 | NEWCHT | 30-MAR-1962 | 13-OCT-1989 |
| 3809 | NEWEDN | 24-AUG-1979 | 24-MAR-1995 |
| 3811 | NEWEDN | 06-DEC-1963 | 27-SEP-1991 |
| 3825 | NEWEDN | 16-DEC-1977 | 09-JUN-1989 |
| L/C3853 | NEWEDN | 02-MAR-1990 | 05-APR-1996 |
| L/C3854 | NEWEDN | 23-OCT-1987 | 23-APR-1993 |
| 3855 | NEWEDN | 13-JAN-1967 | 26-APR-1991 |
| 3857 | NEWEDN | 17-NOV-1967 | 10-JUL-1987 |
| 3858 | NEWEDN | 28-JUL-1967 | 28-JUL-1989 |
| 3859 | NEWEDN | 21-AUG-1998 | |
| 3860 | NEWEDN | 12-SEP-1969 | 04-JAN-2002 |
| 3863 | NEWEDN | 25-APR-1980 | 16-MAR-1990 |
| 3864 | NEWEDN | 11-MAY-1962 | 17-DEC-1993 |
| 3865 | NEWEDN | 01-NOV-1955 | 10-JUL-1987 |
| 3868 | NEWEDN | 12-JUL-1968 | 19-APR-1991 |
| 3869 | NEWEDN | 28-NOV-1986 | 02-MAR-1990 |
| 3890 | NEWCHT | 14-MAR-1986 | 07-APR-1995 |
| 3891 | NEWCHT | 08-SEP-1989 | 01-AUG-1997 |
| 3892 | NEWCHT | 13-JAN-1984 | 03-JUN-1994 |
| 3893 | NEWCHT | 13-JAN-1984 | |

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| 3894 | NEWEDN | 12-JUN-1998 | |
| 3895 | NEWCHT | 15-JUN-1984 | 09-JUN-1989 |
| LC3902 | NEWEDN | 09-DEC-1988 | 27-JUN-1997 |
| 3909 | NEWCHT | 11-DEC-1987 | 03-JUN-1994 |
| 3920 | NEWCHT | 18-JAN-1991 | |
| 3921 | NEWEDN | 15-DEC-1995 | |
| 3927 | NEWEDN | 29-MAY-1998 | |
| 3931 | NEWCHT | 21-FEB-1992 | 23-MAR-2001 |
| 3932 | NEWCHT | 21-FEB-1992 | 12-JUN-1998 |
| 3933 | NEWEDN | 20-JAN-1989 | 19-FEB-1993 |
| 3934 | NEWCHT | 21-FEB-1992 | 02-JUN-1995 |
| 3935 | NEWCHT | 28-JAN-2000 | |
| 3936 | NEWCHT | 20-APR-2001 | |
| 3937 | NEWCHT | 07-JUL-2000 | |
| 3940 | NEWCHT | 01-MAR-1996 | |
| 3955 | NEWCHT | 15-FEB-1985 | 20-MAY-1994 |
| 3956 | NEWEDN | 01-MAR-1996 | |
| 3957 | NEWEDN | 05-JUN-1998 | |
| 3958 | NEWEDN | 24-MAR-1995 | |
| 3959 | NEWCHT | 11-DEC-1987 | 06-APR-2001 |
| 3960 | NEWCHT | 13-AUG-1993 | 16-APR-1999 |
| 3962 | NEWEDN | 25-FEB-2000 | |
| 3963 | NEWCHT | 26-OCT-1990 | 12-JUN-1998 |
| 3964 | NEWEDN | 30-APR-1999 | |
| 3994 | NEWEDN | 20-JAN-1989 | 22-SEP-1995 |
| 4000 | NEWEDN | 14-DEC-1984 | |
| L/C4001 | NEWEDN | 01-DEC-1995 | |
| L/C4002 | NEWEDN | 27-DEC-1991 | 05-JUL-1996 |
| L/C4003 | NEWEDN | 14-DEC-1984 | 29-JUL-1994 |
| L/C4006 | NEWEDN | 14-DEC-1984 | 19-FEB-1993 |
| L/C4010 | NEWEDN | 18-NOV-1983 | 10-JUL-1992 |
| L/C4011 | NEWEDN | 31-OCT-1997 | |
| L/C4012 | NEWEDN | 13-MAR-1987 | 14-JUL-1995 |
| L/C4013 | NEWEDN | 07-NOV-1986 | 03-JUL-1992 |
| L/C4015 | NEWEDN | 24-JUL-1992 | |
| L/C4016 | NEWEDN | 05-MAY-1995 | |
| L/C4017 | NEWEDN | 16-JUN-1995 | |
| L/C4020 | NEWEDN | 27-DEC-1991 | |
| L/C4021 | NEWEDN | 27-DEC-1991 | |
| L/C4022 | NEWEDN | 27-DEC-1991 | 02-AUG-1996 |
| L/C4023 | NEWEDN | 28-NOV-1986 | 05-JAN-1996 |
| 4024 | NEWEDN | 03-MAR-2000 | |
| L/C4025 | NEWEDN | 27-DEC-1991 | |
| 4026 | NEWEDN | 12-JAN-2001 | |
| L/C4045 | NEWCHT | 08-AUG-1986 | |
| 4047 | NEWEDN | 09-OCT-1998 | |
| L/C4049 | NEWEDN | 19-MAY-1995 | |
| 4098 | NEWEDN | 30-NOV-2001 | |
| 4099 | NEWEDN | 28-DEC-2001 | |
| 4114 | NEWCHT | 08-MAY-1992 | |
| 4115 | NEWCHT | 31-DEC-1999 | |
| L/C4116 | NEWCHT | 09-APR-1993 | |
| 4117 | NEWEDN | 12-JUL-2002 | |
| L/C4118 | NEWEDN | 13-NOV-1998 | |
| 4124 | NEWEDN | 07-APR-2000 | |

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| 4130 | NEWCHT | 30-MAY-1969 | 17-DEC-1976 |
| 4140 | NEWCHT | 07-JAN-1972 | 02-JUL-1982 |
| 4141 | NEWEDN | 01-NOV-1996 | |
| 4142 | NEWEDN | 01-NOV-1996 | |
| 4145 | NEWEDN | 04-JAN-2002 | |
| 4170 | NEWCHT | 28-FEB-1992 | |
| 4201 | NEWEDN | 11-AUG-2000 | |
| 4202 | NEWEDN | 31-DEC-1999 | |
| 4203 | NEWEDN | 14-APR-2000 | |
| 4209 | NEWCHT | 21-OCT-1994 | |
| 4210 | NEWCHT | 05-APR-1991 | |
| 4211 | NEWEDN | 07-DEC-1990 | 02-JUN-1995 |
| L/C4227 | NEWCHT | 24-MAY-1991 | |
| L/C4230 | NEWCHT | 15-JUN-1990 | 26-JUN-1998 |
| 4233 | NEWCHT | 11-JAN-1991 | |
| L/C4234 | NEWCHT | 10-APR-1987 | 26-DEC-1997 |
| 4235 | NEWEDN | 28-APR-2000 | |
| 4236 | NEWEDN | 13-JUL-2001 | |
| 4237 | NEWEDN | 02-JUN-2000 | |
| L/C4240 | NEWCHT | 06-OCT-1989 | 06-JUN-1997 |
| L/C4241 | NEWCHT | 01-DEC-1989 | 02-AUG-1996 |
| L/C4242 | NEWEDN | 28-AUG-1992 | |
| L/C4243 | NEWCHT | 20-JUN-1986 | 25-AUG-1989 |
| 4244 | NEWCHT | 21-FEB-1986 | 26-APR-1991 |
| 4245 | NEWEDN | 19-NOV-1999 | |
| L/C4255 | NEWCHT | 27-JUL-1990 | |
| 4266 | NEWCHT | 29-SEP-1989 | |
| 4275 | NEWEDN | 28-JUN-2002 | |
| 4276 | NEWEDN | 25-JUL-1997 | |
| 4277 | NEWEDN | 17-APR-1998 | |
| 4278 | NEWEDN | 20-MAR-1998 | |
| 4279 | NEWEDN | 28-AUG-1998 | |
| 4281 | NEWEDN | 16-NOV-2001 | |
| 4306 | NEWEDN | 14-JUN-1985 | 07-JUN-1996 |
| 4307 | NEWEDN | 15-FEB-1985 | 13-NOV-1992 |
| 4308 | NEWEDN | 07-SEP-1984 | 27-SEP-1991 |
| L/C4320 | NEWEDN | 26-SEP-1997 | |
| L/C4321 | NEWEDN | 11-OCT-1985 | 01-FEB-1991 |
| 4328 | NEWEDN | 10-JUL-1998 | |
| L/C4335 | NEWEDN | 14-AUG-1998 | |
| 4337 | NEWEDN | 07-JUN-2002 | |
| L/C4340 | NEWEDN | 12-APR-1991 | |
| 4342 | NEWEDN | 12-JUL-2002 | |
| L/C4363 | NEWEDN | 01-NOV-1985 | 13-NOV-1992 |
| 4365 | NEWEDN | 08-DEC-1972 | 29-FEB-1980 |
| L/C4367 | NEWEDN | 01-NOV-1985 | 06-JUL-1990 |
| L/C4374 | NEWEDN | 27-DEC-1985 | 26-MAR-1993 |
| L/C4375 | NEWEDN | 25-OCT-1985 | 01-JAN-1993 |
| 4376 | NEWEDN | 14-JUN-2002 | |
| 4377 | NEWEDN | 06-NOV-1998 | |
| 4379 | NEWEDN | 31-OCT-1986 | 14-FEB-1992 |
| 4381 | NEWEDN | 17-JAN-1986 | 03-MAY-1996 |
| 4384 | NEWEDN | 31-OCT-1986 | 13-AUG-1993 |
| L/C4385 | NEWEDN | 07-JUN-1996 | |
| 4386 | NEWEDN | 03-OCT-1986 | 24-MAR-1995 |

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| 4391 | NEWEDN | 21-FEB-1992 | |
| 4394 | NEWEDN | 14-SEP-1990 | |
| 4395 | NEWEDN | 25-MAY-1990 | |
| 4396 | NEWEDN | 19-FEB-1988 | 30-JUL-1993 |
| 4399 | NEWEDN | 23-AUG-2002 | |
| 4402 | NEWEDN | 25-DEC-1998 | |
| L/C4403 | NEWEDN | 21-JUN-1985 | 24-DEC-1993 |
| 4404 | NEWEDN | 12-MAY-2000 | |
| L/C4405 | NEWEDN | 12-JUL-1985 | 21-JUL-1989 |
| L/C4406 | NEWEDN | 27-FEB-1998 | |
| 4416 | NEWEDN | 16-NOV-2001 | |
| 4419 | NEWEDN | 12-AUG-1988 | 02-FEB-1996 |
| 4420 | NEWEDN | 26-JAN-2001 | |
| 4421 | NEWEDN | 11-OCT-1968 | 23-MAR-1979 |
| 4422 | NEWEDN | 10-OCT-1969 | 17-JUN-1994 |
| 4425 | NEWEDN | 02-MAY-1980 | 17-OCT-1997 |
| 4426 | NEWEDN | 18-MAR-1988 | |
| 4428 | NEWEDN | 06-OCT-1978 | |
| 4429 | NEWEDN | 04-JUN-1993 | |
| 4430 | NEWEDN | 02-OCT-1981 | 21-MAY-1993 |
| 4432 | NEWEDN | 14-DEC-1984 | 15-JUN-1990 |
| 4437 | NEWEDN | 17-MAY-1991 | |
| 4440 | NEWEDN | 18-JUL-1980 | |
| 4443 | NEWEDN | 26-JUL-2002 | |
| 4445 | NEWCHT | 17-JUN-1949 | 07-DEC-1979 |
| 4446 | NEWCHT | 06-JAN-1953 | 31-DEC-1993 |
| 4447 | NEWEDN | 07-SEP-2001 | |
| 4448 | NEWEDN | 27-APR-1990 | |
| 4449 | NEWEDN | 03-JUL-1998 | |
| 4450 | NEWEDN | 02-MAR-1973 | 13-NOV-1987 |
| L/C4451 | NEWEDN | 27-MAR-1987 | 15-JUL-1988 |
| 4452 | NEWEDN | 29-JUL-1983 | |
| 4453 | NEWEDN | 17-DEC-1982 | |
| 4454 | NEWEDN | 03-FEB-1978 | |
| 4455 | NEWEDN | 10-SEP-1976 | 20-OCT-1989 |
| 4456 | NEWEDN | 19-DEC-1980 | 17-JUN-1994 |
| 4459 | NEWEDN | 25-JUN-1999 | |
| 4460 | NEWEDN | 11-SEP-1987 | 03-MAY-1991 |
| L/C4462 | NEWEDN | 28-JUN-1985 | 06-JUN-1997 |
| L/C4463 | NEWEDN | 09-AUG-1985 | 15-JUN-1990 |
| L/C4464 | NEWEDN | 11-OCT-1985 | 15-JUN-1990 |
| 4466 | NEWEDN | 17-MAY-1991 | 01-MAR-1996 |
| 4467 | NEWEDN | 21-MAR-1969 | 01-MAR-1996 |
| 4468 | NEWEDN | 12-JUL-1985 | |
| 4469 | NEWEDN | 08-NOV-1985 | |
| 4470 | NEWEDN | 04-JAN-1980 | |
| 4471 | NEWEDN | 11-FEB-1977 | 11-AUG-1989 |
| 4472 | NEWEDN | 14-AUG-1981 | |
| 4473 | NEWEDN | 25-NOV-1977 | |
| 4474 | NEWEDN | 28-MAY-1999 | |
| 4483 | NEWEDN | 12-AUG-1988 | |
| L/C4485 | NEWEDN | 26-SEP-1997 | |
| 4486 | NEWEDN | 19-FEB-1999 | |
| 4491 | NEWCHT | 06-MAY-1966 | 01-FEB-1980 |
| 4492 | NEWCHT | 04-FEB-1966 | 25-JUL-1980 |

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| 4497 | NEWEDN | 30-JUL-1971 | 12-OCT-1979 |
| 4498 | NEWEDN | 23-OCT-1987 | 03-NOV-1995 |
| 4504 | NEWCHT | 14-FEB-1964 | 23-JAN-1976 |
| 4505 | NEWEDN | 10-MAY-2002 | |
| 4506 | NEWCHT | 28-FEB-1964 | 25-JUN-1982 |
| 4507 | NEWCHT | 28-FEB-1964 | 30-JAN-1976 |
| 4509 | NEWCHT | 05-DEC-1969 | 21-JUL-1978 |
| 4510 | NEWEDN | 10-MAY-2002 | |
| 4511 | NEWCHT | 10-JUL-1964 | 17-OCT-1980 |
| 4512 | NEWCHT | 30-OCT-1964 | 09-FEB-1979 |
| 4514 | NEWEDN | 23-OCT-1981 | 29-SEP-1989 |
| 4515 | NEWEDN | 20-NOV-1998 | |
| 4516 | NEWEDN | 02-NOV-1962 | 10-DEC-1976 |
| 4518 | NEWCHT | 18-OCT-1951 | 26-JAN-1979 |
| 4519 | NEWCHT | 13-OCT-1951 | 04-FEB-1983 |
| 4520 | NEWEDN | 02-JUN-1995 | 30-NOV-2001 |
| 4521 | NEWEDN | 04-JUN-1965 | 08-SEP-1978 |
| 4522 | NEWCHT | 15-JUL-1959 | 04-SEP-1981 |
| 4523 | NEWCHT | 27-MAR-1964 | 13-JUN-1975 |
| 4524 | NEWEDN | 07-FEB-1964 | 15-AUG-1980 |
| 4529 | NEWEDN | 30-SEP-1988 | |
| 4530 | NEWEDN | 15-MAR-2002 | |
| 4531 | NEWCHT | 24-MAY-1974 | 14-MAR-1997 |
| 4538 | NEWEDN | 26-MAR-1976 | |
| 4540 | NEWCHT | 10-OCT-1957 | 26-JAN-1979 |
| 4541 | NEWCHT | 10-OCT-1957 | 03-OCT-1980 |
| 4542 | NEWEDN | 09-SEP-1966 | 23-JAN-1976 |
| 4582 | NEWCHT | 14-FEB-1964 | 10-SEP-1976 |
| 4583 | NEWEDN | 31-MAY-2002 | |
| 4584 | NEWCHT | 02-JAN-1959 | 14-NOV-1980 |
| 4585 | NEWCHT | 02-JAN-1959 | 29-AUG-1980 |
| 4587 | NEWEDN | 04-SEP-1987 | 21-AUG-1992 |
| 4591 | NEWCHT | 02-JAN-1959 | 18-AUG-1978 |
| 4592 | NEWEDN | 03-JUN-1983 | 02-APR-1993 |
| 4593 | NEWCHT | 20-JAN-1960 | 12-JUN-1981 |
| 4594 | NEWCHT | 02-JAN-1959 | 14-FEB-1992 |
| 4595 | NEWEDN | 31-MAR-2000 | |
| 4596 | NEWCHT | 02-JAN-1959 | 09-JAN-1981 |
| 4597 | NEWCHT | 02-JAN-1959 | 09-OCT-1981 |
| 4615 | NEWEDN | 20-AUG-1999 | |
| 4616 | NEWEDN | 19-APR-1991 | 17-OCT-1997 |
| 4617 | NEWEDN | 17-MAY-2002 | |
| 4619 | NEWEDN | 20-NOV-1998 | |
| L/C4622 | NEWEDN | 25-APR-1997 | |
| 4624 | NEWEDN | 07-JAN-2000 | |
| L/C4625 | NEWEDN | 10-JAN-1986 | 22-APR-1988 |
| L/C4626 | NEWEDN | 08-NOV-1985 | 22-APR-1988 |
| 4633 | NEWEDN | 24-APR-1987 | 21-APR-1995 |
| 4634 | NEWEDN | 14-JUL-1995 | |
| 4635 | NEWEDN | 24-JUN-1983 | 28-NOV-1997 |
| 4638 | NEWCHT | 20-SEP-1955 | 12-DEC-1980 |
| 4639 | NEWEDN | 10-MAY-2002 | |
| 4640 | NEWEDN | 27-AUG-1999 | |
| 4641 | NEWEDN | 25-DEC-1998 | |
| 4642 | NEWCHT | 18-JAN-1960 | 31-MAR-1978 |

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| 4643 | NEWEDN | 03-MAY-1985 | 15-MAY-1992 |
| 4644 | NEWEDN | 25-JUN-1999 | |
| 4652 | NEWEDN | 31-OCT-1980 | |
| 4653 | NEWEDN | 12-MAR-1976 | 24-MAR-1995 |
| 4654 | NEWCHT | 27-OCT-1952 | 22-SEP-1978 |
| 4658 | NEWCHT | 08-MAY-1970 | 15-FEB-1980 |
| 4659 | NEWCHT | 10-OCT-1957 | 08-SEP-1978 |
| 4661 | NEWCHT | 20-SEP-1955 | 23-JUN-1989 |
| 4663 | NEWCHT | 10-OCT-1957 | 03-SEP-1976 |
| 4665 | NEWCHT | 10-OCT-1957 | 08-MAY-1981 |
| 4666 | NEWCHT | 10-OCT-1957 | 20-JUN-1986 |
| 4667 | NEWEDN | 08-OCT-1965 | 13-AUG-1976 |
| 4668 | NEWCHT | 10-OCT-1957 | 23-OCT-1987 |
| 4669 | NEWCHT | 10-OCT-1957 | 29-MAR-1985 |
| 4670 | NEWCHT | 10-OCT-1957 | 29-JUL-1977 |
| 4679 | NEWEDN | 31-DEC-1976 | 04-JUN-1982 |
| 4680 | NEWCHT | 02-JAN-1959 | 27-FEB-1976 |
| 4682 | NEWCHT | 19-OCT-1962 | 01-MAY-1987 |
| L/C4700 | NEWEDN | 30-DEC-1994 | |
| 4701 | NEWCHT | 27-DEC-1963 | 23-OCT-1981 |
| 4702 | NEWCHT | 17-JAN-1964 | 28-SEP-1990 |
| 4703 | NEWEDN | 31-JAN-1964 | 26-AUG-1994 |
| 4712 | NEWEDN | 28-SEP-2001 | |
| 4722 | NEWEDN | 27-FEB-1987 | |
| 4724 | NEWEDN | 20-MAY-1960 | 08-SEP-1978 |
| 4725 | NEWCHT | 09-JUN-1953 | 28-AUG-1981 |
| 4728 | NEWEDN | 16-JUN-1995 | |
| 4730 | NEWEDN | 31-MAY-2002 | |
| L/C4731 | NEWEDN | 16-DEC-1994 | |
| 4732 | NEWEDN | 27-DEC-1968 | 22-FEB-1980 |
| 4744 | NEWCHT | 22-FEB-1963 | 27-NOV-1981 |
| 4745 | NEWCHT | 17-MAY-1963 | 09-OCT-1987 |
| 4763 | NEWEDN | 29-MAR-2002 | |
| 4764 | NEWEDN | 07-JUN-2002 | |
| 4765 | NEWEDN | 31-MAY-2002 | |
| 4766 | NEWCHT | 06-DEC-1963 | 05-APR-1996 |
| 4767 | NEWCHT | 06-DEC-1963 | 06-JUL-1990 |
| 4769 | NEWEDN | 29-MAR-2002 | |
| 4771 | NEWEDN | 02-JUL-1976 | 29-JUL-1983 |
| 4773 | NEWCHT | 29-NOV-1963 | 29-DEC-1978 |
| 4774 | NEWCHT | 24-JAN-1964 | 19-MAR-1982 |
| 4775 | NEWEDN | 07-JUN-2002 | |
| L/C4776 | NEWEDN | 09-AUG-2002 | |
| L/C4817 | NEWCHT | 11-APR-1986 | |
| 4825 | NEWCHT | 01-MAR-2002 | |
| 4830 | NEWCHT | 14-FEB-1986 | |
| L/C4831 | NEWCHT | 26-DEC-1986 | |
| L/C4832 | NEWCHT | 02-OCT-1987 | |
| 4839 | NEWCHT | 27-MAR-1992 | |
| L/C4841 | NEWCHT | 19-MAY-1989 | |
| 4842 | NEWEDN | 27-OCT-2000 | |
| 4843 | NEWCHT | 28-JAN-1983 | |
| 4844 | NEWEDN | 08-MAR-2002 | |
| L/C4845 | NEWEDN | 12-SEP-1997 | |
| L/C4846 | NEWEDN | 15-DEC-1995 | |

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| 4847 | NEWEDN | 03-AUG-2001 | |
| 4848 | NEWCHT | 12-JUN-1987 | |
| 4849 | NEWCHT | 30-DEC-1988 | |
| L/C4850 | NEWCHT | 11-MAY-1990 | |
| L/C4851 | NEWEDN | 04-APR-1997 | |
| 4852 | NEWCHT | 02-DEC-1994 | |
| 4853 | NEWEDN | 30-JUL-1999 | |
| L/C4854 | NEWCHT | 25-APR-1997 | |
| 4855 | NEWCHT | 06-JUN-1997 | |
| 4856 | NEWCHT | 13-OCT-2000 | |
| 4857 | NEWCHT | 29-OCT-1999 | |
| 4858 | NEWCHT | 25-DEC-1998 | |
| 4863 | NEWEDN | 30-NOV-2001 | |
| 4865 | NEWCHT | 30-JAN-1998 | |
| 4885 | NEWEDN | 08-MAR-2002 | |
| 4886 | NEWCHT | 26-DEC-1997 | |
| 4905 | NEWEDN | 29-DEC-2000 | |
| L/C4906 | NEWCHT | 18-MAR-1988 | 11-JUN-1993 |
| 4909 | NEWCHT | 17-JUN-1988 | 01-MAR-1996 |
| 4911 | NEWEDN | 07-MAY-1993 | |
| 4912 | NEWEDN | 04-JUN-1993 | |
| L/C4913 | NEWCHT | 07-AUG-1992 | |
| 4920 | NEWEDN | 18-SEP-1998 | |
| 4921 | NEWEDN | 06-MAR-1998 | |
| L/C4951 | NEWCHT | 04-JAN-1991 | |
| L/C4952 | NEWCHT | 21-AUG-1992 | |
| 4954 | NEWEDN | 20-JUN-1997 | |
| 4955 | NEWCHT | 15-FEB-1991 | |
| 4956 | NEWCHT | 23-NOV-1990 | |
| 4957 | NEWCHT | 13-JUL-1990 | |
| 4980 | NEWCHT | 03-JAN-1992 | |
| L/C5001 | NEWEDN | 04-NOV-1994 | |
| 5002 | NEWCHT | 25-JUL-1975 | |
| 5003 | NEWEDN | 26-SEP-1969 | 23-JUL-1976 |
| L/C5023 | NEWCHT | 20-APR-1990 | |
| L/C5030 | NEWCHT | 26-OCT-1990 | |
| 5031 | NEWEDN | 31-DEC-1999 | |
| 5042 | NEWCHT | 24-FEB-1984 | |
| 5043 | NEWEDN | 20-AUG-1999 | |
| 5044 | NEWEDN | 20-AUG-1999 | |
| 5045 | NEWEDN | 01-MAR-2002 | |
| 5046 | NEWEDN | 27-APR-2001 | |
| 5047 | NEWEDN | 01-FEB-2002 | |
| 5048 | NEWEDN | 07-JUL-2000 | |
| 5049 | NEWEDN | 25-JUN-1999 | |
| 5051 | NEWCHT | 07-JUN-1996 | |
| 5052 | NEWCHT | 25-APR-1997 | |
| 5070 | NEWEDN | 20-NOV-1998 | |
| 5080 | NEWCHT | 03-OCT-1997 | |
| 5133 | NEWCHT | 10-OCT-1969 | 14-MAY-1982 |
| 5134 | NEWCHT | 11-AUG-1967 | 16-MAR-1973 |
| 5135 | NEWEDN | 12-JUL-2002 | |
| 5138 | NEWEDN | 17-APR-1998 | |
| 5140 | NEWCHT | 15-NOV-1963 | 20-OCT-1978 |
| 5143 | NEWEDN | 02-MAY-1986 | |

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| 5179 | NEWCHT | 28-AUG-1964 | 12-JUN-1981 |
| 5300 | NEWCHT | 25-NOV-1966 | 25-NOV-1977 |
| 5316 | NEWCHT | 24-AUG-1961 | 25-JAN-1980 |
| 5335 | NEWCHT | 15-MAR-1985 | |
| 5338 | NEWCHT | 06-JUN-1986 | |
| 5340 | NEWCHT | 19-APR-1963 | 14-DEC-1979 |
| 5348 | NEWEDN | 05-NOV-1976 | |
| 5349 | NEWCHT | 05-MAR-1958 | 03-MAR-1978 |
| 5351 | NEWCHT | 24-FEB-1956 | 25-MAR-1983 |
| 5352 | NEWEDN | 08-JUL-1960 | 16-MAY-1980 |
| 5365 | NEWCHT | 26-SEP-1969 | 25-AUG-1989 |
| 5373 | NEWCHT | 15-FEB-1985 | |
| 5374 | NEWCHT | 17-JAN-1986 | |
| 5375 | NEWCHT | 28-FEB-1986 | |
| 5376 | NEWCHT | 22-MAR-1985 | |
| 5390 | NEWCHT | 17-MAY-1968 | 04-NOV-1988 |
| 5391 | NEWCHT | 17-MAY-1968 | 18-FEB-1983 |
| 5397 | NEWCHT | 04-NOV-1960 | 18-NOV-1983 |
| 5398 | NEWEDN | 04-SEP-1981 | |
| 5399 | NEWEDN | 04-SEP-1981 | |
| 5400 | NEWEDN | 19-DEC-1960 | 23-APR-1982 |
| 5403 | NEWEDN | 04-FEB-1987 | |
| 5405 | NEWCHT | 26-DEC-1951 | 25-MAR-1988 |
| 5406 | NEWCHT | 06-MAR-1914 | 15-AUG-1980 |
| 5410 | NEWEDN | 25-MAR-1977 | 19-MAR-1993 |
| 5411 | NEWEDN | 04-JUN-1958 | 30-JAN-1981 |
| 5412 | NEWEDN | 23-FEB-1968 | 27-APR-1984 |
| 5414 | NEWEDN | 06-AUG-1937 | 10-OCT-1980 |
| 5440 | NEWEDN | 01-NOV-1974 | 06-FEB-1981 |
| 5449 | NEWEDN | 15-AUG-1986 | |
| 5450 | NEWEDN | 22-MAY-1970 | 29-JUL-1977 |
| 5451 | NEWEDN | 05-NOV-1965 | 22-MAR-1985 |
| 5452 | NEWCHT | 16-DEC-1954 | 05-FEB-1982 |
| 5455 | NEWEDN | 15-FEB-1961 | 15-DEC-1978 |
| 5456 | NEWEDN | 26-MAY-1972 | 12-JUN-1981 |
| 5457 | NEWEDN | 04-SEP-1998 | |
| 5458 | NEWEDN | 08-MAR-1963 | 10-NOV-1978 |
| 5459 | NEWCHT | 26-JAN-1953 | 06-FEB-1981 |
| 5464 | NEWCHT | 16-DEC-1954 | 07-MAY-1982 |
| 5467 | NEWEDN | 15-FEB-1956 | 29-JUN-1990 |
| 5468 | NEWCHT | 18-MAR-1955 | 04-SEP-1981 |
| 5469 | NEWCHT | 18-MAR-1955 | 12-NOV-1982 |
| 5471 | NEWEDN | 12-MAY-1967 | 04-DEC-1981 |
| 5476 | NEWEDN | 03-JUL-1959 | 15-JUN-1973 |
| 5505 | NEWCHT | 25-JAN-2002 | |
| 5510 | NEWEDN | 11-JAN-1980 | |
| 5512 | NEWCHT | 18-DEC-1987 | |
| 5533 | NEWEDN | 11-MAR-1977 | |
| 5620 | NEWEDN | 29-DEC-2000 | |
| 5621 | NEWEDN | 26-APR-1991 | |
| 5622 | NEWEDN | 27-DEC-1991 | |
| 5623 | NEWEDN | 08-NOV-1991 | |
| 5624 | NEWEDN | 26-APR-1991 | |
| 5625 | NEWEDN | 10-JUL-1992 | |
| 5626 | NEWCHT | 08-AUG-1986 | |

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| 5628 | NEWCHT | 08-AUG-1997 | |
| 5629 | NEWCHT | 27-OCT-2000 | |
| 5640 | NEWCHT | 22-APR-1994 | |
| 5641 | NEWCHT | 01-DEC-2000 | |
| 5642 | NEWCHT | 19-APR-2002 | |
| 5705 | NEWEDN | 13-MAY-1983 | |
| 5707 | NEWEDN | 28-JAN-1983 | |
| 5720 | NEWCHT | 22-APR-1994 | |
| 5800 | NEWEDN | 19-JUL-1974 | 22-MAR-1991 |
| 5801 | NEWEDN | 24-MAY-1974 | |
| 5860 | NEWEDN | 30-SEP-1966 | 14-MAY-1976 |
| 5861 | NEWEDN | 30-SEP-1966 | 14-MAY-1976 |
| 6021 | NEWEDN | 24-SEP-1999 | |
| 6022 | NEWEDN | 24-SEP-1999 | |
| 6023 | NEWEDN | 26-FEB-1988 | 30-JUN-1995 |
| 6026 | NEWCHT | 17-SEP-1976 | |
| 6028 | NEWCHT | 15-JAN-1971 | |
| 6030 | NEWCHT | 14-AUG-1987 | |
| 6035 | NEWEDN | 28-DEC-2001 | |
| 6036 | NEWCHT | 28-AUG-1987 | |
| 6037 | NEWCHT | 13-NOV-1987 | |
| 6038 | NEWCHT | 11-SEP-1987 | 19-SEP-1997 |
| 6050 | NEWEDN | 01-AUG-1986 | |
| 6100 | NEWEDN | 30-MAR-2001 | |
| 6105 | NEWEDN | 21-JUN-2002 | |
| 6106 | NEWEDN | 21-JUN-1991 | |
| 6107 | NEWEDN | 29-OCT-1999 | |
| 6108 | NEWEDN | 10-NOV-2000 | |
| 6109 | NEWEDN | 30-MAR-1990 | |
| 6110 | NEWEDN | 24-FEB-1989 | 15-DEC-1995 |
| 6111 | NEWEDN | 11-MAR-1983 | |
| 6112 | NEWCHT | 06-FEB-1970 | 25-MAR-1994 |
| 6201 | NEWEDN | 16-MAR-1973 | 22-NOV-1991 |
| 6205 | NEWCHT | 30-JUN-1995 | |
| 6206 | NEWEDN | 15-SEP-2000 | |
| 6207 | NEWEDN | 24-MAR-2000 | |
| 6209 | NEWCHT | 04-SEP-1970 | |
| 6211 | NEWEDN | 08-FEB-2002 | |
| 6212 | NEWEDN | 08-MAR-2002 | |
| 6213 | NEWEDN | 08-FEB-2002 | |
| 6214 | NEWEDN | 08-FEB-2002 | |
| 6215 | NEWEDN | 08-FEB-2002 | |
| 6216 | NEWEDN | 08-FEB-2002 | |
| 6217 | NEWEDN | 01-MAR-2002 | |
| 6218 | NEWEDN | 08-MAR-2002 | |
| 6240 | NEWEDN | 15-DEC-1995 | |
| 6241 | NEWEDN | 06-AUG-1957 | 28-MAY-1982 |
| 6242 | NEWEDN | 13-JUN-1980 | 01-MAY-1992 |
| 6243 | NEWEDN | 10-DEC-1971 | 17-NOV-1995 |
| 6247 | NEWEDN | 19-FEB-1993 | |
| 6248 | NEWCHT | 04-MAY-1934 | 06-OCT-1995 |
| 6249 | NEWEDN | 29-MAR-1985 | |
| 6251 | NEWEDN | 26-MAY-2000 | |
| 6258 | NEWCHT | 30-DEC-1988 | |
| 6259 | NEWCHT | 23-FEB-1990 | |

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| 6260 | NEWCHT | 06-JAN-1989 | |
| 6263 | NEWCHT | 14-APR-1989 | |
| 6264 | NEWCHT | 14-APR-1989 | |
| 6267 | NEWCHT | 09-JUL-1965 | 28-AUG-1981 |
| 6268 | NEWEDN | 15-JUN-1962 | |
| 6269 | NEWEDN | 04-NOV-1960 | 11-MAR-1977 |
| 6270 | NEWEDN | 09-NOV-1973 | |
| 6271 | NEWEDN | 07-SEP-1973 | |
| 6272 | NEWEDN | 14-SEP-1973 | |
| 6273 | NEWEDN | 28-SEP-1973 | |
| 6274 | NEWEDN | 07-SEP-1973 | |
| 6281 | NEWEDN | 02-JUN-2000 | |
| 6285 | NEWCHT | 03-JUN-1988 | |
| 6286 | NEWCHT | 25-NOV-1988 | |
| 6287 | NEWEDN | 07-JUN-2002 | |
| 6310 | NEWEDN | 04-MAY-1973 | 17-FEB-1978 |
| 6311 | NEWCHT | 17-AUG-1962 | |
| 6341 | NEWEDN | 14-JAN-1991 | |
| 6354 | NEWCHT | 09-NOV-1950 | |
| 6355 | NEWEDN | 09-FEB-1972 | |
| 6356 | NEWCHT | 30-OCT-1949 | |
| 6357 | NEWCHT | 28-FEB-1950 | 13-APR-1973 |
| 6358 | NEWEDN | 18-MAY-1949 | 28-JAN-1972 |
| 6359 | NEWEDN | 24-MAY-1968 | |
| 6360 | NEWCHT | 17-APR-1948 | |
| 6368 | NEWCHT | 16-JUN-1958 | 06-AUG-1976 |
| 6369 | NEWEDN | 24-MAY-1985 | |
| 6370 | NEWEDN | 03-AUG-1990 | |
| 6371 | NEWEDN | 01-MAR-1974 | |
| 6390 | NEWEDN | 08-FEB-1980 | |
| 6408 | NEWEDN | 11-MAY-2001 | |
| 6409 | NEWEDN | 11-MAY-2001 | |
| 6410 | NEWEDN | 11-MAY-2001 | |
| 6411 | NEWEDN | 11-MAY-2001 | |
| 6412 | NEWEDN | 11-MAY-2001 | |
| 6413 | NEWEDN | 11-MAY-2001 | |
| 6414 | NEWEDN | 11-MAY-2001 | |
| 6415 | NEWEDN | 11-MAY-2001 | |
| 6416 | NEWEDN | 11-MAY-2001 | |
| 6417 | NEWEDN | 11-MAY-2001 | |
| 6418 | NEWEDN | 11-MAY-2001 | |
| 6419 | NEWEDN | 11-MAY-2001 | |
| 6420 | NEWEDN | 11-MAY-2001 | |
| 6421 | NEWEDN | 11-MAY-2001 | |
| 6422 | NEWEDN | 11-MAY-2001 | |
| 6423 | NEWEDN | 11-MAY-2001 | |
| 6424 | NEWEDN | 11-MAY-2001 | |
| 6425 | NEWEDN | 11-MAY-2001 | |
| 6426 | NEWEDN | 11-MAY-2001 | |
| 6427 | NEWEDN | 11-MAY-2001 | |
| 6428 | NEWEDN | 11-MAY-2001 | |
| 6429 | NEWEDN | 11-MAY-2001 | |
| 6430 | NEWEDN | 11-MAY-2001 | |
| 6431 | NEWEDN | 11-MAY-2001 | |
| 6432 | NEWEDN | 11-MAY-2001 | |

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| 6433 | NEWEDN | 11-MAY-2001 | |
| 6434 | NEWEDN | 11-MAY-2001 | |
| 6435 | NEWEDN | 11-MAY-2001 | |
| 6436 | NEWEDN | 11-MAY-2001 | |
| 6437 | NEWEDN | 11-MAY-2001 | |
| 6438 | NEWEDN | 11-MAY-2001 | |
| 6441 | NEWEDN | 11-MAY-2001 | |
| 6451 | NEWEDN | 11-MAY-2001 | |
| 6452 | NEWEDN | 11-MAY-2001 | |
| 6453 | NEWEDN | 11-MAY-2001 | |
| 6454 | NEWEDN | 11-MAY-2001 | |
| 6455 | NEWEDN | 11-MAY-2001 | |
| 6505 | NEWCHT | 05-APR-1985 | 28-FEB-1986 |
| 6506 | NEWCHT | 12-APR-1985 | 21-FEB-1986 |
| 7000 | NEWCHT | 05-MAR-1982 | |
| 7010 | NEWEDN | 12-JAN-1979 | 04-MAR-1988 |
| L/C7011 | NEWEDN | 02-SEP-1983 | |
| 7050 | NEWEDN | 03-FEB-1989 | |
| 7051 | NEWEDN | 14-DEC-1973 | 08-AUG-1986 |
| 7052 | NEWEDN | 10-JUN-1966 | 19-JUL-1985 |
| 7053 | NEWEDN | 10-APR-1970 | 08-APR-1994 |
| 7065 | NEWEDN | 31-MAY-1963 | 30-DEC-1983 |
| 7066 | NEWEDN | 21-JUN-1963 | 30-AUG-1985 |
| 7067 | NEWEDN | 30-APR-1971 | 18-MAY-1990 |
| 7071 | NEWEDN | 31-JUL-1964 | 08-SEP-1978 |
| 7072 | NEWEDN | 30-APR-1971 | 25-JUL-1997 |
| 7082 | NEWEDN | 20-MAY-1966 | 27-APR-1984 |
| 7083 | NEWEDN | 15-JUN-1984 | |
| 7103 | NEWEDN | 05-AUG-1977 | |
| 7121 | NEWEDN | 17-NOV-1972 | 06-OCT-1989 |
| 7122 | NEWEDN | 19-OCT-1962 | 06-SEP-1985 |
| 7125 | NEWEDN | 20-APR-1960 | 26-SEP-1980 |
| 7126 | NEWEDN | 08-MAR-1954 | 13-AUG-1993 |
| 7127 | NEWEDN | 27-MAY-1983 | 14-DEC-1984 |
| 7134 | NEWCHT | 23-JUL-1993 | |
| 7135 | NEWEDN | 07-MAR-1958 | 14-DEC-1979 |
| 7136 | NEWCHT | 23-JUL-1993 | |
| 7150 | NEWEDN | 09-JUL-1965 | 01-OCT-1982 |
| 7170 | NEWEDN | 18-APR-1975 | 23-DEC-1983 |
| 7171 | NEWEDN | 15-APR-1960 | 08-SEP-1978 |
| 7180 | NEWEDN | 11-AUG-1978 | |
| 7181 | NEWCHT | 22-FEB-1963 | 04-MAY-1984 |
| 7184 | NEWCHT | 10-JUL-1964 | 16-DEC-1977 |
| 7185 | NEWEDN | 08-APR-1960 | 27-APR-1984 |
| 7193 | NEWCHT | 10-MAY-1963 | 10-MAR-1978 |
| 7194 | NEWEDN | 20-MAR-1981 | |
| 7195 | NEWCHT | 23-JUL-1993 | |
| 7212 | NEWEDN | 11-JAN-1985 | |
| 7220 | NEWEDN | 02-NOV-1979 | 16-MAR-1984 |
| 7292 | NEWCHT | 30-JAN-1962 | 27-SEP-1985 |
| 7302 | NEWEDN | 18-AUG-1978 | 09-NOV-1990 |
| 7304 | NEWCHT | 17-FEB-1978 | 06-SEP-1985 |
| 7310 | NEWCHT | 11-JUL-1986 | |
| 7371 | NEWEDN | 14-DEC-1973 | 27-MAR-1981 |
| 7404 | NEWEDN | 17-MAY-1963 | 02-SEP-1983 |

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| 7405 | NEWEDN | 01-OCT-1982 | |
| 7411 | NEWEDN | 13-APR-1973 | 29-SEP-1989 |
| 7430 | NEWEDN | 21-MAY-1976 | 07-OCT-1983 |
| 7465 | NEWEDN | 28-FEB-1957 | 02-AUG-1991 |
| 7481 | NEWCHT | 21-AUG-1992 | |
| 7482 | NEWCHT | 21-AUG-1992 | |
| 7485 | NEWCHT | 17-MAR-1989 | |
| 7486 | NEWCHT | 10-FEB-1989 | |
| 7487 | NEWCHT | 10-JUL-1987 | |
| 7488 | NEWCHT | 08-MAR-1991 | |
| 7489 | NEWCHT | 28-AUG-1992 | |
| 7502 | NEWEDN | 31-JUL-1998 | |
| 7511 | NEWEDN | 29-DEC-1989 | |
| 7512 | NEWCHT | 05-JUL-1985 | |
| 7520 | NEWCHT | 01-JUN-1984 | |
| 7521 | NEWCHT | 01-JUN-1984 | |
| 7527 | NEWEDN | 29-DEC-2000 | |
| 7540 | NEWCHT | 07-JAN-1983 | |
| 7552 | NEWEDN | 27-MAR-1998 | |
| 7565 | NEWCHT | 04-OCT-1996 | |
| 7566 | NEWCHT | 22-JUN-1990 | |
| 7568 | NEWCHT | 05-JUL-1985 | |
| 7569 | NEWCHT | 05-JUL-1985 | |
| 7570 | NEWCHT | 02-MAY-1986 | |
| 7571 | NEWCHT | 11-APR-1986 | |
| 7572 | NEWCHT | 02-MAY-1986 | |
| 7573 | NEWCHT | 25-FEB-2000 | |
| 7575 | NEWCHT | 06-MAR-1992 | |
| 7578 | NEWCHT | 27-JAN-1995 | |
| 7600 | NEWCHT | 26-JUL-1985 | |
| 7608 | NEWEDN | 04-JUN-1976 | 04-MAR-1983 |
| 7620 | NEWCHT | 02-MAY-1997 | |
| 7621 | NEWCHT | 02-MAY-1997 | |
| 7646 | NEWEDN | 02-FEB-1973 | 28-NOV-1980 |
| 7661 | NEWCHT | 14-MAR-1986 | |
| 7662 | NEWEDN | 19-JUL-1991 | |
| 7663 | NEWEDN | 25-APR-1997 | |
| 7664 | NEWCHT | 28-FEB-1986 | |
| 7665 | NEWCHT | 13-JUN-1986 | |
| 7666 | NEWCHT | 28-FEB-1986 | |
| 7667 | NEWCHT | 14-MAR-1986 | |
| 7668 | NEWCHT | 18-MAY-1990 | |
| 7669 | NEWCHT | 18-MAY-1990 | |
| 7685 | NEWCHT | 28-FEB-1986 | |
| 7686 | NEWCHT | 27-MAR-1981 | 19-JAN-1990 |
| 7687 | NEWCHT | 05-AUG-1983 | |
| 7710 | NEWEDN | 13-JUN-1997 | |
| 7725 | NEWEDN | 22-JUN-1984 | |
| 7731 | NEWEDN | 25-MAY-1984 | |
| 7733 | NEWEDN | 19-MAR-1971 | 08-FEB-1980 |
| 7735 | NEWEDN | 14-AUG-1970 | 18-NOV-1983 |
| 7750 | NEWEDN | 13-JUN-1997 | |
| 7760 | NEWCHT | 03-MAY-1968 | 19-AUG-1983 |
| 7770 | NEWEDN | 27-AUG-1971 | 04-JUL-1980 |
| 7776 | NEWEDN | 30-MAY-1997 | |

**SECTION 1 – Edition 10/2002
SAFETY AND GENERAL INFORMATION**

| Chart Number | Category | Edition Date | Reprint Date |
|--------------|----------|--------------|--------------|
| 7777 | NEWEDN | 30-MAY-1997 | |
| 7778 | NEWEDN | 13-JUN-1997 | |
| 7779 | NEWEDN | 13-JUN-1997 | |
| 7780 | NEWCHT | 06-JUL-1990 | |
| 7781 | NEWCHT | 06-JUL-1990 | |
| 7782 | NEWEDN | 13-JUN-1997 | |
| 7783 | NEWEDN | 13-JUN-1997 | |
| 7784 | NEWCHT | 03-JUL-1998 | |
| 7832 | NEWEDN | 19-FEB-1971 | 06-MAR-1981 |
| 7920 | NEWEDN | 27-APR-1984 | 23-MAY-1986 |
| 7930 | NEWEDN | 18-MAY-1984 | |
| 7935 | NEWEDN | 21-JUN-1985 | |
| 7940 | NEWEDN | 27-APR-1979 | 20-SEP-1985 |
| 7941 | NEWCHT | 05-JAN-1973 | 14-MAR-1986 |
| 7950 | NEWEDN | 03-MAY-1985 | |
| 7951 | NEWEDN | 24-FEB-1984 | |
| 7952 | NEWEDN | 17-MAR-1972 | 27-JUL-1984 |

| Chart Number | Category | Edition Date | Reprint Date |
|--------------|----------|--------------|--------------|
| 7953 | NEWEDN | 05-APR-1996 | |
| 7954 | NEWCHT | 17-MAY-1974 | 17-JUN-1983 |
| 7980 | NEWCHT | 16-JAN-1987 | |
| L/C8005 | NEWEDN | 07-DEC-1984 | 02-MAY-1997 |
| L/C8006 | NEWEDN | 05-AUG-1988 | |
| L/C8007 | NEWEDN | 19-AUG-1988 | |
| L/C8010 | NEWEDN | 01-AUG-1986 | 26-MAY-1989 |
| L/C8011 | NEWEDN | 30-DEC-1994 | |
| 8012 | NEWEDN | 11-OCT-2002 | |
| L/C8013 | NEWEDN | 04-NOV-1994 | |
| L/C8014 | NEWEDN | 18-NOV-1994 | |
| 8015 | NEWEDN | 16-NOV-2001 | |
| L/C8046 | NEWEDN | 07-OCT-1983 | |
| L/C8047 | NEWEDN | 07-OCT-1983 | 06-DEC-1985 |
| L/C8048 | NEWEDN | 30-DEC-1994 | |
| L/C8049 | NEWEDN | 30-DEC-1994 | |

CANADIAN COAST GUARD - LIST OF CHARTS AFFECTED BY TEMPORARY AND PRELIMINARY NOTICES.

**IN EFFECT OCTOBER 31, 2002
(REVISED AND PROMULGATED QUARTERLY)**

| | |
|---------|---|
| 1203 | (P) 25 FEB-2000 |
| 1234 | (P) 30 NOV-2001 |
| 1312 | (P) 22 FEB-2002 |
| 1313 | (T) 29 JUN-2001 |
| 1351 | 196(T)/87, 636(P)/93, 510(P)/98 |
| 1361 | 1101(P)/99 |
| 1410 | (P) 28 JUN-2002, (P) 27 SEP-2002 |
| 1434 | (P) 03 AUG-2001 |
| 1435 | (P) 03 AUG-2001 |
| 1438 | (P) 20 OCT-2000 |
| 1510 | (P) 27 SEP-2002, (P) 18 OCT-2002 |
| 1514 | 2154(P)/98 |
| 1550 | (P) 26 OCT-2001 |
| 2021 | 747(P)/96 |
| 2022 | 651(T)/91 |
| 2023 | 525(T)/92, (P) 12-JUL-2002 |
| LC 2077 | 603(T)/96, 506(T)/98 |
| 2086 | 603(T)/96, 506(T)/98 |
| LC 2110 | 121(P)/94 |
| LC 2121 | 244(T)/95 |
| LC 2123 | 162(P)/94, 507(P)/96, 505(P)/98, (P) 10 AUG-2001 |
| 2181 | 725(T)/91, 244(T)/95, (P) 03 AUG-2001 |
| 2202 | 367(T)/88, (P) 28 APR-2000 |
| 2205 | (P) 12 MAY-2000, (P) 16 JUN-2000 |
| 2218 | (P) 28 APR-2000 |
| 2222 | 367(T)/88 |
| 2241 | (P) 28 APR-2000 |
| LC 2243 | 2336(T)/99, (T) 07 APR-2000, (P) 23 JUN-2000 |
| LC 2244 | (P) 02 JUN-2000, (P) 23 JUN-2000 |
| 2250 | 361(P)/97 |
| 2268 | 380(P)/91 |
| LC 2282 | 1148(T)/98, (P) 07 SEP-2001 |
| 2283 | (P) 31 MAR-2000, (P) 07 SEP-2001, (P) 04 JAN-2002 |

**SECTION 1 – Edition 10/2002
SAFETY AND GENERAL INFORMATION**

**IN EFFECT OCTOBER 31, 2002
(REVISED AND PROMULGATED QUARTERLY)**

| | |
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| 2291 | 769(T)/91 |
| 2292 | 736(P)/95 |
| 2299 | 380(P)/91 |
| LC 2300 | (P) 21-JUN-2002 |
| 2304 | 51(P)/94 |
| LC 3000 | 2346(P)/99, (P) 28 APR-2000, (P) 03 NOV-2000, (P) 23 MAR-2001 |
| LC 3002 | 2345(P)/99 |
| 3053 | 702(P)/92, (P) 19 JAN-2001 |
| 3447 | (P) 15 SEP-2000 |
| LC 3602 | 2348(P)/99, (P) 28 APR-2000, (P) 17 NOV-2000 |
| LC 3604 | (P) 23 MAR-2001 |
| 3623 | 96(P)/97, 1945(P)/99 |
| 3682 | 814(P)/96, 1945(P)/99 |
| 3683 | (P) 02 NOV-2001 |
| LC 3802 | 733(T)/95 |
| 3891 | (P) 24 AUG-2001 |
| 3955 | (P) 15 SEP-2000 |
| LC 4001 (INT 404) | 707(T)/93, 163(T)/94, 678(T)/94 |
| LC 4003 | 172(T)/99 |
| LC 4010 | (T) 30 MAR-2001 |
| LC 4011 | (T) 30 MAR-2001, (P) 13 SEP-2002 |
| LC 4012 | (T) 30 MAR-2001, (P) 13 SEP-2002 |
| LC 4013 | (P) 06 SEP-2002 |
| LC 4015 | 1344(T)/99 |
| LC 4016 | 356(P)/90, 108(T)/94, 359(T)/94, 444(P)/96 |
| LC 4017 | 75(T)/94, 76(T)/94, 359(T)/94, 678(T)/94, 384(T)/95 |
| LC 4022 | 583(P)/94 |
| LC 4047 | 108(T)/94 |
| LC 4049 | 359(T)/94 |
| 4140 | 748(T)/96 |
| 4210 | (T) 27 APR-2001 |
| LC 4227 | 805(P)/92 |
| LC 4234 | 805(P)/92 |
| LC 4235 | 805(P)/92, 461(T)/94, 717(T)/94 |
| LC 4242 | (T) 27 APR-2001 |
| 4244 | (T) 11 AUG-2000 |
| 4245 | 373(T)/94, 534(T)/95 |
| 4266 | (T) 12 MAY-2000 |
| LC 4340 | 459(P)/94, 2106(P)/99, 2107(P)/99, 2307(P)/99, (P) 16 JUN-2000, (P) 11 AUG-2000, (P) 15 FEB-2002, (P) 22 MAR-2002 |
| 4381 | 141(T)/96 |
| LC 4385 | (P) 31 MAR-2000 |
| 4386 | (P) 31 MAR-2000 |
| 4394 | 237(T)/96 |
| 4416 | (T) 26 APR-2002 |
| 4422 | (P) 31 MAR-2000 |
| 4426 | 103(T)/94 |
| 4429 | (P) 18 JAN-2002 |
| 4437 | 526(P)/95 |
| 4456 | 433(T)/92 |
| 4459 | 762(T)/99, (T) 16 MAR-2001 |
| 4460 | 845(P)/93 |
| LC 4464 | 583(P)/94 |
| 4483 | 612(T)/94 |
| 4486 | (T) 04 JAN-2002 |
| 4587 | 193(T)/87, (P) 31 MAR-2000 |
| LC 4622 | 356(P)/90 |
| LC 4624 | 356(P)/90 |

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SAFETY AND GENERAL INFORMATION**

**IN EFFECT OCTOBER 31, 2002
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| | |
|----------------------|--|
| 4634 | 1344(T)/99 |
| 4635 | 463(P)/94, 594(T)/94, 239(P)/97 |
| 4641 | 594(T)/94 |
| 4644 | 765(T)/98 |
| LC 4700 | 163(T)/94 |
| 4702 | 345(P)/96, 687(P)/96 |
| 4703 | 163(T)/94, 687(P)/96 |
| 4728 | 292(T)/88 |
| 4732 | 163(T)/94 |
| LC 4817 | 568(T)/90 |
| LC 4831 | 444(P)/96 |
| LC 4832 | 413(T)/88, 444(P)/96, (T) 19-JUL-2002 |
| 4843 | 568(T)/90 |
| LC 4846 | 359(T)/94 |
| LC 4847 | 782(T)/92, 535(P)/98, 1317(T)/99, (T) 30 MAR-2001 |
| 4848 | 782(T)/92, 1317(T)/99 |
| 4849 | 103(T)/92, (T) 30 MAR-2001 |
| LC 4850 | 423(P)/94 |
| LC 4851 | 191(T)/91, 64(T)/95, 384(T)/95 |
| 4911 | (P) 31-MAY-2002, (P) 07-JUN-2002, (P) 21-JUN-2002, (P) 19-JUL-2002 |
| 4912 | (P) 07-JUN-2002, (P) 14-JUN-2002, (P) 21-JUN-2002 |
| LC 4913 | 1316(T)/99 |
| 4920 | 1316(T)/99 |
| 4921 | 434(T)/96, 551(P)/99, (P) 28 SEP-2001 |
| LC 4951 | (T) 29 MAR-2002, (T) 12-JUL-2002 |
| LC 4952 | (T) 17 AUG-2001 |
| 4954 | 115(P)/98, (P) 20 APR-2001, (P) 29 JUN-2001, (T) 17 AUG-2001 |
| 4956 | 923(P)/99, (P) 13 APR-2001, (P) 11 JAN-2002 |
| LC 5001 (INT 405) | 761(T)/94, 153(T)/99 |
| 5133 | 163(T)/94 |
| 6201 | (P) 11 JAN-2002 |
| 6240 | (T) 27 APR-2001 |
| 6242 | 610(T)/90, (T) 27 APR-2001 |
| 6251 | (P) 23 JUN-2000, (T) 27 APR-2001 |
| 6311 | 738(P)/96, 751(P)/96 |
| 7010 | 153(T)/99 |
| LC 7011 | 153(T)/99 |
| 7083 | 847(P)/89, 1510(P)/98, 1727(P)/98 |
| 7371 | 634(P)/96 |
| 7733 | 1510(P)/98 |
| 7760 | 1510(P)/98, 1727(P)/98 |
| LC 8006 | (P) 30 AUG-2002 |
| LC 8010 | 707(T)/93, (P) 23 AUG-2002 |
| LC 8011 | (P) 30 AUG-2002 |
| LC 8014 | 76(T)/94, 359(T)/94 |
| 8015 | (T) 26 APR-2002 |
| LC 8047 | 804(P)/93 |
| LC 8048 | 163(T)/94 |
| LC 8049 | 76(T)/94 |

(T) ARCTIC OCEAN - SURFACE DRIFT BUOY - CAUTION.

A J-CAD 2 metre yellow surface drift buoy has been deployed in 76° 53' 09.6" N 148° 05' 54.6" W (NAD 83) on August 29, 2002. Position will be constantly changing. The buoy is set into a large flow of ice with the sensor tail into the sea at a depth of 260 metres. The buoy weights 256 kg and will be drifting for two years.

(A2002-030)

**SECTION 2 – Edition 10/2002
CHART CORRECTIONS**

5397 - Dawson Inlet to Marble Island - New Chart - 04-NOV-1960 - Astronomic Positioning

25-OCT-2002

Amend Fl 6s 48ft to read Fl 6s 92ft 7M against light

LNMD. 24-NOV-2000

61°58'12.0"N 092°27'48.0"W

LL(2602) DFO(6600466-01)

5398 - Eskimo Point to Dawson Inlet - New Edition - 04-SEP-1981

25-OCT-2002

Amend Fl 6 sec 15m 7M to read Fl 6 sec 28m 7M against light

LNMD. 20-JUL-2001

61°58'01.0"N 092°28'54.0"W

LL(2602) DFO(6600466-01)

5640 - Churchill Harbour - New Chart - 22-APR-1994 - NAD 1983

18-OCT-2002

Reposition green port hand pillar light buoy QG, BELL, marked C1

LNMD. (1924-1999)

from 58°47'30.0"N 094°12'19.7"W

to 58°47'31.5"N 094°12'23.0"W

DFO(6600454-01)

Reposition green port hand pillar light buoy FIG, marked C3

from 58°47'18.0"N 094°12'32.1"W

to 58°47'16.4"N 094°12'34.7"W

DFO(6600454-02)

Reposition red starboard hand pillar light buoy FIR, marked C6

from 58°47'02.3"N 094°12'48.0"W

to 58°47'01.3"N 094°12'43.0"W

DFO(6600454-03)

Reposition green port hand pillar light buoy FIG, marked C7

from 58°46'50.8"N 094°12'10.9"W

to 58°46'50.8"N 094°12'12.9"W

DFO(6600454-04)

Reposition red starboard hand pillar light buoy FIR, marked C8

from 58°46'43.2"N 094°12'13.0"W

to 58°46'44.6"N 094°12'15.2"W

DFO(6600454-05)

SECTION 4 – Edition 10/2002
SAILING DIRECTIONS AND SMALL CRAFT GUIDE CORRECTIONS

Great Slave Lake & Mackenzie River, Seventh Edition, 1989 —

Page 95 — Delete paragraphs 42 and 44 to 54

Replace by: 42 **Caution.** — Due to changing conditions of the river, aids to navigation may be moved to indicate the best channel. For this reason, the aids may not be as shown on the chart.

(C2002-065.1)

Page 107 — Delete paragraphs 185 to 188

Replace by: 185 **Caution.** — Due to changing conditions of the river, aids to navigation may be moved to indicate the best channel. For this reason, the aids may not be as shown on the chart.

(C2002-065.2)

British Columbia, Volume 1, Sixteenth Edition, 1999 —

Page 67 — Paragraph 12, line 2

Delete: 6 miles south of Bonilla Point

Replace by: 13 miles WNW of Cape Flattery

(P2002-31.1)

Page 67 — After paragraph 12

Add: ^{12.1} Juan de Fuca Traffic Lane Separation light buoy “JA” (180.9), 5 miles south of Bonilla Point, marks a turn in the Vessel Traffic Lanes.

(P2002-31.2)

Page 70 — Paragraph 77, line 1

Delete: Sector

(P2002-31.3)

Page 71 — Paragraph 101, lines 4 and 5

Delete: “A private” to end of sentence.

(P2002-30.1)

Page 117 — Paragraph 364, line 1

Delete: “0.3” to end of paragraph.

Replace by: is situated 0.5 mile SSW of Tozier Rock.

(P2002-31.4)

Page 117 — Paragraph 365, line 1

Delete: close south of McPhail Point,

Replace by: 0.3 mile north of McPhail Point,

(P2002-31.5)

Page 117 — Paragraph 368, line 1

Delete: 1.5

Replace by: 1.3

(P2002-31.6)

**SECTION 5 – Edition 10/2002
LIST OF LIGHTS, BUOYS AND FOG SIGNALS CORRECTIONS**

| 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 |
|-----|------|--|--------------------------|--|-----------------------|--|---------------------------------|
|-----|------|--|--------------------------|--|-----------------------|--|---------------------------------|

PACIFIC

| | | | | | | | | |
|---|--------------------------------|---|---------------|-------|------|----|--|--|
| 361 | City Reach range 2 | On S. bank of river. 49 09 17.9 122 56 40.9 | Q Y | 1s | 8.6 | 13 | Mast, white daymark, red vertical stripe | Radar reflector. Year round. In operation 24 hours. |
| 362 | | 095°20' 146m from front. | Iso Y | 2s | 13.8 | 15 | Mast, white daymark, red vertical stripe. | Radar reflector. Year round. |
| Chart:3490 Edn 10/02 (P02-091) | | | | | | | | |
| 386 G5426 | Point Atkinson | N. point of entrance to Burrard Inlet. 49 19 49.4 123 15 52.9 | Fl(2) W | 5s | 32.9 | 15 | White hexagonal tower, with 6 buttresses. | Flash 0.25 s; eclipse 0.75 s; flash 0.25 s; eclipse 3.75 s. Emergency light. Year round. |
| Chart:3481 Edn 10/02 (P02-094) | | | | | | | | |
| 392 G5434 | Prospect Point | Under bluff at point. 49 18 50.4 123 08 29.1 | Iso R | 2s | 11.5 | 10 | White square tower, red band at top. 8.2 | Year round. In operation 24 hours. |
| Chart:3493 Edn 10/02 (P02-095) | | | | | | | | |
| 392.5 G5437 | Lions Gate Bridge South Sector | 49 18 53.1 123 08 20.7 | F G W R | | 63.3 | 14 | On bridge structure. | Green from 303° to 304°; white from 304° to 306°; red from 306° to 307°. White sector indicates preferred channel. Year round. In operation 24 hours. |
| Chart:3493 Edn 10/02 (P02-096) | | | | | | | | |
| 393 G5438 | Lions Gate Bridge North Sector | 49 18 57.2 123 08 16.9 | F G W R | | 63.3 | 14 | On bridge structure. | Green from 303° to 304°; white from 304° to 306°; red from 306° to 307°. White sector indicates preferred channel. Year round. In operation 24 hours. |
| Chart:3493 Edn 10/02 (P02-097) | | | | | | | | |
| 395 | Calamity Point | 49 18 45.2 123 07 39.6 | Fl W | 4s | 5.1 | 10 | White tower, green band at top on 16-pile dolphin. | Year round. In operation 24 hours. |
| Chart:3493 Edn 10/02 (P02-098) | | | | | | | | |
| 416.2 G5480.2 | Port Moody range | On the N. shore. 49 17 35.3 122 51 16.4 | F Y | | 23.6 | 15 | Mast, white daymark, red vertical stripe. | Year round. In operation 24 hours. |
| 416.3 G5480.21 | | 090°30' 95.7m from front. | F Y | | 26.5 | 15 | Mast, white daymark, red vertical stripe. | Year round. In operation 24 hours. |
| Chart:3495 Edn 10/02 (P02-099,100) | | | | | | | | |

SECTION 5 – Edition 10/2002
LIST OF LIGHTS, BUOYS AND FOG SIGNALS CORRECTIONS

| 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 |
|-------------------|------------------------------------|--|--------------------------|--|-----------------------|--|---|
| PACIFIC | | | | | | | |
| 426 G5423.8 | Squamish range | On E. bank of Squamish River. 49 41 29.9 123 09 11.6 | F Y | | 8.8 | 15 | Mast, red daymark, white vertical stripe. Year round. In operation 24 hours. |
| 427 G5423.81 | | 034° 29.4m from front. Lights lead through dredged channel. | F Y | | 11.7 | 15 | Mast, red daymark, white vertical stripe. Year round. In operation 24 hours. |
| 427.1 G5423.75 | Squamish Terminal range | 49 41 12.1 123 10 22.6 | F Y | | 4.9 | 15 | Square skeleton tower, white daymark, red vertical stripe. Visible in line of range. Year round. In operation 24 hours. |
| 427.2 G5423.76 | | 019°30' 122.2m from front. Visible in line of range. Year round. In operation 24 hours. | F Y | | 9.8 | 15 | 3-pile dolphin, white daymark, red vertical stripe. |
| 439 G5492 | Gallows Point | On the point. 49 10 12.2 123 55 04.8 | Iso W | 2s | 7.2 | 12 | White cylindrical tower, red band at top. 4.6 Year round. In operation 24 hours. |
| 442 G5493.5 | Colliery range | 49 09 56.3 123 55 48.1 | Iso G | 1.5s | 14.6 | 17 | Triangular skeleton tower, red daymark, white vertical stripe. Year round. In operation 24 hours. |
| 443 G5493.51 | | 254°08' 106.7m from front. Year round. In operation 24 hours. | Iso G | 2s | 23.8 | 18 | Triangular skeleton tower, red daymark, white vertical stripe. |
| 493 G5529 | Sisters Islets | On easterly and largest rock. 49 29 12.3 124 26 05.2 | Fl(2) W | 15s | 21.3 | 17 | White cylindrical tower. Emergency light. Year round. |
| 570 G5648 | Scarlett Point | On the point, entrance to Christie Passage. 50 51 38 127 36 44.5 | Fl W | 5s | 23.8 | 16 | White cylindrical tower. 8.4 Flash 0.22 s; eclipse 4.78 s. Year round. Operates at night only. |
| 821.7 | Cedar Creek | At mouth of creek. 52 34 33.8 121 32 30.5 | Fl G | 4s | 19.0 | | Mast, black, white and green square daymark. Year round. |
| 822 | Cariboo Island | On S. side of island. 52 29 26.4 121 21 56.4 | Q G | 1s | 18.0 | | Mast, black, white and green square daymark. Year round. |
| 823 | Plato Island | 52 29 26.9 121 16 57.9 | Fl R | 4s | 24.0 | | Mast, red and white triangular daymark. Year round. |

Chart:3534
Edn 10/02 (P02-101,102)

Chart:3534
Edn 10/02 (P02-103,104)

Chart:3447
Edn 10/02 (P02-105)

Chart:3447
Edn 10/02 (P02-106,107)

Chart:3513
Edn 10/02 (P02-108)

Chart:3549
Edn 10/02 (P02-109)

Chart:N/A
Edn 10/02 (P02-038)

Chart:N/A
Edn 10/02 (P02-039)

Chart:N/A
Edn 10/02 (P02-040)

SECTION 5 – Edition 10/2002
LIST OF LIGHTS, BUOYS AND FOG SIGNALS CORRECTIONS

| 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 |
|-------|--------------------|--|--------------------------|--|-----------------------|---|--|
| 824 | Haggens Point | On point. 52 31 15.4 121 06 40.6 | Fl(3) R | 12s | 13.0 | Mast, red and white rectangular daymark. | Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Year round. Chart:N/A Edn 10/02 (P02-041) |
| 824.2 | North Arm Approach | On S.E. point at the entrance to the North Arm. 52 32 32.3 121 01 34.8 | Fl(3) W | 12s | 13.0 | 6 Mast. | Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Year round. Chart:N/A Edn 10/02 (P02-042) |
| 824.5 | Deception Point | On the point. 52 39 08.3 120 57 21.6 | Fl R | 4s | 17.0 | Mast, red and white triangular daymark. | Year round. Chart:N/A Edn 10/02 (P02-043) |
| 825 | Goose Spit | 52 45 19.2 120 50 10.7 | Q R | 1s | 2.7 | On centre pile of 5-pile dolphin, red and white triangular daymark. | Year round. Chart:N/A Edn 10/02 (P02-045) |
| 825.4 | Peninsula Point | On the point. 52 30 34.7 120 54 10.8 | Fl W | 4s | 20.0 | 6 Mast. | Year round. Chart:N/A Edn 10/02 (P02-046) |
| 825.7 | Bouldery Creek | 52 30 13 120 42 45.1 | Fl R | 4s | 22.0 | 5 Mast, red and white triangular daymark. | Year round. Chart:N/A Edn 10/02 (P02-047) |
| 826 | Lynx Bay | 52 35 15.7 120 37 33.2 | Fl G | 4s | 20.0 | Mast. | Year round. Chart:N/A Edn 10/02 (P02-048) |
| 827 | Niagara Creek | On point, N. shore. 52 35 58.8 120 26 19.9 | Fl(3) G | 12s | 25.0 | Mast, black, white and green square daymark. | Flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 2 s; flash 0.5 s; eclipse 6.5 s. Year round. Chart:N/A Edn 10/02 (P02-049) |
| 827.5 | Blue Lead Creek | At mouth of creek. 52 36 55.1 120 22 41.8 | Fl G | 4s | 11.0 | Mast, black, white and green square daymark. | Year round. Chart:N/A Edn 10/02 (P02-050) |

SECTION 5 – Edition 10/2002
LIST OF LIGHTS, BUOYS AND FOG SIGNALS CORRECTIONS

| 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 |
|-----|------|--|--------------------------|--|-----------------------|--|---------------------------------|
|-----|------|--|--------------------------|--|-----------------------|--|---------------------------------|

Page 101: Add the following aids to navigation:

MACKENZIE RIVER – MACKENZIE BAY – ARCTIC OCEAN

| | | | | | | | | |
|-------------------|---|---|---------|----|------|--|--|---------------------------------|
| Inland LL 2503 | Pullen Island Racon - -. (G) X & S Band | 69 46 26.5 134 24 24.4 | FI W | 6s | 48.0 | Skeleton tower. 9.1 | Flash 0.5 s; eclipse 5.5 s. Radar reflector. Year round. | Chart:7663 Edn 10/02 |
| Inland LL 2506 | Tuktoyaktuk Approach light buoy TC | 69 31 23 133 08 09 | Mo(A) W | | | Red and white vertical stripes, marked "TC". | Year round. | Chart:7685 Edn 10/02 |
| Inland LL 2507 | Tuktoyaktuk Island range Racon - -. (C) X & S Band | On island. 69 27 24 132 59 54.9 | F G | | 15.8 | Tripod tower, orange daymark, white vertical stripe. 6.1 | Seasonal. | |
| Inland LL 2508 | | 144°30' 114.3m from front. | F G | | 21.9 | Tripod tower, orange daymark, white vertical stripe. 12.2 | Seasonal. | Chart:7685 Edn 10/02 |
| Inland LL 2509 | Tuktoyaktuk Turning light buoy 15 | 69 28 02 133 00 50 | Q G | 1s | | Green, marked "15". | Year round. | Chart:7685 Edn 10/02 |
| Inland LL 2510 | | 69 27 54.5 132 59 10.5 | F W | | 11.6 | Tripod tower, orange daymark, white vertical stripe. 9.0 | Year round. | |
| Inland LL 2511 | Tuktoyaktuk Peninsula range | 099° 274.3m from front. | F W | | 16.8 | Tripod tower, orange daymark, white vertical stripe. 15.1 | Year round. | Chart:7685 Edn 10/02 |
| Inland LL 2512 | | 69 27 41 132 58 50 | F W | | 4.9 | Tripod skeleton tower, orange daymark, white vertical stripe. 3.0 | Year round. | |
| Inland LL 2513 | Tuktoyaktuk Inner Harbour range | 358° 121.9m from front. | F W | | 8.5 | Tripod skeleton tower, orange daymark, white vertical stripe. 6.1 | Year round. | Chart:7685 Edn 10/02 |
| Inland LL 2514 | Tuktoyaktuk Eastern Entrance range | 69 27 17.7 132 58 19.8 | F W | | 14.6 | Tower, orange daymark, white vertical stripe. 6.1 | Year round. | |
| Inland LL 2515 | | 134°02' 124.6m from front. | F W | | 22.9 | Tripod tower, orange daymark, white vertical stripe. 9.0 | Year round. | Chart:7685 Edn 10/02 |
| Inland LL 2516 | North Peak Racon - . (N) X & S Band | On North Peak. 69 35 54 132 55 30 | FI W | 4s | 44.2 | Tripod tower. | Year round. | Chart:7663 Edn 10/02 |

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|-----|------|--|--------------------------|--|-----------------------|--|---------------------------------|
|-----|------|--|--------------------------|--|-----------------------|--|---------------------------------|

MACKENZIE RIVER – MACKENZIE BAY – ARCTIC OCEAN

| | | | | | | | | |
|-------------------|--|---------------------------|---------|------|-------|---------------|---------------------------------|---------------------------------|
| Inland LL 2517 | Tuft Point | 69 44 30 132 29 00 | Fl W 4s | 21.5 | | Tower. 9.1 | Radar reflector. Year round. | Chart:7663 Edn 10/02 |
| Inland LL 2518 | Atkinson Point Racon -- (K) X Band | 69 56 46.7 131 26 59.3 | Fl W 4s | 22.6 | | Tower. | Radar reflector. Year round. | Chart:7663 Edn 10/02 |

Resolute Bay

| | | | | | | | | |
|-----------------------------|-------------------------|-------------------------------|--------|------|-------|--|-----------|---------------------------------|
| Inland LL 2530 H14.5 | Resolute Bay range 4 | 74 41 08.6 94 48 01.3 | Q W 1s | 46.4 | | Square skeleton tower, fluorescent orange daymark, black vertical stripe. 12.2 | Seasonal. | |
| Inland LL 2531 H14.51 | | 023°07' 303.8m from front. | Q W 1s | 58.2 | | Square skeleton tower, fluorescent orange daymark, black vertical stripe. 7.6 | Seasonal. | Chart:7511 Edn 10/02 |

HUDSON STRAIT AND BAY

| | | | | | | | | |
|--------------------------|---------------------------|--|-----------|------|-------|---|--|---------------------------------|
| Inland LL 2535 | Simik Island - range | 68 32 46 89 52 11 | F W | 13.3 | | Skeleton tower. 7.6 | Seasonal. | |
| Inland LL 2536 | | 092°55' 107.7 m from front | F W | 23.8 | | Skeleton tower. 4.6 | Seasonal. | Chart:7578 Edn 10/02 |
| Inland LL 2537 | Desgroseillers - range | 68 32 24 89 51 05 | F Y | 6.8 | | Skeleton tower. 10.7 | Seasonal. | |
| Inland LL 2538 | | 357°57' 49.9 m from front | F Y | 16.7 | | Skeleton tower. 3.0 | Seasonal. | Chart:7578 Edn 10/02 |
| Inland LL 2539 | Pelly Bay - range | 68 31 31 89 49 59 | F R | 10.6 | | Skeleton tower. 12.2 | Seasonal. | |
| Inland LL 2540 | | 140°17' 266.7 m from front | F R | 30.7 | | Skeleton tower. 4.6 | Seasonal. | Chart:7578 Edn 10/02 |
| Inland LL 2545 H34 | Bear Island | On E. side of entrance to Coral Harbour. 64 00 30 83 13 01 | Fl W 6s | 20.1 | 8 | Red and white square skeleton tower, fluorescent orange rectangular daymark. 11.9 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. | Chart:5410 Edn 10/02 |

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|------------------------------|--|--|--------------------------|--|-----------------------|--|---|---|
| HUDSON STRAIT AND BAY | | | | | | | | |
| Inland LL 2546 H35 | Munn Bay | W. of Coral Harbour, Southampton Island. 64 07 33 83 15 13 | Fl W | 6s | 21.0 | 7 | Square skeleton tower, 2 fluorescent orange rectangular daymarks, black vertical stripe. 10.7 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5410 Edn 10/02 |
| Inland LL 2547 H33.4 | Walrus Island (Fisher Strait) | Centre of island. 63 13 30 83 39 00 | Fl W | 6s | 54.9 | 8 | Skeleton tower, 3 fluorescent orange rectangular daymarks, black vertical stripe. 9.1 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5449 Edn 10/02 |
| Inland LL 2548 H33 | Cape Pembroke | NE. end of Coats Island. 62 54 30 81 53 30 | Fl W | 6s | 50.3 | 10 | Square skeleton tower, fluorescent orange daymark. 11.0 | Flash 1 s; eclipse 5 s. Seasonal. Chart:5449 Edn 10/02 |
| Inland LL 2549 H32 | Coats Island Racon -.- (C) X & S Band | On Carys Swan Nest, SE. point of island. 62 10 20 83 08 00 | Fl W | 6s | 12.5 | 7 | Red and white skeleton tower, fluorescent orange slatwork daymark. 11.0 | Flash 1 s; eclipse 5 s. Shoal water surrounds this point and should not be approached nearer than 5 miles. Radar reflector. Seasonal. Chart:5449 Edn 10/02 |
| Inland LL 2550 H36 | Mansel Island Racon -.- (K) X & S Band | N. extremity of island. 62 25 00 79 36 30 | Fl W | 6s | 18.6 | 7 | Square skeleton tower, 3 fluorescent orange rectangular daymarks, black vertical stripe. 15.2 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5449 Edn 10/02 |
| Inland LL 2551 H36.1 | Cape Acadia (Mansel Island) | S. extremity of island. 61 35 00 79 48 30 | Fl W | 6s | 23.5 | 10 | Square skeleton tower, fluorescent orange daymarks on S. and W. sides. 19.2 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5449 Edn 10/02 |
| Inland LL 2552 H36.4 | Broomfield Island Racon -.- (N) X & S Band | 55 40 24 79 14 18 | Fl R | 6s | 43.9 | 5 | Square skeleton tower, 2 fluorescent orange rectangular daymarks on E. and S. faces. 7.6 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5707 Edn 10/02 |
| Inland LL 2553 H38 | Digges Islet | On NW. islet of the Digges Islands. 62 35 14 78 06 36.8 | Fl W | 6s | 27.7 | 10 | Square skeleton tower, fluorescent orange square daymark. 7.9 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5412 Edn 10/02 |
| Inland LL 2554 H40 | Nottingham Island Racon -.- (N) X & S Band | On S. extremity of island. 63 05 10 77 57 00 | Fl W | 6s | 27.7 | 7 | Square skeleton tower, 3 fluorescent orange rectangular daymarks, black vertical stripe. 12.2 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5449 Edn 10/02 |

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LIST OF LIGHTS, BUOYS AND FOG SIGNALS CORRECTIONS

| 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 |
|--------------------------------|---|---|--------------------------|--|-----------------------|--|---|
| HUDSON STRAIT AND BAY | | | | | | | |
| Inland LL 2555 H41 | Arctic Island | On centre of island. 62 14 28 74 45 44 | Fl W | 6s | 29.6 | 8 Red and white square skeleton tower, fluorescent orange rectangular daymark. 6.7 | Flash 1 s; eclipse 5 s. Seasonal. Chart:5457 Edn 10/02 |
| Inland LL 2556 H42 | Charles Island West End | 62 42 30 74 40 00 | Fl W | 6s | 20.7 | 8 Red and white square skeleton tower, fluorescent orange rectangular slatwork daymark. 16.1 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5450 Edn 10/02 |
| Inland LL 2557 H44 | Charles Island East End Racon --- (C) X & S Band | 62 36 28 73 56 12 | Fl W | 6s | 61.0 | 6 Square skeleton tower, 3 fluorescent orange rectangular daymarks. 6.4 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5450 Edn 10/02 |
| Inland LL 2558 H48 | Wales Island | E. extremity of island. 61 51 38 71 58 00 | Fl W | 6s | 83.2 | 8 Square skeleton tower, 3 fluorescent orange rectangular daymarks, black vertical stripe. 6.7 | Flash 1 s; eclipse 5 s. Radar reflector. Seasonal. Chart:5390 Edn 10/02 |
| Inland LL 2559 H50 | Ashe Inlet | E. end of Rabbit Island. 62 32 00 70 33 35 | Fl W | 6s | 73.2 | 8 Red and white square skeleton tower, fluorescent orange rectangular daymark. 6.1 | Flash 1 s; eclipse 5 s. Seasonal. Chart:5316 Edn 10/02 |
| Inland LL 2560 H52 | Cape Hopes Advance | 61 04 41 69 33 32 | Fl W | 6s | 82.3 | 8 Square skeleton tower, two fluorescent orange rectangular daymarks. 6.2 | Flash 1 s; eclipse 5 s. Seasonal. Chart:5452 Edn 10/02 |
| Inland LL 2565 H53 | Radio Island (Resolution Island) | W. side of island. 61 18 28 64 53 16 | Fl W | 6s | 39.3 | 7 Square skeleton tower, fluorescent orange daymark. 7.0 | Flash 1 s; eclipse 5 s Seasonal. Chart:5459 Edn 10/02 |
| Iqaluit (Frobisher Bay) | | | | | | | |
| Inland LL 2566 H53.4 | Cape Poillon range | 63 07 55.9 67 52 14.8 | Iso W | 2s | 84.0 | Square skeleton tower, fluorescent orange daymark. 7.6 | Seasonal. |
| Inland LL 2567 H53.41 | | 149°28' 3427.9m from front. | Iso W | 2s | 203.5 | Square skeleton tower, fluorescent orange daymark. 12.2 | Seasonal. Chart:7125 Edn 10/02 |
| Inland LL 2568 H53.5 | Cape Poillon West | 63 08 49.8 67 55 00.8 | Fl Y | 6s | 38.9 | Square skeleton tower, fluorescent orange daymarks on S., E., and N. sides. 9.1 | Flash 1 s; eclipse 5 s. Seasonal. Chart:7125 Edn 10/02 |

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| HUDSON STRAIT AND BAY | | | | | | | | |
| Inland LL 2580 H55 | Long Island | Koojesse Inlet. 63 43 24.1 68 30 31.6 | Fl W 6s | 27.4 | | Square skeleton tower, fluorescent orange daymarks on S., W., and N. sides. 4.6 | Flash 1 s; eclipse 5 s. Seasonal. Chart:7127 Edn 10/02 | |
| Inland LL 2581 | <i>Black Ledge light buoy N30</i> | <i>W. of ledge. 63 43 32.6 68 31 34.8</i> | <i>Fl R 4s</i> | | | <i>Red, boat type, marked "N30".</i> | <i>Year round.</i> Chart:7127 Edn 10/02 | |
| Inland LL 2582 H55.5 | Frobisher Bay (Iqaluit) range | 63 43 32 68 32 17.1 | Iso R 2s | 17.5 | | Square skeleton tower, orange daymark. 15.2 | Visible in line of range. Seasonal. | |
| Inland LL 2583 H55.51 | | 229°57' 576.2m from front. | Iso R 2s | 55.8 | | Square skeleton tower, orange daymark. 7.6 | Visible in line of range. Seasonal. Chart:7127 Edn 10/02 | |
| Inland LL 2584 H56 | Frobisher Landing | Koojesse Inlet. 63 44 09.3 68 32 01.4 | Fl Y 6s | 5.0 | 7 | Square skeleton tower, fluorescent orange daymarks on 3 sides. 4.6 | Flash 1 s; eclipse 5 s. Seasonal. Chart:7127 Edn 10/02 | |
| Inland LL 2585 H56.2 | Koojesse Inlet range | 63 44 36.8 68 31 50.9 | F G | | 12.8 | | Square skeleton tower, fluorescent orange daymark. 12.1 | Visible in line of range. Year round. |
| Inland LL 2586 H56.21 | | 344°12' 418.5m from front. | F G | | 30.1 | | Square skeleton tower, fluorescent orange daymark. 15.2 | Visible in line of range. Year round. Chart:7127 Edn 10/02 |
| Inland LL 2590 H57 | Button Islands Radiobeacon | NE. extremity of Goodwin Island. 60 41 45 64 37 36 | Fl W 6s | 54.9 | 8 | Square skeleton tower. 9.4 | Flash 1 s; eclipse 5 s Seasonal. Chart:5456 Edn 10/02 | |
| Inland LL 2591 H58 | Koksoak River range | 58 27 37.2 68 12 26.9 | F G | | 18.0 | | Square skeleton tower, fluorescent orange daymark. 7.6 | Visible in line of range. Seasonal Operates at night only. |
| Inland LL 2592 H58.1 | | 197°38' 613.6m from front. | F G | | 39.6 | | Triangular skeleton tower, fluorescent orange daymark. 24.4 | Visible in line of range. Seasonal. Operates at night only. Chart:5338 Edn 10/02 |
| Inland LL 2593 H58.4 | Koksoak River East range | 58 29 42 68 10 20.2 | Iso W 2s | 19.7 | | Square skeleton tower, fluorescent orange daymark, black vertical stripe. 7.6 | Visible in line of range. Seasonal Operates at night only. | |
| Inland LL 2594 H58.41 | | 189°36' 651.4m from front. | Iso W 2s | 35.0 | | Square skeleton tower, fluorescent orange daymark, black vertical stripe. 19.8 | Visible in line of range. Seasonal. Operates at night only. Chart:5338 Edn 10/02 | |

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| HUDSON STRAIT AND BAY | | | | | | | |
| Inland LL 2595 H59 | Beacon Point (Inukshuktuyuk) range | 58 33 04.2 68 11 32.6 | F W | | 17.4 | Square skeleton tower, fluorescent orange daymark. 7.6 | Visible in line of range. Seasonal Operates at night only. |
| Inland LL 2596 H59.1 | | 219°49' 1025.2m from front. | F W | | 44.0 | Square skeleton tower, fluorescent orange daymark. 7.6 | Visible in line of range. Seasonal. Operates at night only. |
| Chart:5338 Edn 10/02 | | | | | | | |
| Inland LL 2600 H35.4 | Mission Lake | Chesterfield Inlet. 63 20 35.5 90 41 14 | FI W | 6s | 15.8 | 9 Square skeleton tower, fluorescent orange rectangular daymark. 9.1 | Flash 1 s; eclipse 5 s. Radar reflector. Year round. |
| Chart:5620 Edn 10/02 | | | | | | | |
| Inland LL 2601 H24 | Dunne Foxe Island | On Easternmost Island. 62 15 20 92 00 24 | FI W | 6s | 21.7 | 8 Square skeleton tower. 9.1 | Flash 1 s; eclipse 5 s. Radar reflector. Year round. |
| Chart:5397 Edn 10/02 | | | | | | | |
| Inland LL 2602 H25 | Walrus Island Racon -- (Y) X Band | Mistake Bay. 61 58 12 92 27 48 | FI W | 6s | 14.6 | 8 Triangular skeleton tower, fluorescent orange rectangular daymark. 9.1 | Flash 1 s; eclipse 5 s. Radar reflector. Year round. |
| Chart:5397 Edn 10/02 | | | | | | | |
| Inland LL 2603 H25.5 | Sentry Island Racon -- (C) X & S Band | 61 09 34.6 93 52 14.5 | FI W | 6s | 35.6 | 7 Square skeleton tower. 15.2 | Flash 1 s; eclipse 5 s. Year round. |
| Chart:5398 Edn 10/02 | | | | | | | |
| Churchill Harbour | | | | | | | |
| Inland LL 2605 | Churchill Harbour light and bell buoy | 58 49 40.3 94 06 16.5 | Mo(A) W | | | Red and white vertical stripes. | Year round. |
| Chart:5640 Edn 10/02 | | | | | | | |
| Inland LL 2606 | Merry Rock light and bell buoy C1 | NW. of rock. 58 47 29.8 94 12 19.5 | Q G | 1s | | Green, marked "C1". | Year round. |
| Chart:5640 Edn 10/02 | | | | | | | |
| Inland LL 2607 | Merry Rock light buoy C2 | 58 47 40.8 94 12 23.5 | Q R | 1s | | Red, marked "C2". | Year round. |
| Chart:5640 Edn 10/02 | | | | | | | |
| Inland LL 2608 H28 | Fort Prince of Wales range | 58 47 39.4 94 12 56 | F W | | 9.0 | Triangular skeleton tower, fluorescent orange daymark, black vertical stripe. 6.0 | Visible in line of range. Year round. |
| Inland LL 2609 H28.1 | | 343°49' 385.2m from front. | F W | | 12.0 | Triangular skeleton tower, fluorescent orange daymark, black vertical stripe. 9.1 | Visible in line of range. Year round. |
| Chart:5640 Edn 10/02 | | | | | | | |

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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 |
|------------------------------|---|---|--------------------------|--|-----------------------|--|--|
| HUDSON STRAIT AND BAY | | | | | | | |
| Inland LL 2610 H29 | Ship Point range | 58 47 28.1 94 13 22.7 | F W | | 10.0 | | Triangular skeleton tower, fluorescent orange daymark, black vertical stripe. Visible in line of range. Year round. |
| Inland LL 2611 H29.1 | | 317°37' 196.3m from front. | F W | | 14.0 | | Triangular skeleton tower, fluorescent orange daymark, black vertical stripe. Visible in line of range. Year round. Chart:5640 Edn 10/02 |
| Inland LL 2612 H27 | Churchill range | 58 47 00.9 94 13 59.2 | F W | | 24.0 | | Triangular skeleton tower, fluorescent orange slatwork daymark. Visible in line of range. Year round. |
| Inland LL 2613 H27.1 | Racon - -(G) X & S Band | 236°25' 1632.8m from front. | F W | | 48.0 | | Triangular skeleton tower, fluorescent orange slatwork daymark. Visible in line of range. Year round. Chart:5640 Edn 10/02 |
| Inland LL 2614 | <i>Merry Rock light buoy C4</i> | 58 47 22.8 94 12 57 | <i>Fl R</i> | <i>4s</i> | | | <i>Red, marked "C4".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2615 | <i>Cape Merry light buoy C3</i> | 58 47 17.8 94 12 32 | <i>Fl G</i> | <i>4s</i> | | | <i>Green, marked "C3".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2616 | <i>Cape Merry light buoy C5</i> | 58 47 09.8 94 12 33 | <i>Fl G</i> | <i>4s</i> | | | <i>Green, marked "C5".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2617 | <i>Cape Merry light buoy C6</i> | 58 47 02.3 94 12 48 | <i>Fl R</i> | <i>4s</i> | | | <i>Red, marked "C6".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2618 | <i>Churchill wharf Approach light buoy C7</i> | 58 46 50.8 94 12 11 | <i>Fl G</i> | <i>4s</i> | | | <i>Green, marked "C7".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2620 | <i>Churchill wharf light buoy C8</i> | 58 46 43.3 94 12 13 | <i>Fl R</i> | <i>4s</i> | | | <i>Red, marked "C8".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2621 | <i>Churchill wharf light buoy C10</i> | <i>S. end of wharf.</i> 58 46 16.8 94 11 40 | <i>Fl R</i> | <i>4s</i> | | | <i>Red, marked "C10".</i> Year round. Chart:5640 Edn 10/02 |
| Inland LL 2622 H26 | Churchill Harbour | On E. side of harbour. 58 46 29.1 94 11 22.2 | Fl R-W | 6s | 66.4 | | On top of grain elevator. 61.2 Flash 1 s; eclipse 5 s Year round. Chart:5640 Edn 10/02 |

**CANADIAN COAST GUARD
MARINE INFORMATION REPORT AND SUGGESTION SHEET**

Navigating Officer or Observer: _____ Captain: _____

Ship (or address) _____

If Merchant Vessel add Line or Company with Head Office address: _____

General locality: _____

Subject: _____

Approx. position: _____ Lat. _____ Long _____

Chart No. used to plot: _____ (Corrected to N/M No. _____ of 2000) _____ Publications

affected: (Quote Volume and page)

* Full details (Attach additional sheets as necessary)

Time (UTC) _____ Date _____

INSTRUCTIONS:

Mariners are requested to notify the responsible authorities when new or suspected dangers to navigation are discovered, changes are observed in aids to navigation, or corrections to publications are seen to be necessary.

** In the case of new or suspected dangers to navigation, it is important that all details be given in order to aid with future investigations. Items of interest include heights, depths, physical description, type of bottom and equipment method used to position the item. It is helpful to mark details on chart, which will be promptly replaced by the Canadian Hydrographic Service.*

Reports should be made to the nearest Marine Communications and Traffic Services Centre and should be confirmed in writing to:

Director, Navigation Systems
Canadian Coast Guard
Department of Fisheries and Oceans
Ottawa, Ontario, K1A 0E6

In the case of information Canadian
navigational aids or the List Department
of Lights, Buoys and Fog Signals.

OR

Dominion Hydrographer
Canadian Hydrographic Service
Department of Fisheries and Oceans
Ottawa, Ontario, K1A 0E6

In the case of new or suspected
dangers to navigation, or where
corrections to "Sailing Directions"
appear to be necessary.