

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2012/13. Weekly Edition No. 18, Dated 03 May 2012.

Last Amendment: Weekly Edition No. 17, dated 26 April 2012.

K4293 PEGASUS BAY. LYTTELTON HARBOUR/WHAKARAUPU
- Sticking Point. Breakwater. 43 36.62 S Fl(2)G 5s 8 5 White pile
Head 172 44.01 E

*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 18 dated 3 May 2012

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 the UKHO website. To obtain a colour version of these diagrams go to: www.ukho.gov.uk - select **PRODUCTS AND SERVICES** - select **Maritime Safety Info** - select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-10-PAGE149_Week01_2010.pdf)

VOLUME 2, NP 282, 2012/13

Published Wk 11/12

(Last Amendments: Weekly Edition No. 17 dated 26 April 2012)

RADAR BEACONS

PAGE 70, IRAN.
78570 Chābahār Lt.
Delete entry

Aids to Navigation and VTS Expert, Iran (RSDRA2008000038840) 18/12

PAGE 80, CHINA.
Insert:

Bo'ao Lt	19°10'·07N 110°35'·22E					Y		81005
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Chinese Notice 15/423/12 (RSDRA2012000074947) 18/12

PAGE 80, CHINA.
Insert:

Dachan Tou Lt	19°41'·12N 109°06'·12E					C		81097
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Chinese Notice 15/424/12 (RSDRA2012000074947) 18/12

PAGE 96, CHINA.

Insert:

Guanhe Kou Lt Buoy	34°38'·29N 119°59'·57E					M		81958
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Chinese Notice 14/379/12 (RSDRA2012000071147) 18/12

PAGE 136, VENEZUELA.

94683 Puerto Borburata Landfall Lt Buoy.

Delete position and replace by: 10°29'·88N 67°59'·95W

Venezuelan Charts 303, 304 & 319 (RSDRA2012000055634) 18/12

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 180, GERMANY (North Sea Coast), below Fino 3 Platform entry.

Insert:

Platform A6-A	55°47'·44N 3°59'·57E	002442020		Real	
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Netherlands Notices 15/12 (RSDRA2012000075113) 18/12

PAGE 196, NETHERLANDS, below Ellemeet entry.

Insert:

Europlatform	51°59'·84N 3°16'·52E	002442019		Real	
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Netherlands Notices 15/12 (RSDRA2012000075113) 18/12

PAGE 196, NETHERLANDS, below Hoek van Holland (Traffic Centre Hook) entry.

Insert:

Horizon P9-6 Platform	52°33'·15N 3°44'·46E	002442025		Real	
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Netherlands Notices 15/12 (RSDRA2012000075113) 18/12

PAGE 196, NETHERLANDS, above Platform D15-FA-1 entry.

Insert:

Platform A12-CPP	55°23'·94N 3°48'·61E	002442009		Real	
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Netherlands Notices 15/12 (RSDRA2012000075113) 18/12

PAGE 196, NETHERLANDS, below Platform F3-FB-1 entry.

Insert:

Platform F16-A	54°06'·96N 4°00'·67E	002442021		Real	
Platform K13-A	53°13'·03N 3°13'·14E	002442022		Real	
Platform P6-A	52°45'·32N 3°45'·37E	002442023		Real	
Platform P11-B De Ruyter	52°21'·60N 3°20'·52E	002442018		Real	

Netherlands Notices 15/12 (RSDRA2012000075113) 18/12

PAGE 198, above POLAND section.

Insert:

PERU (760)					
Ancón Lt	11°46'·39S 77°11'·61W	997601001	Broadcasts every 3 minutes	Real	
Bahía de Callao, Traffic Separation Lt Buoy	12°02'·19S 77°13'·63W	997606001	Broadcasts every 3 minutes	Synthetic	
DHN Test Signal	12°03'·91S 77°09'·37W	997601003	Broadcasts every 3 minutes	Real	
Gran Almirante Grau Lt	12°03'·76S 77°14'·76W	997601002	Broadcasts every 3 minutes	Real	
Isla Chilca Lt	12°28'·53S 76°48'·11W	997601004	Broadcasts every 3 minutes	Real	
Isla Hormigas de Afuera Lt	11°57'·49S 77°43'·98W	997606004	Broadcasts every 3 minutes	Synthetic	
Islotes Palomina Lt	12°07'·71S 77°13'·95W	997606005	Broadcasts every 3 minutes	Synthetic	
La Marina Lt	12°07'·42S 77°02'·41W	997606003	Broadcasts every 3 minutes	Synthetic	
La Punta Lt	12°04'·31S 77°09'·98W	997606002	Broadcasts every 3 minutes	Synthetic	
Puerto Callao North Breakwater Lt	12°02'·78S 77°09'·34W	997606006	Broadcasts every 3 minutes	Synthetic	
Puerto Callao South Breakwater Lt	12°02'·96S 77°09'·29W	997606007	Broadcasts every 3 minutes	Synthetic	
Punta Chancay Lt	11°35'·22S 77°16'·93W	997601005	Broadcasts every 3 minutes	Real	

Peruvian Notices March 2012 (RSDRA2012000045344) 18/12

VOLUME 3, PART 1, NP 283(1), 2011/12

Published Wk 49/11

(Last Amendments: Weekly Edition No. 17 dated 26 April 2012)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 132, MALTA.

Below MALTA RCC insert:

VALLETTA VTS		35°54'·00N 14°32'·00E	
	Ch 11	VHF	
Weather Bulletins			
0803 1203 1803 2303 LT	Weather forecast for coastal waters of Malta up to 50 n miles offshore.		
NOTE: After prior announcement on VHF Chs 12, 14 and 16.			

Ports and Yachting Directorate, Malta, NM 10/2012 (RSDRA2012000075215)18/12

PAGE 202, UNITED KINGDOM, HOLYHEAD (COASTGUARD MRCC), Weather Bulletins section.

Delete and replace by:

Weather Bulletins	
0750 1950 LT	Shipping forecast for Sea Area Irish Sea.
0150 0750 1350 1950 LT	Inshore waters forecast and outlook for Sea Areas 10 and 11.
0450 1050 1650 2250 LT	Repetition of previous inshore waters forecast and outlook.

Maritime and Coastguard Agency (RSDRA2012000078269) 18/12

VOLUME 5, NP 285, 2011/12

Published Wk 27/11
(Last Amendments: Weekly Edition No. 17 dated 26 April 2012)

SECTION 9: VHF DSC, LIST OF COAST STATIONS FOR SEA AREA A1

PAGE 115, Georgia.

Delete section and replace by:

Georgia

Batumi MRCC	002130100	41°39'N 41°39'E	30	Operational (State MRCC Georgia)
Batumi Harbour Master	002130200	41°39'N 41°39'E	25	Operational (RSC Batumi)
Poti Harbour Master	002130300	42°09'N 41°39'E	25	Operational (RSC Poti)
Kulevi Harbour Master	002130400	42°16'N 41°38'E	25	Operational (RSC Kulevi)

Maritime Transport Agency Georgia (RSDRA2012000071085) 18/12

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 369, GEORGIA.

Delete entry and replace by:

GEORGIA

See diagram R6

National SAR Agency: SMRCC Georgia, Maritime Transport Agency of Georgia, Ministry of Economy and Sustainable Development of Georgia

Address: 23, Ninoshvili Street, Batumi 6000, Georgia

Tel: +995 422 274925 & 422 273913

Fax: +995 422 273929

email: info@mta.gov.ge msd@mta.gov.ge mrcc@mta.gov.ge mrcc@maradageorgia.org

Website: www.mta.gov.ge

The State Coordination Rescue Centre (SMRCC GEORGIA) is based in the Maritime Transport Agency in Batumi and is responsible for the coordination of all maritime distress and safety incidents within the Maritime Search and Rescue Region of Georgia. The Harbour Master's Offices in the ports of Batumi, Poti and Kulevi are designated as Rescue Sub-Centres for the areas up to 12 n miles from the respective ports.

TeleMedical Assistance Service: Maritime Medical Centre provide assistance. Contact via MRCC Georgia.
Possible consultation language is English.

	Telephone +995	Fax +995	Others
MRCC GEORGIA (Batumi) (Cospas-Sarsat SPOC)	422 273913 H24 422 274925	422 273905 H24 422 273925	email mrcc@mta.gov.ge mrcc@maradageorgia.org msd@mta.gov.ge info@mta.gov.ge
RSC BATUMI (Harbour Master)	422 276792 H24	422 276792 H24	email hmbatumi@maradageorgia.org hmbatumi@mta.gov.ge
RSC POTI (Harbour Master)	493 222818 H24	493 222818 H24	email hmpoti@maradageorgia.org hmpoti@mta.gov.ge
RSC KULEVI (Harbour Master)	32 2243828 H24	32 2243828 H24	email hmkulevi@mta.gov.ge hmkulevi@maradageorgia.org

Maritime Transport Agency Georgia (RSDRA2012000071085) 18/12

PAGE 419, diagram R6 MEDITERRANEAN - WEST, Maritime Search and Rescue Regions (SRR).

In position 42°16'N 41°38'E insert: ▲ Kulevi

Maritime Transport Agency Georgia (RSDRA2012000071085) 18/12

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2011 Edition)

Northern Territory – Bowen Strait — Offshore dangers

130

Paragraph 3.58 4 lines 1-5 *Replace by:*

- 4 **Offshore dangers.** A shoal (11°04'·04S 132°20'·45E), with a depth of 7·4 m and Campbell Reef (11°10'·27S 132°23'·84E).

131

Paragraph 3.61 3 line 4 *Add:*

A shoal (11°04'·23S 132°11'·93E), with a depth of 9·9 m. A patch (11°04'·62S 132°17'·29E), with a depth of 7·7 m.

Australian Notice 07/324/12 [18/12]

Western Australia – Geraldton — Outer anchorages

280

Paragraph 7.191 1 line 1 *For Ten Read Fourteen*

Australian Notice 07/328/12 [18/12]

NP15 Australia Pilot Volume 3 (2009 Edition)

Papua New Guinea – Dedele Point — Directions

380

Paragraph 12.64 3 lines 1-3 *Delete*

Paragraph 12.64 3 lines 4-5 *Replace by:*

The line of bearing 098°, astern, of the Cloudy Reef beacon (port hand) (10°14'·30S 148°40'·27E), then leads W to a position...

Paragraph 12.64 4 lines 5-6 *Delete A beacon to rocks*

Paragraph 12.66 1 lines 6-8 *Replace by:*

The line of bearing 100°, astern, of Whitish Reef NW Beacon leads W to a position about 2½ cables N of Twelve Mile Sandbank...

Paragraph 12.66 2 lines 6-7 *Delete its beacon to 4½ miles.*

Paragraph 12.66 3 *Replace by:*

- 3 The track then continues W, adjusted as required to lead to a position about 5 cables N of Galovi (Howard) Reef (10°11'·00S 148°08'·60E), passing:

Between a patch (10°10'·91S 148°09'·31E), with a depth of 2·2 m, and a patch (10°10'·52S 148°09'·43E), with a depth of 2·5 m. A 1·9 m patch lies close NW.

This part of the passage is narrow and bordered by numerous reefs and shoals. The passage should be made in favourable light conditions when the shoalest patches can usually be seen. Muddy water flowing out from Marshall Lagoon (10°02'·24S 148°12'·59E) sometimes renders these patches invisible.

Paragraph 12.66 4 lines 1-3 *Replace by:*

From Galovi Reef the track leads W to Toveli Entrance (12.75). The same track...

Australian Notice 07/320/12; Chart Aus 623 [18/12]

NP33 Philippine Islands Pilot (2011 Edition)

Malaysia – Sungai Merotai Kecil — Directions

145

Paragraph 5.153 2 lines 1 to 10 *Delete*

BA Chart 2099 (SDD 2011000 105818) [18/12]



AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2012/13. Weekly Edition No. 19, Dated 10 May 2012.

Last Amendment: Weekly Edition No. 18, dated 03 May 2012.

K1150 ID., 3320	PULAU BAWEAN - Sangkapura (Kr Julpuk Tengah-Bawean). Pier. Near root (ID)	5 51-32 S 112 39-15 E	LFl W 5s	21	10	White metal framework tower 20	<i>fl 2</i>	
						*		
K1368 ID., 5817	TIMOR - Dili. Tg Laguebada	8 32-90 S 125 34-12 E	Fl W 6s	19	17	Metal framework tower on white stone base, blue bands 17		
						*		
K2327	PORT PHILLIP. SOUTH SHORE - Rosebud. Jetty. Head	38 21-00 S 144 54-43 E	Fl R 6s	7	5			
	----	..	F Bu	..	5			*
K2329	- Dromana Bay. Martha Cove. S Breakwater	38 18-38 S 144 59-57 E	Fl(2)G 5s					*
K2547-45	GIPPSLAND LAKES - Bullock Island. N Arm	37 53-01 S 147 58-08 E	Fl G 3s					*
*	*	*	*	*	*	*		*
K2818-4	CLARENCE RIVER - N Breakwater. Head	29 25-52 S 153 22-34 E	Oc G 3s	6	6	Post	<i>ec 1</i>	*
K2819	- River Entrance Ldg Lts 237-6°. Front. S Breakwater. Head	29 25-71 S 153 22-27 E	Oc R 3s	4	6	Post	Rear K2818	*
K2825-52	- North Channel. Iluka Half Tide Training Wall. N end	29 24-21 S 153 20-66 E	Fl G 3s	△ on beacon		*
*	*	*	*	*	*	*		*
K2825-7	- North Channel. Goodwood Half Tide Training Wall. S end	29 24-01 S 153 20-61 E	VQ G	4	5	△ on white beacon	Channel upstream marked by Ldg Lts	*
K2825-72	- North Channel. Goodwood Half Tide Training Wall	29 23-88 S 153 20-55 E	Iso G 2s	△ on beacon		*
*	*	*	*	*	*	*		*
K2825-75	- North Channel. Goodwood Half Tide Training Wall	29 23-65 S 153 20-39 E	Iso G 2s	△ on beacon		*
*	*	*	*	*	*	*		*
K2826	Remove from list; replaced by light buoy							
K2826-3	- North Channel. Goodwood Island. Ldg Lts 325-2°. Front	29 23-34 S 153 20-06 E	Oc Bu 4s	△ on beacon		*
*	----	..	Fl G 2s	*	*	*		*
K2826-31	- North Channel. Goodwood Island. Ldg Lts 325-2°. Rear	29 23-27 S 153 20-01 E	F Bu	▽ on beacon		*
	*		*					*

K3175-4	GREAT BARRIER REEF (COASTAL WATERS). PORT OF CAIRNS - Outer Cutting. C11	16 52-15 S 145 48-53 E	Fl G 4s	△ on beacon	<i>fl 0-5</i>	*
K3491	BISMARCK ARCHIPELAGO. NEW BRITAIN. OPEN BAY - Tavanatangir Harbour. No 1	4 49-06 S 151 40-40 E	Fl(2)G 8s	5	3	Pile 5	<i>fl 0-4, ec 1, fl 0-4, ec 6-2.</i> TE 2012	*
K3491-3	- Tavanatangir Harbour. No 3	4 48-58 S 151 40-88 E	Fl(4)G 16s	4	4	White pile 4	<i>(fl 0-5, ec 1-5) x 3, fl 0-5, ec 9-5.</i> TE 2012	*
K3491-4	- Tavanatangir Harbour. No 4	4 48-14 S 151 41-33 E	Fl(3)G 12s	5	4	White pile 5	<i>(fl 0-5, ec 1-5) x 2, fl 0-5, ec 7-5.</i> TE 2012	*
K4702 FJ, F201, 4702	VITI LEVU ISLAND. NORTH-WEST COAST. MOMI BAY - Navula Passage. Navula Reef. S End	17 55-37 S 177 12-75 E	Fl R 3s	..	5			*
K4703 FJ, F201, 4703	- Navula Passage. S beacon	17 55-80 S 177 13-54 E	Fl G 3s	..	5			*
K4706-8	VITI LEVU ISLAND. NORTH-WEST COAST - Curacoa Rock. Cody Shoal	17 46-15 S 177 17-75 E	Fl(2)W 8s	..	5			*
K4711-1 FJ, F201, 4711	VITI LEVU ISLAND. NORTH-WEST COAST. LAUTOKA HARBOUR - Vio Island. Off S Point	17 36-52 S 177 25-99 E	Q W	..	2			*
K5000-132 FR, LC, 58125	ATOLL DE ARATIKA - Motu Paparua. Eastward (FR)	15 29-20 S 145 34-20 W	Iso G 4s	8	3	Red and white beacon	TE 2012	*
K5000-16 FR, LC, 58150	- Motu Takutua. North-north-eastward (FR)	15 29-70 S 145 30-60 W	VQ(6)+LFl W 10s	4	3	▽ on black beacon, yellow top	TE 2012	*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 19 dated 10 May 2012

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VOLUME 2, NP 282, 2012/13

Published Wk 11/12
(Last Amendments: Weekly Edition No. 18 dated 3 May 2012)

RADAR BEACONS

PAGE 82, CHINA.

Insert:

Macao Exterior Mole DS1 Lt	22°10'66N 113°34'82E					M		81284
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STANDARD TIMES

PAGE 238, STANDARD TIME ZONE CHART OF THE WORLD.

The chart printed with the chart block amendments at the end of Section II is to be disregarded. A new chart block amendment will be issued in week 21/12.

UKHO 19/12

PAGE 239, STANDARD TIME ZONE CHART OF EUROPE & N. AFRICA.

Delete and replace by chart which is printed with the chart block amendments at the end of Section II.

OAG Worldwide Limited (RSDRA2012000075267) 19/12

UNIVERSAL TIME

PAGE 253, LEAP SECONDS, IMPLEMENTATION DATES, TABLE 2.

Insert:

0 hours	9 Feb 2012	-0.5 seconds	19/12
0 hours	10 May 2012	-0.6 seconds	19/12

International Earth Rotation and Reference Systems Service (IERS)
Bulletins D110 (RSDRA2012000082592) & D111 (RSDRA2012000082253) 19/12

VOLUME 5, NP 285, 2011/12

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(Last Amendments: Weekly Edition No. 18 dated 3 May 2012)

SECTION 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES

PAGE 272, NORWAY, Vardø [V]

Delete entry and replace by:

Vardø [C]

70°22'N 31°06'E

Remotely controlled from Bodø

Diagram X1

TELEPHONE: +47 78988231

Range: 450 n miles

FAX: +47 78988331

EMAIL: vardo.radio@telenor.com

MMSI: 002570800

NAVTEX [C]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS	ICE REPORTS
0020		●	
0420		●	
0820	●	●	
1220		●	
1620		●	● ¹
2020	●	●	

¹ Every Tuesday

Norwegian Notice 7/12 (RSDRA2012000075783) & Telenor (RSDRA2012000079405) 19/12

PAGE 283, diagram X1, NAVTEX - MSI BROADCASTS, North Atlantic and Arctic.

Delete Vardø [V] in position 70°22'·25N 31°05'·85E and replace by: Vardø [C]

Delete [V] in position 72°30N 23°00'E and replace by: [C]

(former amendment 15/12)
Norwegian Notice 7/12 (RSDRA2012000075783) 19/12

PAGE 294, 518 kHz NAVTEX BROADCAST SCHEDULES BY NAVAREA. NAVAREA I, line 22.

Delete and replace by:

I NORWAY

Vardø

[C] 0020, 0420, 0820, 1220, 1620, 2220

Norwegian Notice 7/12 (RSDRA2012000075783) & Telenor (RSDRA2012000079405) 19/12

VOLUME 6, PART 4, NP 286(4), 2011/12

Published Wk 34/11

(Last Amendments: Weekly Edition No. 17 dated 26 April 2012)

PAGE 64, AUSTRALIA, MACKAY, Queensland, Pilots, Vessel Traffic Service and Port, PROCEDURE, section (10).

Delete and replace by:

(10) **Pilot boards** from PV or helicopter in position 21°07'03S 149°17'14E (3 n miles ESE of the Southern Breakwater).

Maritime Safety Queensland Notice 298/2012, (RSDRA2012000080233), 19/12

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

Nil.
