

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 41, Dated 09 October 2014.

Last Updates: Weekly Edition No. 40, dated 02 October 2014.

K4621-4	NIUATOPUTAPU - Niuatoputapu Harbour Ldg Lts 178-7°. Front	15 56-21 S 173 45-61 W	Q R 1-2s	17	4 White Δ on white pile beacon	Unreliable (T) 2014 *
K4621-41	- Niuatoputapu Harbour Ldg Lts 178-7°. Rear	15 56-29 S 173 45-61 W	Iso R 6s	19	4 White Δ on white pile beacon	Unreliable (T) 2014 *

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 41 dated 09 October 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** – select **Weekly** – select **Year** – select **Week** – go to **Selected Week Content** – select **File** (for example: NP286(3)-WK01-14-PAGE149_Week01_2014.pdf)

VOLUME 2, NP282, 2014/15

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(Last Updates: Weekly Edition No. 40 dated 02 October 2014)

RADAR BEACONS

PAGE 62, UNITED ARAB EMIRATES (Persian Gulf Coast).

77180 Ghashā Buoy

Delete entry

[UAE Chart 0028 \(RSDRA2014000178253\) 41/14](#)

PAGE 92, CHINA, below 82195 Changxing Dao Lt Buoy C01.

Insert:

Gonggonghangdao Lt Buoy B01	39°34'·74N 121°14'·50E					B		82197-5a
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[Admiralty Chart 1249 41/14](#)

VOLUME 5, NP 285, 2014/15

Published Wk 23/14

(Last Amendments: Weekly Edition No. 40 dated 2 October 2014)

VHF DSC, LIST OF COAST STATIONS FOR SEA AREA A1

NAVAREA I.

PAGE 121, United Kingdom, MRCC Portland, after Remotely Controlled stations:-

Insert:

Note: This station is now controlled by Maritime Operations Centre Fareham (50°51'·5N, 01°14'·9W). No changes to the operation of DSC services will be experienced.

[MCA \(RSDRA2014000187480\) 41/14](#)

NAVAREA I.

PAGE 121, United Kingdom, MRCC Solent, after Remotely controlled stations:-

Insert:

Note: This station is now controlled by Maritime Operations Centre Fareham (50°51'·5N, 01°14'·9W). No changes to the operation of DSC services will be experienced.

[MCA \(RSDRA2014000187480\) 41/14](#)

MARITIME SAFETY INFORMATION (MSI) UNDER THE GMDSS

NAVAREA III.

PAGE 226, National Coordinators table, Malta, row 13.

Delete and replace by:

Malta	+356 22 494202 +356 22 494203 +356 22 494206 +356 21 222203	+356 21 809860 +356 21 250365 +356 21 222208	opsroom.afm@gov.mt info.tm@transport.gov.mt rccmalta@gov.mt marisa.lia@transport.gov.mt www.transport.gov.mt
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Malta Communications Authority (RSDRA2014000196518) 41/14

NAVTEX

NAVAREA III.

PAGE 285, MALTA, Malta [O] contacts table.

Delete and replace by:

Malta [O] 35°51'30N 14°29'30E
TELEPHONE: +356 22 494202 & 22 494203 Diagram X4
FAX: +356 21 809860 Range: 400 n miles
EMAIL: rccmalta@gov.mt
NAVTEX [O]

Malta Communications Authority (RSDRA2014000196518) 41/14

DISTRESS, SEARCH AND RESCUE

NAVAREA I.

PAGE 350, United Kingdom, East of England Region, row 8.

Delete and replace by:

Note: MRCC Yarmouth is now controlled by MRCC Humber. MRCC Portland and Solent are now controlled by Maritime Operations Centre Fareham (50°51'5N, 01°14'9W). No changes to Search and Rescue services will be experienced.

MCA (RSDRA2014000187480) 41/14

NAVAREA III.

PAGE 363, MALTA, RCC MALTA, MALTA RADIO (Cospas-Sarsat SPOC) contacts table, row 1.

Delete and replace by:

RCC MALTA MALTA RADIO (Cospas-Sarsat SPOC)	21 257267 22 494202 22 494203	21 809860	AFTN (for emergencies only) LMMCYCYX & LMMLYCYC Inmarsat C 421599999 email rccmalta@gov.mt
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Malta Communications Authority (RSDRA2014000196518) 41/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2014 Edition)

**Western Australia – Geraldton —
Pilot boarding positions**

284

Paragraph 7.180 1 lines 4–5 *Replace by:*

Position A – 28°45'48S 114°30'92E
Position B – 28°41'82S 114°32'50E

Geraldton Port Authority
(SDD 2014000 192026)

[41/14]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 42, Dated 16 October 2014.

Last Updates: Weekly Edition No. 41, dated 09 October 2014.

K1691-861	- Pluto LNG Channel. Ldg Lts 195-1°. Front. P5	20 32-91 S 116 42-65 E	AlOc BuGBu 6s	13	G 7	Orange Δ on beacon Bu 7	<i>ec 0-5, Bu lt 3-5, ec 0-5, G lt 0-5, ec 0-5, Bu lt 0-5.</i> Bu190-85°-199-35°(8-5°). Sync with K1691-863 and K1691-862
*							*
K1691-862	- Pluto LNG Channel. Ldg Lts 195-1°. Common rear. PR1	20 33-23 S 116 42-56 E	AlOc BuWBu 6s	24	W 7	Orange ∇ on beacon Bu 7	<i>ec 0-5, Bu lt 3-5, ec 0-5, W lt 0-5, ec 0-5, Bu lt 0-5.</i> Bu190-85°-199-35°(8-5°). Sync with front K1691-861
	- - Ldg Lts 320-8°. Common rear. PR1		AlOc BuWBu 6s	24	W 7		<i>ec 0-5, Bu lt 3-5, ec 0-5, W lt 0-5, ec 0-5, Bu lt 0-5.</i> Bu316-55°-325-05°(8-5°). Sync with front K1691-863
*							*
K1691-863	- Pluto LNG Channel. Ldg Lts 320-8°. Front. P7	20 33-49 S 116 42-78 E	AlOc BuGBu 6s	13	G 7	Orange Δ on beacon Bu 7	<i>ec 0-5, Bu lt 3-5, ec 0-5, G lt 0-5, ec 0-5, Bu lt 0-5.</i> Bu316-55°-325-05°(8-5°). Sync with K1691-861 and K1691-862
*							*
K4723	- Levuka. Na Tubari. Entrance. S Side	17 40-94 S 178 50-88 E	Fl W 2s	9	5	White tower on tripod 11	<i>fl 0-1.</i> TE 2014
							*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 42 dated 16 October 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** – select **Weekly** – select **Year** – select **Week** – go to **Selected Week Content** – select **File** (for example: NP286(3)-WK01-14-PAGE149_Week01_2014.pdf)

VOLUME 1, PART 2, NP 281(2), 2014/15

Published Wk 37/14

(Last Updates: Weekly Edition No. 37 dated 11 September 2014)

MARITIME RADIO STATIONS

PAGE 142, GREENLAND, MARITIME TELEMEDICAL ASSISTANCE SERVICE (TMAS), Contacts table, row 6.

Delete entry and replace by:

 Arctic Command +299 364023	 Arctic Command +299 364099
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TELE Greenland A/S (RSDRA2014000196941) 42/14

PAGE 143, diagram, GREENLAND, MARITIME RADIO STATIONS, ISLAND COMMANDER GREENLAND.

In approximate position 82°30'N, 30°00'W delete diagram title **ISLAND COMMANDER GREENLAND**

and replace by:

ARCTIC COMMAND & NUUK MRCC

TELE Greenland A/S (RSDRA2014000196941) 42/14

PAGE 143, diagram, GREENLAND, MARITIME RADIO STATIONS, ISLAND COMMANDER GREENLAND

In approximate position 63°00'N, 30°00'W **ISLAND COMMANDER GREENLAND**

Title row, delete: **ISLAND COMMANDER GREENLAND**

and replace by: **ARCTIC COMMAND & NUUK MRCC**

Row 1 column 1, add +299 364010

TELE Greenland A/S (RSDRA2014000196941) 42/14

PAGE 145, GREENLAND, ISLAND COMMANDER GREENLAND MRCC.

Delete title and replace by:

ARCTIC COMMAND & NUUK MRCC

TELE Greenland A/S (RSDRA2014000196941) 42/14

VOLUME 2, NP282, 2014/15

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RADAR BEACONS

PAGE 54, MAURITIUS.

74260 Port Louis Lt Bn

Delete entry and replace by:

Port Louis Lt Bn No 2	20°08'·26S 57°28'·91E	3 & 10		5-7		T		74260
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Mauritius Ports Authority (RSDRA2014000191374) 42/14

PAGE 130, UNITED STATES (Atlantic Coast).

96690 Saint Johns Lt Buoy STJ

Delete entry

USCG Notice 37/14 (RSDRA2014000196477) 42/14

PAGE 130, UNITED STATES (Atlantic Coast), below 96690 Saint Johns Lt Buoy STJ.

Insert:

Kingston Bridge Sound Signal Lt	41°58'·75N 73°57'·05W					K		96695
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USCG Notice 37/14 (RSDRA2014000196477) 42/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 170, DENMARK.

Bøstrup East Lt DW 47

Delete entry

Danish Notice 38/976/14 (RSDRA2014000200621) 42/14

PAGE 170, DENMARK.

Egholm Flak Lt No 30

Delete entry

Danish Notice 38/976/14 (RSDRA2014000200621) 42/14

PAGE 170, DENMARK.

Hatter Barn Lt DW6

Delete entry

Danish Notice 38/985/14 (RSDRA2014000200621) 42/14

PAGE 170, DENMARK.

Hatterev Lt DW3

Delete entry

Danish Notice 38/985/14 (RSDRA2014000200621) 42/14

PAGE 172, DENMARK.

Langelandsbælt North Lt DW 40

Delete entry

Danish Notice 38/976/14 (RSDRA2014000200621) 42/14

PAGE 172, DENMARK.
Romsø Tue Lt No 24
Delete entry

[Danish Notice 38/976/14 \(RSDRA2014000200621\) 42/14](#)

PAGE 172, DENMARK.
Spodsbjerg SE Lt
Delete entry

[Danish Notice 38/976/14 \(RSDRA2014000200621\) 42/14](#)

PAGE 172, DENMARK.
Vengeancegrund Lt No 31
Delete entry

[Danish Notice 38/976/14 \(RSDRA2014000200621\) 42/14](#)

PAGE 172, DENMARK.
Yderflak Lt
Delete entry

[Danish Notice 38/985/14 \(RSDRA2014000200621\) 42/14](#)

PAGE 212, SPAIN (North Coast), below Pasajes Approach Lt Buoy.
Insert:

Piedra Burela Lt Bn	43°39'·80N 7°20'·71W	992240000		Real	
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[Spanish Notice 36/14 \(RSDRA2014000191386\) 42/14](#)

VOLUME 3, PART 2, NP 283(2), 2013/14

Published Wk 49/13
(Last Updates: Weekly Edition No. 40 dated 2 October 2014)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 150, FRENCH ANTILLES, ADRASEC (FM8PCT) - ASSOCIATION DÉPARTEMENTALE DES RADIO-AMATEURS AU SERVICE, DE LA SÉCURITÉ CIVILE
Delete entry.

[French Notice 39/2.4.5/14 \(RSDRA2014000201509\) 42/14](#)

(Last Updates: Weekly Edition No. 39 dated 25 September 2014)

PAGE 31, AUSTRALIA, DARWIN, N.T., Reporting System.

Delete and replace by:

Reporting System

REPORTING:

Vessels should report as follows:

- (1) On passing position 12°18'·18S 130°41'·06E (Outer A)
- (2) On passing position 12°25'·28S 130°46'·64E (Inner B)

Australian ENC 413130, (RSDRA2014000192380), 42/14

PAGE 145, INDIA, KĀRWĀR, Port, CONTACT DETAILS.

Delete and replace by:

CONTACT DETAILS:

Port Authority

VHF Channel: Ch 16; 12
Telephone: +91(0)832 221342
Fax: +91(0)832 221528
E-mail: portofkrw@yahoo.com
Website: www.karnatakaports.org

Tugs

Call: Karwar Port
VHF Channel: Ch 16; 12

Indian Notice 18/14, (RSDRA2014000200471), 42/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

UPDATES TO MISCELLANEOUS ADMIRALTY NAUTICAL PUBLICATIONS

NP204-15, ADMIRALTY TIDE TABLES, Volume 4, 2015 Edition.

Pages 202-205, AUSTRALIA, TORRES STRAIT - HAMMOND ROCK LIGHTHOUSE.

Delete:

POSITIVE (+) DIRECTION 000 NEGATIVE (-) DIRECTION 000

and replace by:

POSITIVE (+) DIRECTION 080 NEGATIVE (-) DIRECTION 260

UKHO 42/14
