

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2009/10. Weekly Edition No. 46, Dated 12 November 2009.

Last Amendment: Weekly Edition No. 45, dated 05 November 2009.

K1006	Karang Elliot. S side (I)	2 03-75 S 106 18-83 E	LFl W 18s	15	11 White metal framework tower 10	<i>fl 3.</i> Ra refl	
*	--	..	Racon	ALRS Vol 2 Station 86368	*
K1083-3	Indramayu (I)	6 16-25 S 107 58-26 E	Fl W 5s	15	12 White pipe beacon 10	<i>fl 1.</i> Ra refl	*
K1083-32	Indramayu (I)	6 15-84 S 107 58-33 E	Fl G 3s	12	5 Green Δ on green pipe beacon 10	<i>fl 0-5.</i> Ra refl	*
K1083-33	Indramayu (I)	6 15-91 S 107 58-45 E	Fl R 4s	12	5 Red \square on red pipe beacon 10	<i>fl 0-5.</i> Ra refl	*
K1127-6	Celong Fishing Harbour (I)	6 54-89 S 109 56-10 E	Fl W 4s	19	12 White metal framework tower 16	<i>fl 1-5.</i> Ra refl	*
K1140-8	Karimunjawa. Harbour (I)	5 53-06 S 110 26-41 E	Fl W 4s	18	13 White metal framework tower 15	<i>fl 1-5.</i> Ra refl	*
K1691-861	- Mermaid Sound. Pluto LNG Channel. HP5	20 32-91 S 116 42-65 E	Fl W 5s	..	2 Pile	(T) 2009	*
K1691-862	- Mermaid Sound. Pluto LNG Channel. HPR1	20 33-23 S 116 42-56 E	Fl W 5s	..	2 Pile	(T) 2009	*
K1691-863	- Mermaid Sound. Pluto LNG Channel. HP7	20 33-49 S 116 42-78 E	Fl W 5s	..	2 Pile	(T) 2009	*
K1691-865	- Mermaid Sound. Pluto LNG Channel. HP21	20 36-40 S 116 45-30 E	Fl W 5s	..	2 Pile	(T) 2009	*
K1691-8651	- Mermaid Sound. Pluto LNG Channel. HP22	20 36-52 S 116 45-41 E	Fl W 5s	..	2 Pile	(T) 2009	*
K2561	Mallacoota Inlet. Captains Point	37 33-57 S 149 45-76 E	Iso Bu 6s	14	6 Metal tower	Neon	*
K2631-865	- Kogarah Bay	33 59-50 S 151 07-30 E	Fl R 3s Red \square on red beacon		*
K2631-936	- Como Bridge	33 59-76 S 151 04-29 E	Fl R 3s Red beacon	Further lit beacons exist marking channels west of Como Bridge	*
K2631-937	Remove from list						
K2631-938	Remove from list						
K2631-939	Remove from list						
K2631-9401	Remove from list						
K2631-9402	Remove from list						
K2631-9403	Remove from list						
K2631-9404	Remove from list						
K2631-9405	Remove from list						
K2631-9406	Remove from list						
K2631-941	Remove from list						
K2631-942	Remove from list						

K2631-943 Remove from list
K2631-944 Remove from list
K2631-946 Remove from list
K2631-947 Remove from list
K2631-948 Remove from list
K2631-949 Remove from list
K2631-951 Remove from list
K2631-952 Remove from list
K2631-953 Remove from list
K2631-954 Remove from list
K2631-955 Remove from list
K2631-956 Remove from list
K2631-957 Remove from list
K2631-958 Remove from list
K2631-959 Remove from list
K2631-961 Remove from list
K2631-962 Remove from list
K2631-963 Remove from list
K2631-964 Remove from list
K2631-965 Remove from list
K2631-966 Remove from list
K2631-967 Remove from list
K2631-968 Remove from list
K2631-969 Remove from list

K3069-2 Nares Rock 19 46-28 S Fl(2)W 5s Black \otimes on black TE 2009
148 21-51 E beacon, red band

*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 46 dated 12 November 2009

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 **Visit NMs page and Download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(1)-WK23-09-PAGE211_Week23_2009.pdf)

VOLUME 1, PART 2, NP 281(2), 2009/10

Published Wk 29/09
(Last Amendments: Weekly Edition No. 44 dated 29 October 2009)

MARITIME RADIO STATIONS

PAGE 197, diagram, MALAYSIA & SINGAPORE, MARITIME RADIO STATIONS, MRCC & MRSC, in approximate position 04°00'N 102°30'E, IMB Piracy Reporting Centre, Kuala Lumpur, row 3.

Delete Telex +84 MA 31880 IMBPCI and replace by: Telex +84 MA 34199 IMBPCI

Delete E-mail: imbkl@icc-ccs.org.uk and replace by: E-mail: imbkl@icc-ccs.org / piracy@icc-ccs.org

PAGE 197, diagram, MALAYSIA & SINGAPORE, MARITIME RADIO STATIONS, MRCC & MRSC, in approximate position 03°35'N 104°25'E, MRSC Kuantan, row 2.

Delete: +60 9 5734066 and replace by: +60 9 5717368

Marine Department Malaysia (RSDRA2009000144383) 46/09

PAGES 198 & 199, MALAYSIA, PENINSULAR, PUTRAJAYA MRCC (9MHF2).

Delete entry and replace by:

PUTRAJAYA MRCC (9MHF2)			
02°59'N 101°40'E	MMSI 005330108	DSC VHF	Diagram page 197
☎ Putrajaya MRCC: +60 3 89413140		☎ Putrajaya MRCC: +60 3 89413129	
		E-MAIL: mrcpputrajaya@mmea.gov.my (MRCC Putrajaya & MRSC Johor Bahru) mrscwilswk@mmea.gov.my (MRSC Kuching)	
Associated MRSC DSC VHF MMSI and voice callsign in brackets	Peninsular Malaysia Johor Bahru MRSC: MMSI 005330035 (9MHE6) Kuantan MRSC: MMSI 005330045 (9MHE9) Langkawi MRSC: MMSI 005330025 (9MHE5)	Sabah & Sarawak Kota Kinabalu MRSC: MMSI 005330055 (9MHE7) Kuching MRSC: MMSI 005330075 (9MHE8)	
☎ Johor Bahru MRSC: +60 7 2219231 Kota Kinabalu MRSC: +60 8 8429803 Kuantan MRSC: +60 9 5717368 Kuching MRSC: +60 8 2367943 Langkawi MRSC: +60 4 9665307	☎ Johor Bahru MRSC: +60 7 2224739 Kota Kinabalu MRSC: +60 8 8427075 Kuantan MRSC: +60 9 5738476 Kuching MRSC: +60 8 2364941 Langkawi MRSC: +60 4 9669543		
The Malaysian Maritime Enforcement Agency (MMEA) is responsible for coordinating Search and Rescue operations. Additional radio watch-keeping on international Distress frequencies, including DSC VHF and MF, are maintained by a network of remote stations under the control of Penang Radio (9MG). The areas covered include the Malaysian Peninsular, Sabah and Sarawak.			

Marine Department Malaysia (RSDRA2009000151264 & 144383) 46/09

PAGE 199, MALAYSIA (Sarawak), after KUCHING (9WW) remotely controlled from Penang entry.

Insert new entry:

POLLUTION REPORTING

DEPARTMENT OF THE ENVIRONMENT	
☎ +60 1 800882727 Hotline +60 3 88891972 Complaints line +60 3 88712000 & 88712200 General Enquiries	☎ +60 3 88891973 & 88891975 General Enquiries +60 3 88891036 Director General Office +60 3 88894020 Deputy Director General (Operational) Office +60 3 88891039 Deputy Director General (Development) Office
WEBSITE: www.doe.gov.my	
NOTES: 1. Complaints pertaining to environmental pollution can be made via mail, telephone or submitted directly to the relevant Department of Environment State Office. 2. DOE HQ Control Room in Putrajaya operates H24.	
DEPARTMENT OF THE ENVIRONMENT. Complaints can be forwarded to: Ministry of Natural Resources and Environment Level 1 - 4, podium 2 & 3 Wisma Sumber Asli No 25, Persiaran Perdana, Precinct 4 Federal Government Administrative Center 62574 Putrajaya Malaysia.	

Marine Department Malaysia (RSDRA2009000144383) 46/09

PAGE 208, MICRONESIA, YAP.

Delete entry and replace by:

YAP			
9°30'N 138°06'E			Diagram page 216
☎ +691 3502166		☎ +691 3502563	
		E-MAIL: opb@mail.fm	
NOTE: Hours of Watch revert to H24 once SAR operations are activated.			
RT (MF)			
	Transmits	Receives	Hours of Watch
	2182	2182	H8
RT (HF)			
	Transmits	Receives	Hours of Watch
	5205	5205	H8

YAP Radio (RSDRA2009000147149) 46/09

VOLUME 3, PART 2, NP 283(2), 2009/10

Published Wk 5/09
(Last Amendments: Weekly Edition No. 34 dated 20 August 2009)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 101, AUSTRALIA, VMW AUSTRALIA WEATHER WEST (WILUNA).

Delete entry and replace by:

VMW AUSTRALIA WEATHER WEST (WILUNA)			26°21'S 120°34'E
	2056	RT (HF)	1000-2300
	4149		2300-1000
	6230		1000-2300
	8113		H24
	12362		
	16528		2300-1000
DIAGRAMS: pages 90, 91, 92, 93 and 94			
Weather Bulletins			
Every H+00	Warnings for Coastal Waters of Queensland (Gulf of Carpentaria), Northern Territory, Western Australia and South Australia Warnings for High Seas Areas Northern, Western and South Eastern.		
Every H+55	Special announcements.		
0030 0430 0830 1230 1630 2030	Forecasts for coastal waters of Western Australia.		
0130 0530 0930 1330 1730 2130	Forecasts for coastal waters of South Australia and Northern Territory.		
0230 0630 1030 1430 1830 2230	Forecasts for High Seas Areas Northern and Western. Forecasts for coastal waters of Queensland (Gulf of Carpentaria).		
0330 0730 1130 1530 1930 2330	Forecasts for High Seas Area South Eastern.		

Bureau of Meteorology (HH080/021/21 E34) 46/09

VOLUME 5, NP 285, 2009/10

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(Last Amendments: Weekly Edition No. 45 dated 5 November 2009)

CHAPTER 16: DISTRESS, SEARCH AND RESCUE

PAGE 328, GERMANY, SAR Agency table.

Delete and replace by:

National SAR Agency: German Maritime Search and Rescue Service, (Deutsche Gesellschaft zur Rettung Schiffbruechiger - DGzRS) Address: Werderstr 2, 28199 Bremen, Germany Tel: +49 421 536870 Fax: +49 421 5368714 Telex: +41 246466 MRCC D E-mail: mail@mrcc-bremen.de

DGzRS (RSDRA2009000148154) 46/09

PAGE 331, HAWAII (Honolulu) (USA), contacts table, row 1, MRCC HONOLULU.

Delete and replace by:

JRCC HONOLULU (14th District)	808 535 3333	808 535 3338	Telex +230 392401 CG14 UD E-mail JRCCHonolulu@uscg.mil
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UKHO (RSDRA2009000148294) 46/09

MALAYSIA

See diagram R14

National SAR Agency: Malaysian Maritime Enforcement Agency Address: Prime Minister's Department, 4-11th Floor, One IOI Square, IOI Resort, 62502 Putrajaya, Malaysia Tel: +60 3 89957000 Fax: +60 3 89473601 E-mail: mrccputrajaya@mmea.gov.my			
The Malaysian Maritime Enforcement Agency is responsible for coordinating Search and Rescue operations. A network of stations monitor VHF and MF DSC and 2182 kHz and VHF Ch 16. Preferred inter RCC languages are English and Malay.			
	Telephone +60	Fax +60	Others
Malaysian Maritime Communications Centre (MMCC) Malaysia	3 31670530 H24 3 31695100 Office hours 0800-1700LT	3 31671334 H24 3 31685020 Office hours 0800-1700LT	E-mail mmcc@marine.gov.my
KUALA LUMPUR RCC (Cospas-Sarsat SPOC)	78 465859 78 465860 78 465233		AFTN WMFCYCYX
MRCC PUTRAJAYA	3 89413140	3 89413129	E-mail mrccputrajaya@mmea.gov.my

Peninsular Malaysia

	Telephone +60	Fax +60	Others
MRSC JOHOR BAHRU Operations Room	7 2219231	7 2224739	E-mail mrccputrajaya@mmea.gov.my
MRSC KUANTAN	9 5717368	9 5738476	
MRSC LANGKAWI	4 9665307	4 9669543	

Sabah and Sarawak

	Telephone +60	Fax +60	Others
MRSC KOTA KINABALU	88 429803 88 425073	88 427075 88 384164	
MRSC KUCHING	82 367943	82 364941	E-mail mrscwilswk@mmea.gov.my

Marine Department Malaysia (RSDRA2009000152782) 46/09

NAMIBIA

See diagram R10

National SAR Agency: Namibian Search and Rescue (NAMSAR) Organisation Address: Ministry of Works Transport and Communication, Directorate of Maritime Affairs, Windhoek, Namibia Tel: +264 61 2088025 / 6 / 7 Fax: +264 61 240024 E-mail: mmnangolo@mwtc.gov.na			
Namibian Search and Rescue (NAMSAR) coordinates all Search and Rescue efforts in Namibia and works in close co-operation with the South African Search and Rescue organisation (SASAR). Walvis Bay Port control acts as an MRSC under the control of the MRCC of SASAR. Lüderitz acts under the control of Walvis Bay MRSC. Inshore rescue craft stationed at Walvis Bay and Swakopmund are called out with the authority of the Port Captain in Walvis Bay. Walvis Bay (V5W) maintains a continuous listening watch on 2182 and 4125 kHz and VHF Ch 16, and Lüderitz (V5L) on 2182 kHz for distress calls. Preferred inter RCC language is English.			
	Telephone +264	Fax +264	Others
NAMSAR via WALVIS BAY (V5W) (Cospas-Sarsat SPOC)	64 203581 Ops. H24	64 207497 Ops. H24	E-mail wvsradio@telecom.na
WALVIS BAY (V5W)	64 203581 Ops. H24	64 207497 Ops. H24	E-mail wvsradio@telecom.na
WALVIS BAY PORT CONTROL	64 2082265	64 2082325	E-mail portc@namport.com.na
MRCC SOUTH AFRICA (CAPE TOWN)	+27 21 9383300	+27 21 9383309	Telex +095 521037 MRCC SA E-mail mrcc.ct@samsa.org.za

(former amendment 41/09)
NAMSAR (RSDRA2009000152125) 46/09

RSC TONTOUTA (Cospas-Sarsat SPOC)	352422		AFTN NWWWYCYX
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RSC Tontouta (RSDRA2009000151010) 46/09

(Last Amendments: Weekly Edition No. 44 dated 29 October 2009)

PAGE 121, INDIA, INDIA - SHIP REPORTING SYSTEM (INDSAR), Reporting System, CONTACT DETAILS.

Delete section and replace by:

CONTACT DETAILS:

MRCC Mumbai

Telephone: +91(0)22 24316558
+91(0)22 24388065
+91(0)22 24383146
+91(0)22 24301455
+91(0)22 24376133
+870 762882349 (Inmarsat mini-M)

Fax: +91(0)22 24316558
+91(0)22 24333727
+870 762882350 (Inmarsat mini-M)

Telex: +583 441907210 (Inmarsat C)

E-mail: indsar@vsnl.net
icgstn_vdr@sancharnet.in

MMSI: 004192203

MRCC Chennai

Telephone: +91(0)44 23460405
+91(0)44 25395018

Fax: +91(0)44 25395018
+91(0)44 24360405

Telex: +583 441907510 (Inmarsat C)

E-mail: isareast@dataone.in
icgmrcc_chennai@dataone.in

MRCC Port Blair

Telephone: +91(0)3192 245530
+91(0)3192 246081
+870 762483765 (Inmarsat mini-M)

Fax: +91(0)3192 242948
+870 762483766 (Inmarsat mini-M)

Telex: +583 441908010 (Inmarsat C)

E-mail: commanderb@dataone.in

Coast Guard HQ, New Delhi

Telephone: +91(0)11 23384934
+91(0)11 23385849
+91(0)11 23384165

Fax: +91(0)11 23383196

E-mail: icg.dops@bol.net.in

Indian Coast Guard HQ, New Delhi, (RSDRA2009000141215), 46/09

PAGE 165, INDONESIA, before SIBUKO BAY TERMINAL, Kalimantan entry.

Insert new entry:

SIAM MASPION TERMINAL, Jawa

7°07'S 112°39'E

Pilots and Terminal

CONTACT DETAILS:

Telephone: +62(0)31 3952957

Fax: +62(0)31 3951093

+62(0)31 3951590

E-mail: smtjetty@rad.net.id

Website: www.siammaspion-jetty.com

continued on next column

Agents

VHF Frequency: Ch 16

HOURS: H24

PROCEDURE:

(1) **Pilotage is compulsory.**

(2) **Pilot ordering:** Pilots both inward-bound and outward bound should be ordered by vessels agents.

(3) **Notice of ETA:** Vessels should advise ETA 7 days, 5 days, 72h, 48h and 24h prior to arrival.

(4) The initial ETA should include the following information:

(a) Quantity of cargo on board

(b) Tank history (last 3 cargoes carried)

(c) Number and size of manifold connections and reducers available

(d) Temperature and pressure of each tank

(e) Set point of each cargo tank's relief valves

(f) Amount, type and location of slops on board

(g) Any defects in vessel or equipment affecting cargo performance or safety of operations

(h) ISPS status level

(i) Type, size and number mooring available

(j) Draught on arrival

(5) The terminal control room operates on VHF frequency 152.380 MHz.

(6) Berthing takes place HJ only.

(7) **Pilot boards** at the anchorage in the vicinity of Lt buoy No 5 (6°52'20S 112°45'00E).

NOTE:

Terminal is operated by PT Siam Maspion Terminal, Gresik.

SIAM MASPION TERMINAL REGULATIONS, (RSDRA2009000146783), 46/09

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2009/10. Weekly Edition No. 47, Dated 19 November 2009.

Last Amendment: Weekly Edition No. 46, dated 12 November 2009.

K3509	- Hyane Harbour	2 02-66 S 147 25-16 E	Q W 1s	12	9	White mast 11	<i>fl 0-3.</i> Vis 274-5°-305-4°(30-9°)
							*
K3712-1	- Ldg Lts 270°07'. Front	35 36-89 S 174 31-98 E	Fl R 3s	3	5	Red □ on red pile beacon 2	Destroyed; port lateral buoy QR in situ (T) 2009
							*
K3728-2	Remove from list						
K3730-45	Remove from list. Replaced by light buoy						
K3746-1	Rangitoto Channel. Ldg Lts 142°09'. Rear. 1-5M from front	36 50-64 S 174 51-66 E	Dir Oc WRG 2s	8	W21	Red □ on white pile	<i>ec 0-3.</i> G140-6°-141-6°(1°), W141-6°-142-6°(1°), R142-6°-143-8°(1-2°). TE 2009 G139-6°-140-6°(1°), R143-8°-145°(1-2°)
					R16		
					G16		
	----	..	Q RG	..	16	..	
	----	..	By day	..	4		
							*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 47 dated 19 November 2009

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 **Visit NMs page and Download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(1)-WK23-09-PAGE211_Week23_2009.pdf)

VOLUME 2, NP 282, 2009/10

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RADAR BEACONS

PAGE 92, CHINA.

Insert:

Sanxing Lt Buoy No 1 Racon 37°17'·05N 122°40'·43E **82080**
G

[Chinese Notice 43/1630/09 \(RSDRA2009000156849\) 47/09](#)

PAGE 99, KOREA, SOUTH.

Insert:

Bughyeongje Do Lt Racon 34°55'·98N 128°58'·42E **82875**
(3 & 10 cm) 10 n miles **C**

[Korean Notice 43/657/09 \(RSDRA2009000154078\) 47/09](#)

PAGE 130, UNITED STATES (Gulf Coast).

95840 Sabine Bank Lt Buoy SB.

Delete entry

[USCG Light List Volume IV amendments 44/09 \(RSDRA2009000155177\) 47/09](#)

LEGAL TIME

PAGE 224, Pakistan.

Delete entry and replace by:

Pakistan	-05	-06	15 April each year 0000h LT	31 Oct each year 2400h LT
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(former amendment 18/09)
timeanddate.com (RSDRA2009000158409) 47/09

PAGE 226, Tunisia.

Delete entry and replace by:

Tunisia	-01	-02	Last Sun in March 0200h LT	Last Sun in Oct 0300h LT
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(former amendment 15/09)
OAG Worldwide Ltd (RSDRA2009000158399) 47/09

VOLUME 3, PART 2, NP 283(2), 2009/10

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RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 37, diagram X10, NAVTEX - MSI BROADCASTS, South America - Pacific Ocean.

Insert legend: On trial at [S] Paita and delete navtex coverage area in approximate position 5°05'S 81°07'W.

Delete [U] Callao together with navtex coverage area in approximate position 12°03'S 77°09'W.

Delete [W] Mollendo together with navtex coverage area in approximate position 17°01'S 72°01'W.

Direccion de Hidrografia y Navegacion Peru (RSDRA2009000147595) 47/09

PAGE 184, PERU, NAVTEX.

Delete entry and replace by:

NAVTEX			
S	Paita	518 kHz	5°05'S 81°07'W
DIAGRAMS: pages 37 and 185			
Weather Bulletins			
S: 0300 1500	Forecast and sea state for Area I in English and Spanish.		
Navigational Warnings			
S: 0700 1100 1900 2300	Navigational warnings in English and Spanish.		
NOTE: On trial			

(former amendment 16/09)
Direccion de Hidrografia y Navegacion Peru (RSDRA2009000147595) 47/09

VOLUME 5, NP 285, 2009/10

Published Wk 23/09

(Last Amendments: Weekly Edition No. 46 dated 12 November 2009)

CHAPTER 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES

PAGE 266, PERU.

Delete all stations, Callao [U], Mollendo (Matarani) [W] and Paita [S].

No Navtex service is currently available.

Paita Navtex [S] is on trial with occasional test transmissions.

Note: It is expected that a Navtex service will be provided in 2011

Direccion de Hidrografia y Navegacion Peru (RSDRA2009000147595) 47/09

PAGE 286, diagram X10, NAVTEX - MSI BROADCASTS, South America - Pacific Ocean.
 Insert legend: On trial at [S] Paita and delete navtex coverage area in approximate position 5°05'S 81°07'W.
 Delete [U] Callao together with navtex coverage area in approximate position 12°03'S 77°09'W.
 Delete [W] Mollendo together with navtex coverage area in approximate position 17°01'S 72°01'W.

Note: It is expected that a Navtex service will be provided in 2011.

Direccion de Hidrografia y Navegacion Peru (RSDRA2009000147595) 47/09

PAGE 292, 518 kHz NAVTEX BROADCAST SCHEDULES BY NAVAREA, NAVAREA XVI.

Delete section.

No Navtex service is currently available.

Paita Navtex [S] is on trial, with occasional test transmissions.

Note: It is expected that a Navtex service will be provided in 2011.

Direccion de Hidrografia y Navegacion Peru (RSDRA2009000147595) 47/09

CHAPTER 16: DISTRESS, SEARCH AND RESCUE

PAGE 336, ISRAEL.

Delete entry and replace by:

ISRAEL

See diagram R6

National SAR Agency: RCC Haifa			
Address: 15A, Pal-Yarm Av, Haifa 31007 Israel			
Tel: +972 4 8632145, 8632073 / 5 and 4 8632226			
Fax: +972 4 8632117			
The Search and Rescue Coordination Centre for Israel is RCC Haifa which monitors VHF, MF and HF DSC.			
	Telephone +972	Fax +972	Others
RCC BENGURIAN (Cospas-Sarsat SPOC)	3 9710352 3 9711390	3 9712819 3 9721819	AFTN LLBGYDYX LLTAZRZX LLADYAYZ
RCC HAIFA	4 8632145 4 8632073 4 8632075 4 8632226	4 8632117	Inmarsat C 442811110 Inmarsat mini M 761316512 E-mail RCC@mot.gov.il rcchaifa@gmail.com

State of Israel Ministry of Transport (RSDRA2009000153943) 47/09

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

NP 34 Indonesia Pilot Volume II (2009 Edition)

Indonesia - North Coast of Jawa - Selat Surabaya - Gresik — Berths

Indonesia - North Coast of Jawa - Selat Surabaya - Gresik - Poleng Oilfield — Submarine gas pipeline

85

81

After Paragraph 4.86 1 Insert:

Paragraph 4.111 4 Replace by:

- 2 A submarine gas pipeline links Gresik (4.103) with Poleng Oilfield (4.156). The pipeline crosses to E side of the N entrance channel at Gresik and then follows close W to the recommended track between No 6 and No 7 Light Buoys (lateral) then passing S and E of N entrance outer anchorage (4.84).

- 4 Siam Maspion Terminal, (7°06'·69S 112°39'·15E), with platform and dolphins, lies 2 miles N of Petrochemical Wharf. A causeway and trestle extend 1·9 miles from the shore. Vessels of up to 100 000 dwt, maximum length of 240 m and maximum draught alongside of 10·5 m can be accommodated. Lights are exhibited from beacons (special) at the head of the terminal.

Rubicon Maverick
(SDD 2009000 137629)

[47/09]

PT Siam Maspion Terminal
(SDD 2009000 146783)

[47/09]

**Indonesia - North Coast of Jawa - Selat
Surabaya - Port of Tanjungperak — Wreck**

87

After Paragraph 4.136 1 *Insert*:

- 2 A stranded wreck, marked by a light buoy (starboard hand), lies 1½ cables ENE of the Container Terminal elbow.

Indonesian Notices 34/297/09; 34/298/09
(SDD 2009000 122716) [47/09]

**Indonesia - Nusa Tenggara - Lombok - Teluk
Ayang Southwards — Rock**

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Paragraph 5.176 2 lines 5-6 *Delete*

Indonesian Chart 291
(SDD 2009000 019005) [47/09]

**Indonesia - Sulawesi - Selat Bangka - Pulau
Talisei - Tanjung Arus — Racon**

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Paragraph 16.180 including heading *Replace by*:

**Spare
16.180**

Indonesian Chart 344
(SDD 2009000 140657) [47/09]