

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 13, Dated 27 March 2014.

Last Updates: Weekly Edition No. 12, dated 20 March 2014.

K1551-3 ID, , 5603-2	SELAT BUTUNG - Karang Bangka (ID)	4 54-60 S 122 47-17 E	Fl(3)W 10s	12	12 White beacon 7	<i>fl 0-5, ec 0-7, fl 0-5, ec 2-1, fl 0-5, ec 5-7.</i> Ra refl
*	*	*	*	*	*	*
K1551-4 ID, , 5603-1	- Karang Bali (ID)	4 56-00 S 122 46-60 E	Fl(2)W 7s	12	12 Black ♂ on black beacon, red band 7	<i>fl 1, ec 1, fl 1, ec 4.</i> Ra refl
*	*	*	*	*	*	*
K1559-2 ID, , 5579-1	Pulau Hari (ID)	4 01-65 S 122 43-42 E	Fl(3)W 10s	12	12 White beacon 7	<i>fl 0-5, ec 0-7, fl 0-5, ec 2-1, fl 0-5, ec 5-7.</i> Ra refl
*	*	*	*	*	*	*
K1559-55 ID, , 5578-1	Pulau Bungkutoko. E (ID)	3 59-15 S 122 38-93 E	Fl(3)W 10s	12	12 White beacon 7	<i>fl 0-5, ec 0-7, fl 0-5, ec 2-1, fl 0-5, ec 5-7.</i> Ra refl
*	*	*	*	*	*	*
K1559-58 ID, , 5581-1	Pulau Bokori (ID)	3 56-92 S 122 41-50 E	Fl(3)G 10s	12	12 Green △ on green beacon 7	<i>fl 0-5, ec 0-7, fl 0-5, ec 2-1, fl 0-5, ec 5-7.</i> Ra refl
*	*	*	*	*	*	*
K1742	- Bluff Point. Ldg Lts 071-4°. Front. Sea Beacon -----	28 44-76 S 114 36-54 E ..	F WRG Iso WRG 3s	11 11	5 White pole on metal framework tower 5	Rear K1742-1
*	*	*	*	*	*	*
K1742-1	- Bluff Point. Ldg Lts 127-9°. Common rear. 0-65M from front -- Ldg Lts 071-4°. Common rear. 0-54M from front --	28 44-58 S 114 37-12 E	F Bu F WRG <i>By day</i>	17 17 ..	8 White pole 8 .. 4	Front K1742-3 WRG056-3°-086-3°(30°). Front K1742
*	*	*	*	*	*	*
K1742-294	- Geraldton Channel. No 16 --- Geraldton outbound. Ldg Lts 000-1°. Front ---	28 45-55 S 114 36-04 E	Q R F Bu F WRG	 .. *	 *	Rear K1742-3
*	*	*	*	*	*	*
K2330-1	- Schnapper Point. Mornington Jetty. NE	38 12-66 S 145 02-16 E	Fl Y 2s	..	.. Yellow × on yellow beacon	*
*	*	*	*	*	*	*
K2334-4	- Sandringham Marina. NE	37 56-40 S 144 59-77 E	Fl Y 2s	..	.. Yellow × on yellow beacon	*
*	*	*	*	*	*	*
K2334-8	PORT PHILLIP. EAST SHORE - Green Point. NW	37 55-03 S 144 58-89 E	VQ(9)W 10s	..	.. ∇ on yellow beacon, black band	*
*	*	*	*	*	*	*
K2336-3	- Point Cole. NW	37 53-85 S 144 58-96 E	Fl Y 4s	..	.. Yellow × on yellow beacon	*
*	*	*	*	*	*	*

K2662	PORT JACKSON, SYDNEY HARBOUR - Bradleys Head. Near end	33 51-22 S 151 14-81 E	Oc G 3s	7	6	White tower	<i>ec 1</i>
*	*	*	*	*	*	*	*
K2666	- NE End	33 51-29 S 151 13-55 E	Fl(4)W 15s	19	5	Concrete tower	<i>(fl 1, ec 2) x 3, fl 1, ec 5</i>
*	*	*	*	*	*	*	*
K2678	- Bennelong Point. On Shoal off Point	33 51-35 S 151 12-93 E	F R	4	3	Red beacon, cage topmark	
*	*	*	*	*	*	*	*
K2684	- Dawes Point	33 51-30 S 151 12-62 E	F R	7	6	Tower	
*	*	*	*	*	*	*	*
K2865-1	- Redcliffe. Jetty Breakwater. Middle	27 13-57 S 153 07-13 E	Q(3)W 10s	..	..	⚠ on black beacon, yellow band	Withdrawn (T) 2014 *
K3981	- Westshore	39 27-47 S 176 52-31 E	Fl WRG 10s	15	W16	White metal tower R13 13 G13	<i>fl 0-3.</i> W228°-248°(20°), R248°-272°(24°), G272°-278.3°(6.3°), R281.6°-287.6°(6°). TE 2014 F G278.25°-279.5°(1.25°). F W279.5°-280.5°(1°). F R280.5°-281.75°(1.25°)
	- South Pania Channel Dir Lt	..	Dir WRG	15	14	..	
	280°						
	- -	..	<i>By day</i>	..	4		
				*	*		*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 13 dated 27 March 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)-WK01-12-PAGE149_Week01_2012.pdf)

VOLUME 1, PART 2, NP 281(2), 2013/14

Published Wk 38/13

(Last Updates: Weekly Edition No. 9 dated 27 February 2014)

MARITIME RADIO STATIONS

PAGE 235, TAIWAN, CHI-LUNG (XSX).

Delete entry and replace by:

CHI-LUNG (XSX)					
25°08'·09N 121°45'·37E		MMSI 004162019	DSC VHF MF		OBS
 +886 2 24241913 & 24241914			 +886 2 24241923 & 24243524		
			e-mail: klcmdss@ms1.hinet.net		
NOTE: Station accepts Ships' Weather Reports addressed OBS WEATHER TAIPEI.					

VHF

Anmashan (West)	Ch 16 28	24°16'·00N 121°01'·00E
Anmashan (North)	Ch 16 24	24°16'·00N 121°01'·00E
Chi-lung	Ch 16 28	25°08'·09N 121°45'·37E
Fukueichiao	Ch 16 26	25°15'·00N 121°32'·00E
Hotien Shan	Ch 16 24	23°53'·00N 121°35'·00E
Hsichuan Shuan	Ch 16 26	22°41'·00N 121°02'·00E
Shou Shan	Ch 16 26	22°39'·00N 120°16'·00E
Taping	Ch 16 24	22°34'·00N 120°36'·00E
Taping Ting	Ch 16 24	22°01'·27N 120°41'·66E
Yingtzuling (North East)	Ch 16 24	24°54'·00N 121°48'·00E
Yingtzuling (South East)	Ch 16 28	24°54'·00N 121°48'·00E
HOURS OF WATCH: H24		
NOTE: This station does not accept public correspondence.		

Chunghwa Telecom Mobile Taiwan (RSDRA2014000050734 & RSDRA2014000051071) 13/14

VOLUME 2, NP282, 2014/15

Published Wk 13/14
First updates in Wk 13/14
The 2013/14 edition is cancelled

RECORD OF UPDATES

PAGE ii, NEW EDITION, First Updates.

Insert:

This edition was published in Wk 13/14
First updates issued in Wk 13/14

UKHO 13/14

RADAR BEACONS

PAGE 20, NETHERLANDS.

54947 WG Lt Buoy

Delete entry and replace by:

WG Lt Buoy	53°32'·35N 6°00'·70E	3 & 10				N		54947
------------	----------------------	--------	--	--	--	---	--	-------

Netherlands Notice 10/103/14 (RSDRA2014000051074) 13/14

PAGE 46, ROMANIA.

70800 Olimp Data Collection Bn

Delete entry

Romanian Notice 4/96/11 (RSDRA2011000082494) 13/14

PAGE 46, ROMANIA.

70810 Constanta Data Collection Bn

Delete entry

Romanian Notice 4/96/11 (RSDRA2011000082494) 13/14

PAGE 52, NIGERIA.

73060 Bonny River Fairway Lt Buoy

Delete entry and replace by:

Bonny River Fairway Lt Buoy	4°12'·20N 7°00'·10E					B		73060
-----------------------------	---------------------	--	--	--	--	---	--	-------

Nigerian Port Authorities/UKHO 1119(P)/14 (RSDRA2014000012946) 13/14

PAGE 72, VIETNAM, below 80675 Xuy Nong Chao Lt (Grande Norway).

Insert:

Hai Phong Channel Front Ldg Lt (South)	20°45'·80N 106°51'·18E	3 & 10		16		N		80680
--	------------------------	--------	--	----	--	---	--	-------

Vietnamese Maritime Safety (North) Notice 16/14 (RSDRA2014000013451) 13/14

PAGE 88, CHINA, below 81958 Guanhe Kou Lt Buoy.

Insert:

Xuwei Hangdao Rear Ldg Lt	34°34'·75N 119°34'·90E					X		81959
---------------------------	------------------------	--	--	--	--	---	--	-------

Chinese Notice 9/212/14 (RSDRA2014000051134) 13/14

PAGE 88, CHINA.
81960 Lianyun Gang, Qitai Zui Rear Ldg Lt Bn
Delete entry and replace by:

Lianyun Gang, Qitai Zui Rear Ldg Lt Bn	34°43'·25N 119°28'·17E					Z		81960
---	------------------------	--	--	--	--	---	--	-------

[Chinese Notice 9/212/14 \(RSDRA2014000051134\) 13/14](#)

PAGE 88, CHINA, below 81992.5 Lanshan Gangqu Lt Buoy No 113.
Insert:

Rizhao Gang Lt Buoy No 301	35°16'·36N 119°33'·06E					M		81992-8
----------------------------	------------------------	--	--	--	--	---	--	---------

[Chinese Notice 8/175/14 \(RSDRA2014000042870\) 13/14](#)

PAGE 92, CHINA, below 82151 Bohai Oilfield 32-6 Lt Buoy Y1.
Insert:

Caofeidian Gangqu Lt Buoy No 301	38°57'·32N 118°41'·64E					T		82151-5
----------------------------------	------------------------	--	--	--	--	---	--	---------

[Chinese Notice 9/208/14 \(RSDRA2014000051134\) 13/14](#)

PAGE 104, BRUNEI, below 85790 Maharaja Lela Oil Field, Platform MLJ 1.
Insert:

Methanol Company SBM, Lt Buoy	4°46'·49N 114°27'·52E	3 & 10				U		85795
-------------------------------	-----------------------	--------	--	--	--	---	--	-------

[Brunei Methanol Company SMR Notice 47/10 \(RSDRA2014000043473\) 13/14](#)

PAGE 108, INDONESIA (Sulawesi), below 86660 Pulau Salando Lt.
Insert:

Donggi LNG Port Front Lt	1°14'·86S 122°35'·98E					K		86670
--------------------------	-----------------------	--	--	--	--	---	--	-------

[Jakarta Notice 8/058/14 \(RSDRA2014000029205\) 13/14](#)

PAGE 120, CHILE.
92257 Islotes Salientes Lt
Delete entry and replace by:

Islotes Salientes Lt	55°08'·00S 70°15'·20W					O		92257
----------------------	-----------------------	--	--	--	--	---	--	-------

[Chilean Notice 2/14 \(RSDRA2014000032816\) 13/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 150, CHILE, below Crawford Lt.
Insert:

Isla Maruja Lt	54°56'·10S 70°14'·20W	997251092	Broadcasts every 3 minutes	Synthetic	
Islotes Pollera Lt	55°04'·30S 70°12'·90W	997251008	Broadcasts every 3 minutes	Real	

[Chilean Notice 2/14 \(RSDRA2014000032816\) 13/14](#)

PAGE 150, CHILE.
Islotes Salientes Lt
Delete entry and replace by:

Islotes Salientes Lt	55°08′.00S 70°15′.20W	997251007	Broadcasts every 3 minutes	Real	
----------------------	-----------------------	-----------	----------------------------	------	--

Chilean Notice 2/14 (RSDRA2014000032816) 13/14

PAGE 152, CHINA, below Caofeidian Crude Oil Pier West Lt.
Insert:

Caofeidian Gangqu Lt Buoy No 316	39°00′.25N 118°39′.52E	994131417	Broadcasts every 3 minutes	Real	
Caofeidian Gangqu Lt Buoy No 329	39°03′.70N 118°39′.77E	994131413	Broadcasts every 3 minutes	Real	
Caofeidian Gangqu Lt Buoy No 337	39°05′.23N 118°38′.81E	994131414	Broadcasts every 3 minutes	Real	
Caofeidian Gangqu Lt Buoy No 345	39°05′.78N 118°36′.37E	994131415	Broadcasts every 3 minutes	Real	
Caofeidian Gangqu Lt Buoy No 356	39°04′.53N 118°33′.54E	994131416	Broadcasts every 3 minutes	Real	

Chinese Notice 9/208/14 (RSDRA2014000051134) 13/14

PAGE 158, CHINA, below Lianyungang Gang Entrance LANBY.
Insert:

Lianyungang Gang Lt Buoy No 5	34°54′.32N 119°54′.22E	999412108	Broadcasts every 3 minutes	Real	
Lianyungang Gang Lt Buoy No 40	34°43′.93N 119°30′.12E	999412110	Broadcasts every 3 minutes	Real	

Chinese Notice 9/212/14 (RSDRA2014000051134) 13/14

PAGE 180, IRELAND, below Mine Head Lt.
Insert:

North Arklow Lt Buoy	52°53′.86N 5°55′.26W	992501034		Real	21
----------------------	----------------------	-----------	--	------	----

Commissioners of Irish Lights (RSDRA2014000038607) 13/14

PAGE 202, above MALTA.
Insert:

MALAYSIA (Sarawak) (533)					
Tanjung Baram Lt	4°35′.69N 113°58′.63E	995330075		Real	8 21
Tanjung Datu Lt	2°04′.76N 109°38′.52E	995330069		Real	8 21
Tanjung Jerijeh Lt	2°09′.18N 111°10′.01E	995330073		Real	8 21
Tanjung Kidurong Lt	3°16′.48N 113°04′.03E	995330077		Real	8 21
Tanjung Lobang Lt	4°21′.73N 113°57′.73E	995330076		Real	8 21
Tanjung Po Lt	1°43′.48N 110°31′.44E	995330068		Real	8 21
Tanjung Sirik Lt	2°46′.84N 111°19′.32E	995330074		Real	8 21

Marine Sarawak SNP 4/14 (RSDRA2014000015673) 13/14

PAGE 206, POLAND, below NP Lt Buoy.

Insert:

W-GB Lt Buoy	54°56′.05N 18°31′.70E	992611150		Real	
--------------	-----------------------	-----------	--	------	--

[Polish Notice 9/226/14 \(RSDRA2014000051332\) 13/14](#)**PAGE 206, POLAND, below Władysławowo Lt Buoy WŁA.**

Insert:

ZN Lt Buoy	54°36′.80N 19°06′.10E	992611200		Real	21
------------	-----------------------	-----------	--	------	----

[Polish Notice 8/199/14 \(RSDRA2014000042649\) 13/14](#)**PAGE 210, SINGAPORE.****Selat Sinki Banyan Lt**

Delete entry

[Singaporean Notice 2/14 \(RSDRA2014000028931\) 13/14](#)**PAGE 210, above SPAIN (Mediterranean Coast).**

Insert:

SPAIN (Islas Baleares) (224 225)					
Isla de Mahón Lt Buoy, Menorca	39°50′.81N 4°20′.25E			Real	

[Spanish Notice 4/8/14 \(RSDRA2014000038936\) 13/14](#)**PAGE 238, UNITED ARAB EMIRATES (Persian Gulf Coast), below Rahim Wreck Lt Buoy.**

Insert:

Rashid Oilfield SDM1 Lt Buoy	25°23′.00N 54°35′.00E	994701093		Real	
Rashid Oilfield SDM2 Lt Buoy	25°24′.50N 54°53′.00E	994701094		Real	

[Dubai Maritime Authority Navigation Warning 0001/14 \(RSDRA2014000015812\) 13/14](#)**PAGE 240, UNITED KINGDOM, below Butt of Lewis Lt.**

Insert:

Calvay Lt	57°08′.54N 7°15′.39W	992351139		Real	
-----------	----------------------	-----------	--	------	--

[Northern Lighthouse Board Notice 6/14 \(RSDRA2014000050453\) 13/14](#)**PAGE 240, UNITED KINGDOM, below Flidar Lt Buoy.**

Insert:

Foxtrot 3 Lt Vessel	51°24′.15N 2°00′.38E	992351033		Real	21
---------------------	----------------------	-----------	--	------	----

[Trinity House \(RSDRA2014000038295\) 13/14](#)**PAGE 242, UNITED KINGDOM, below Greenwich Lt Vessel (English Channel).**

Insert:

Haskeir Island Lt	57°41′.95N 7°41′.31W	992351140		Real	
-------------------	----------------------	-----------	--	------	--

[Northern Lighthouse Board Notice 7/14 \(RSDRA2014000050454\) 13/14](#)

PAGE 242, UNITED KINGDOM, below Sunk Centre Lt Vessel.

Insert:

Sunk Inner Lt Float	51°51'·17N 1°34'·40E	992351027		Real	21
The Skerries Lt	53°25'·27N 4°36'·50W	992351123		Real	21

Trinity House Notice 8/14 (RSDRA2014000038958) 13/14**LEGAL TIME****PAGE 282.****Chile**

Delete entry and replace by:

Chile	+4	+3	8 September 2013 0000h 7 September 2014 0000h 11 October 2015 0000h	26 April 2014 0000h 14 March 2015 0000h 12 March 2016 0000h
-------	----	----	---	---

OAG (RSDRA2014000038919) 13/14**PAGE 283.****Easter Island (Isla de Pascua) (Chile)**

Delete entry and replace by:

Easter Island (Isla de Pascua) (Chile)	+6	+5	7 September 2013 2200h 6 September 2014 2200h 10 October 2015 2200h	26 April 2014 2200h 14 March 2015 2200h 12 March 2016 2200h
--	----	----	---	---

OAG (RSDRA2014000038919) 13/14**PAGE 289.****Turkey**

Delete entry and replace by:

Turkey	-2	-3	31 March 2014 0300h 29 March 2015 0300h 27 March 2016 0300h	26 October 2014 0400h 25 October 2015 0400h 30 October 2016 0400h
--------	----	----	---	---

OAG (RSDRA2014000038919) 13/14

VOLUME 5, NP 285, 2013/14

Published Wk 24/13
(Last Updates: Weekly Edition No. 11 dated 13 March 2014)

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

PAGE 138, Taiwan.

Delete and replace by:

Taiwan

Chi-lung (Keelung)	004162019	Operational
Remotely controlled stations:-		
Anmashan (West)	24°16'N 121°01'E	86
Anmashan (North)	24°16'N 121°01'E	86
Chi-lung	25°08'N 121°45'E	21
Fukueichiao	25°15'N 121°32'E	40
Hotien Shan	23°53'N 121°35'E	45
Hsichuan Shuan	22°41'N 121°02'E	51
Shou Shan	22°39'N 120°16'E	39
Taping	23°34'N 120°36'E	48
Taping Ting	22°01'N 120°42'E	30
Yingtuling (North East)	24°54'N 121°48'E	64
Yingtuling (South East)	24°54'N 121°48'E	64

Chunghwa Telecom Mobile Taiwan (RSDRA2014000051071) 13/14

SECTION 11: HF DSC, LIST OF COAST STATIONS FOR SEA AREAS A3 AND A4

PAGE 188, Taiwan.

Delete and replace by:

Taiwan

Chi-lung (Keelung) 004162019 4,6,8,12 & 16 MHz Non Operational

Note: Service from this station has been ceased during a station upgrade. Expected restoration of service 2015.

Chunghwa Telecom Mobile Taiwan (RSDRA2014000051071) 13/14

PAGE 189, Figure 13, Operational HF DSC Stations with MMSI numbers for Sea Areas A3 and A4.

Delete 004162019 Chi-lung in approximate position 25°08'N 121°45'E and replace by:

004162019 Chi-lung (Service suspended)

Chunghwa Telecom Mobile Taiwan (RSDRA2014000051071) 13/14

SECTION 14: SAFETYNET

PAGE 234, EGC SAFETYNET SYSTEM, Transmission schedule for full GMDSS service, row 9, NAVAREA IX, Pakistan.

Delete and replace by:

IX	Pakistan	0300, 1500 (IOR)	IX	Pakistan	0630, 0700, 1830 (IOR)
----	----------	------------------	----	----------	------------------------

WWNWS 5/3/2/IX (RSDRA2014000056462) 13/14

PAGE 246, Figure SN-9, SafetyNET NAV/METAREA IX - IOR PAKISTAN.

Delete lines 1 to 3, **Transmission of** : Burum LESto0700 UTC (IOR) and replace by:

Transmission of: Burum LES through IOR satellite.

NAV information: scheduled broadcast 0300 1500 UTC (IOR)

MET information: scheduled broadcast 0630 0700 1830 UTC (IOR)

WWNWS 5/3/2/IX (RSDRA2014000056462) 13/14

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGES 386 and 387, INDIA.

Delete and replace by:

National SAR Agency: Indian Coast Guard Address: Coast Guard Headquarters, National Stadium Complex, Purana Quila Road, New Delhi - 110 001, India Tel: +91 11 23384934, 11 23385849 & 11 23384165 Fax: +91 11 23383196 email: dte-ops@indiancoastguard.nic.in
The Indian Coast Guard is responsible for coordinating SAR operations in the Indian Maritime SRR. The Indian SRR is divided into three sub-regions, each with an assigned MRCC at Mumbai (Bombay), Chennai (Madras) and Port Blair (Andaman & Nicobar Islands). The MRCCs are co-located with Coast Guard Regional Headquarters (RHQs) and coordinate missions with other agencies via a network of MRSCs. Merchant vessels plying through the Indian SRR may participate in a Computerised Vessel Reporting System for SAR known as "INDSAR". Position reporting by using two digit Inmarsat service code 43 via LES Arvi is voluntary and free of charge. The INDSAR system is coordinated by MRCC Mumbai, MMSI 004192203, email: indsar@vsnl.net. Preferred inter RCC language is English.

Western Region

	Telephone +91	Fax +91	Others/Ship Earth Stations (SES)
MRCC MUMBAI	22 24301455 22 24316558 MSAR call 1554 (toll free)	22 24316558	AFTN VABBYXYC Inmarsat C 441907210=BMCG X Inmarsat mini-M 762882349 (Voice) 764902542 (Voice) 762882350 (Fax) 764902543 (Fax) 762882351 (Data) 600938515 (Data) email mrcc-west@indiancoastguard.nic.in icgmrcc_mumbai@mtnl.net.in indsar@vsnl.net
MRSC PORBANDAR	286 2242450 286 2244056	286 2210559	Inmarsat C 441908210=GJCG X email dhq1@indiancoastguard.nic.in opsdhq1@yahoo.com
MRSSC VĀDINĀR	2833 256579 MSAR call 1554 (toll free)	2833 256560	Inmarsat C 441900448=CGVD X Inmarsat mini-M 762484114 (Voice) 762484115 (Fax) 762484116 (Data) email cgs-vadinar@indiancoastguard.nic.in cgsvadinar@yahoo.co.in icgtn_vdr@sancharnet.in
MRSSC OKHA	2892 262261 2892 262259 MSAR call 1554 (toll free)	2892 263421	Inmarsat C 441900446 Inmarsat mini-M 762484056 (Voice) 762484057 (Fax) 762484058 (Data) email icgsokha@bsnl.in
MRSC GOA	832 2521718 MSAR call 1554 (toll free)	832 2520584 832 2520734	Inmarsat C 441900445 Inmarsat mini-M 762484095 (Voice) 762484096 (Fax) 762484097 (Data) email dhq11@indiancoastguard.nic.in cgdhq11@dataone.in
MRSC NEW MANGALORE	824 2405278 MSAR call 1554 (toll free)	824 2405267	Inmarsat C 441908310=DHRM X email dhq3@indiancoastguard.nic.in icgmrscmangalore@dataone.in
MRSC KOCHI (Cochin)	484 2218969 MSAR call 1554 (toll free)	484 2217164	Inmarsat C 441907310=DHQC X Inmarsat M 641901110 email dhq4@indiancoastguard.nic.in

Eastern Region

	Telephone +91	Fax +91	Others/Ship Earth Stations (SES)
MRCC CHENNAI	44 25395018 MSAR call 1554 (toll free)	44 23460405	AFTN VOMMYXCG Inmarsat C 441922669=MSCG X Inmarsat mini-M 764902568 (Voice) 764902569 (Fax) 600938573 (Data) 600938569 (64 Kbit HSD) 600938570 (56 Kbit HSD) 600938572 (High Quality Voice) email mrcc-east@indiancoastguard.nic.in
MRSC HALDIA	3224 267755 MSAR call 1554 (toll free)	3224 264541 3224 263407	Inmarsat C 441907110=DHQH X Inmarsat mini-M 762484198 (Voice) 762484199 (Fax) 762484210 (Data) email dhq8@indiancoastguard.nic.in
MRSC PĀRĀDIP	6722 223359 MSAR call 1554 (toll free)	6722 222279 6722 220174	Inmarsat C 441907710=DHQP X Inmarsat B-GAN 773137404 (Voice) email dhq7@indiancoastguard.nic.in
MRSC VISHĀKHAPATNAM	891 2547266 MSAR call 1554 (toll free)	891 2567789 891 2741130	Inmarsat mini-M 762882360 (Voice) 762882361 (Fax) 762882362 (Data) email dhq6@indiancoastguard.nic.in
MRSC TUTICORIN	461 2352046 MSAR call 1554 (toll free)	461 2353503	Inmarsat C 441900447=CTUT X Inmarsat mini-M 762484086 (Voice) 762484087 (Fax) 762484088 (Data) email cgs-tut@indiancoastguard.nic.in
MRSSC MANDAPAM	4573 241634 MSAR call 1554 (toll free)	4573 241142	Inmarsat C 441907810=CGSM X Inmarsat mini-M 761887345 (Voice) 761887346 (Fax) 761887347 (Data) email cgs-mdp@indiancoastguard.nic.in

Andaman & Nicobar Region

	Telephone +91	Fax +91	Others/Ship Earth Stations (SES)
MRCC PORT BLAIR	3192 245530 3192 246081 MSAR call 1554 (toll free)	3192 242948	Inmarsat C 441908010 Inmarsat mini-M 762483765 (Voice) 762483766 (Fax) 762483767 (Data) Inmarsat F77 764902560 (Voice) email mrcc-ptb@indiancoastguard.nic.in pbl@indiancoastguard.nic.in pblmrccpb@sancharnet.in com_cs@dataone.in
MRSC DIGLIPUR	3192 272315 MSAR call 1554 (toll free)	3192 272345	Inmarsat C 441908110 Inmarsat mini-M 762483768 (Voice) 762483769 (Fax) 762483770 (Data) email cgdhq9diglipur@gmail.com dhq9@indiancoastguard.nic.in
MRSC CAMPBELL BAY	3192 264015 3192 264235 MSAR call 1554 (toll free)	3192 264212	Inmarsat C 441907910 Inmarsat mini-M 762483771 (Voice) 762483772 (Fax) 762483773 (Data) email dhq10@indiancoastguard.nic.in

(Last Updates: Weekly Edition No. 12 dated 20 March 2014)

PAGE 150, INDIA, KĀTTUPALLI, Port, CONTACT DETAILS.

Delete and replace by:

CONTACT DETAILS:

Port Authority

VHF Channel: Ch 16; 73
Telephone: +91(0)44 24641232
+91(0)44 24934481
Fax: +91(0)44 24951632
E-mail: shipping.tnmb@gmail.com

Port Control

VHF Channel: Ch 16; 73
Telephone: +91(0)44 27968500
Fax: +91(0)44 27968515
E-mail: marine@Intkattupalliport.com

Port Conservator

Telephone: +91(0)44 27968545
Fax: +91(0)44 27968515
E-mail: tnmb@Intkattupalliport.com

GM (Marine)

Telephone: +91(0)44 27968105
Fax: +91(0)44 27968200
E-mail: viswanathan@Intidpl.com

Tugs

VHF Channel: Ch 16

Indian Notice 5/14, (RSDRA2014000050715), 13/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP36 Indonesia Pilot Volume 1 (2012 Edition)

**Java Sea – Through route — Directions;
dangerous wreck**

96

After Paragraph 5.16 2 line 8 Insert:

Clear of a dangerous wreck (5°39'40S
106°56'10E), reported (2014), thence:

UK Notice 12/1258/2014

[13/14]

UPDATES TO MISCELLANEOUS ADMIRALTY NAUTICAL PUBLICATIONS

[13/14]

UPDATES TO MISCELLANEOUS PUBLICATIONS

In force 14 March 2014

<i>NP no</i>	<i>Page(s)</i>	<i>Title</i>	<i>Weekly Edition</i>
100	The Mariner's Handbook	9th Edition (2009)	50/09
	ii	Preliminary pages – Directions for updating – Publication of updates	01/13
	39, 40	ECDIS	51/11
	52	Revised limits of Volumes of Admiralty List of Lights and Fog Signals	25/13
	60	Navigational Warnings — Different types	10/10
	60-62, 61, 63	NAVAREAS/METAREAS	41/10
	64	Publication of daily Notices to Mariners	50/13
	65	Admiralty Notices to Mariners – Structure of Weekly Edition – Section III – Reprints of Navigational Warnings	39/12
	65	Admiralty Notices to Mariners – Section VII – Updates to Admiralty Miscellaneous Publications	01/13
	65	Notification of new Section VIII in Weekly Editions of Notices to Mariners	22/13
	66	Admiralty Notices to Mariners – Maintenance of NM Data – Summary of periodical information	39/12
	66	Admiralty Notices to Mariners – Maintenance of NM Data – Annual Summary of Notices to Mariners	01/13
	67, 79	Reporting of Information – Other forms of Report – Hydrographic Note	01/13
	209	MARPOL 73/78 — Special Areas	50/10
	209, 211	MARPOL – Environmental Control Areas (ECAs) — North American and US Caribbean Areas	08/12
	210	MARPOL 73/78 – Annex II — Categorisation of Noxious Liquid Substances	03/10
	220	Loran-C — Discontinuation of US and Canadian signals	07/10
	224	NAVSTAR Global Positioning System (GPS) — Gaps in coverage	08/10
	315	IALA Maritime Buoyage System – Lateral Marks – Region B – Preferred channels — characteristics of buoys	07/10
	315	IALA Maritime Buoyage System – Lateral Marks – Region B – Preferred channels — characteristics of buoys	10/10
136	Ocean Passages for the World	5th Edition (2004)	24/04
	168	Singapore ⇒ Hong Kong – Routes — Low-powered vessels; distance	26/04
204-14	Admiralty Tide Tables Pacific Ocean Volume 4	(2014 Edition)	30/13
	Front cover	Title	32/13
	259	Part II, Time and Height Differences for Predicting the Tide at Secondary Ports	42/13

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 14, Dated 03 April 2014.

Last Updates: Weekly Edition No. 13, dated 27 March 2014.

K1863-4 - No 8 34 33-44 S Fl R 2s . . 2 Red □ on beacon
135 20-54 E * *

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 14 dated 03 April 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)-WK01-12-PAGE149 Week01 2012.pdf)

VOLUME 2, NP282, 2014/15

Published Wk 13/14

(Last Updates: Weekly Edition No. 13 dated 27 March 2014)

RADAR BEACONS

PAGE 50, EGYPT (Mediterranean Coast).

71607 CP-1 Platform

Delete entry

Egyptian Maritime Safety (RSDRA2014000030681) 14/14

PAGE 72, CHINA, below 80920 Damiaodun Lt Bn.

Insert:

Beihai Gang Lt Buoy No 1	21°21′.32N 109°00′.18E					G		80930
Beihai Gang Lt Buoy No 12	21°28′.15N 109°01′.39E					N		80940

Chinese Notice 10/269/14 (RSDRA2014000057020) 14/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 154, CHINA, below Dafeng Gang Superbuoy.

Insert:

Dagan Shuidao Lt Buoy	22°05'33N 114°22'60E	994121621		Real	
-----------------------	----------------------	-----------	--	------	--

UKHO (RSDRA2014000033528) 14/14

PAGE 164, CHINA, below Tianjin Gang East Pier Tower.

Insert:

Tianjin Gang LNG East Pier Lt	38°55'·65N 117°52'·78E	994131412	Broadcasts every 3 minutes	Real	
-------------------------------	------------------------	-----------	----------------------------	------	--

Chinese Notice 10/259/14 (RSDRA2014000057020) 14/14

VOLUME 3, PART 2, NP 283(2), 2013/14Published Wk 49/13
(Last Updates: Weekly Edition No. 12 dated 20 March 2014)**RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS****PAGE 137, CHINA.**

Insert entry above GUANGZHOU (XSQ) [2017]:

COMMERCIAL RADIO 1				22°12′·32N 114°08′·30E	
	88·1 - 89·5 MHz	FM			
DIAGRAM: page 140					
Weather Bulletins					
A: 0400 0600 1100 1300 ¹ 1330 ² 1700 2000 2400 LT		Storm warnings, weather situation, 24 hour forecast of wind, significant weather and sea state for Sea Areas 1 - 7, outlook for following 24 hours and latest reports from coastal weather stations in Chinese.			
¹ Sat and Sun. ² Mon - Fri.					

Hong Kong Observatory (RSDRA2014000060361) 14/14

PAGE 138, CHINA, RADIO TELEVISION HONG KONG.

Delete entry and replace by:

RADIO TELEVISION HONG KONG				22°12'·32N 114°08'·30E	
A	92·6 - 94·4 MHz	FM	Radio 1		
	94·8 - 96·9 MHz		Radio 2		
B	567	AM	Radio 3		
	1584				
	97·9 MHz	FM			
	106·8 MHz				
C	783	AM	Radio 5		
	92·3 MHz 99·4 MHz 106·8 MHz	FM			
	DIAGRAM: page 140				
Weather Bulletins					
A: 0400 0600 1300 2000 2400 LT		Storm warnings, weather situation, 24 hour forecast of wind, significant weather and sea state for Sea Areas 1 - 7, outlook for following 24 hours and latest reports from coastal weather stations in Chinese.			
C: 0400 0600 1000 1300 1700 2000 2400 LT					
B: 0600 LT after the news 2358 LT before the news		Storm warnings, weather situation, 24 hour forecast of wind, significant weather and sea state for Sea Areas 1 - 5, outlook for following 24 hours and latest reports from coastal weather stations in English.			

Hong Kong Observatory (RSDRA2014000060361) 14/14

PAGE 242, UNITED STATES (Hawaii).

Insert entry below KEKAHA (KAUAI) (WVWVH):

OAHU SOUTH COAST - KAPU HAZARDOUS OPERATIONS AREA	20°25'·00N 158°16'·00W
---	------------------------

Special Operating Areas Four (SOA-4), a permanent "HOT AREA" named KAPU, operates during the hours 0700 – 2300 LT Mon – Fri, weekends 0800 – 1600 LT or by request. Activities include intermittent naval gunnery exercises and airborne ordnance drops. KAPU is also designated as the emergency jettison area for aircraft with hung stores, etc. The area is bounded by the following coordinates 20°46'N 158°16'W, 20°42'N 158°04'W, 20°13'N 158°36'W and 20°04'N 158°11'W. Contact FACSAC Pearl Harbor, call sign HULA DANCER, on primary 266.4/127.0 MHz, or secondary 336.8/132.4 MHz or telephone +1 808 472 7333/7337. Transit through these areas may be authorized on a case by case basis.

United States Local Notice to Mariners 10/14 (RSDRA2014000054942) 14/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

ADMIRALTY LIST OF RADIO SIGNALS CUMULATIVE LIST OF UPDATES

CORRECT TO Wk 13/14

This list is a summary of the entries in the current editions of the Admiralty List of Radio Signals which have had updates issued in Section VI of the Weekly Edition of Notices to Mariners.

The entries affected are shown in bold type followed by the numbers of the Weekly Editions in which updates for that station were issued.

These summaries are issued on a quarterly basis.

VOLUME 1, PART 2, NP 281(2), 2013/14

Published Wk 38/13

MARITIME RADIO STATIONS

AUSTRALIA 49, 2014 5
CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River) 46, 2014 4
CANADA (Great Lakes) 46, 2014 4
CANADA (Pacific Coast) 46, 2014 5
GUAM (Northern Mariana Islands - USA) 40
INDONESIA 47
INDONESIA (Sumatera) 38 2014 9
NEW ZEALAND 49
PAPUA NEW GUINEA 40
TAIWAN 2014 13
THAILAND 38
UNITED STATES (Alaska) 2014 1
UNITED STATES (Hawaii) 40
UNITED STATES (Pacific Coast) 40

DIAGRAMS

Page 52 AUSTRALIA, RCC AUSTRALIA (AMSA), AUSTRALIAN HF COAST NETWORK, SWISSCOM HF - NETWORK 2014 5
Page 68 CANADIAN COAST GUARD, MARITIME COMMUNICATIONS & TRAFFIC CENTRES (MCTS), BAY OF FUNDY & NOVA SCOTIA 2014 4
Page 149 BALI & JAWA (INDONESIA), MARITIME RADIO STATIONS, MRCC & MRSC 2014 1
Page 150 KALIMANTAN & PULAU BANKA - SULAWESI & HALMAHERA (INDONESIA), MARITIME RADIO STATIONS, MRCC & MRSC 2014 1
Page 158 INDONESIA (PAPUA & SERAM), MARITIME RADIO STATIONS, MRCC & MRSC 2014 1
Page 162 FLORES, TIMOR & SULAWESI (INDONESIA), MARITIME RADIO STATIONS, MRCC & MRSC 2014 1
Page 165 SINGAPORE & SUMATERA (INDONESIA), MARITIME RADIO STATIONS, MRCC & MRSC 2014 1
Page 255 UNITED STATES (Pacific Coast), MARITIME RADIO STATIONS, US COAST GUARD 40

VOLUME 2, NP 282, 2014/15

Published Wk 13/14

RADAR BEACONS

54947 13	70810 13	81959 13	81992.8 13	86670 13
70800 13	73060 13	81960 13	82151.5 13	92257 13
	80680 13		85795 13	

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

CHILE 13
CHINA 13
IRELAND 13
MALAYSIA (Sarawak) 13
POLAND 13
SINGAPORE 13
SPAIN (Islas Baleares) 13
UNITED ARAB EMIRATES (Persian Gulf Coast) 13
UNITED KINGDOM 13

LEGAL TIME

CHILE 13
EASTER ISLAND (Isla de Pascua) (Chile) 13
TURKEY 13

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

Published Wk 49/13

SAFETYNET

50 2014 6

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

UNITED STATES (Alaska) 2014 8
UNITED STATES (Atlantic Coast) 2014 8, 12
UNITED STATES (Great Lakes) 2014 8
UNITED STATES (Pacific Coast) 2014 8

DIAGRAMS

Page 87 AUSTRALIA, COASTAL FORECAST AREAS 2014 11
Page 239 UNITED STATES, ATLANTIC COAST, OFFSHORE FORECAST AREAS 2014 12
Page 246 UNITED STATES, PACIFIC COAST, OFFSHORE FORECAST AREAS 2014 12

VOLUME 5, NP 285, 2013/14

Published Wk 24/13

GLOBAL MARITIME DISTRESS AND SAFETY SYSTEM (GMDSS)

Section 2: COMMUNICATIONS SYSTEMS FOR USE IN THE GLOBAL SYSTEM 40, 43, 49, 51

Section 9: VHF DSC, LIST OF COAST STATIONS FOR SEA AREA A1 24, 27, 43, 49, 51, 2014 3, 9, 13

Section 10: MF DSC, LIST OF COAST STATIONS FOR SEA AREA A2 24, 35, 40, 43, 49, 51, 2014 5, 9

Section 11: HF DSC, LIST OF COAST STATIONS FOR SEA AREAS A3 AND A4 24, 35 2014 9, 13

Section 12: INMARSAT 49

Section 13: MARITIME SAFETY INFORMATION (MSI) UNDER THE GMDSS 24, 26, 28, 38, 45, 2014 3, 11

Section 14: SAFETYNET 49, 50 2014 6, 13

Section 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES 24, 27, 37, 45, 49, 2014 3, 6, 9

Section 16: DISTRESS, SEARCH AND RESCUE 24, 27, 28, 31, 32, 33, 38, 40, 43, 45, 49, 51, 2014 5, 10, 13

DIAGRAMS

Page 160 **BRITISH ISLES AND NORTH WEST EUROPE, Digital Selective Calling (DSC) Limits of Sea Areas** 51

Page 164 **MEDITERRANEAN - WEST Digital Selective Calling (DSC) Limits of Sea Areas** 2014 5

Page 167 **CARIBBEAN AND CENTRAL AMERICA, Digital Selective Calling (DSC), Limits of Sea Areas** 24

Page 243 **SafetyNET NAV/METAREA VII - AOR-E & IOR SOUTH AFRICA & NAMIBIA** 2014 6

Page 295 **NAVTEX - MSI BROADCASTS, North Atlantic - East** 37

Page 296 **NAVTEX - MSI BROADCASTS, Western Mediterranean, Bordj el Kiffan** 2014 3

Page 299 **NAVTEX - MSI BROADCASTS, South East Asia** 27

Page 300 **NAVTEX - MSI BROADCASTS, North West Pacific** 27

Page 426 **BRITISH ISLES AND NORTH WEST EUROPE, Maritime Search and Rescue Regions (SRR)** 51

Page 433 **CARIBBEAN AND CENTRAL AMERICA, Maritime Search and Rescue Regions (SRR)** 24

VOLUME 6, PART 4, NP 286(4), 2013/14

Published Wk 32/13

PILOT SERVICES, VESSEL TRAFFIC SERVICES and PORT OPERATIONS

AUSTRALIA 32, 47 2014 2, 4, 5, 6, 7, 9, 10, 12

INDIA 50, 2014 3, 7, 9, 13

MALAYSIA 36 2014 12

MALDIVES 43

NEW CALEDONIA (France) 39, 40

NEW ZEALAND 52

PHILIPPINES 40, 51

SHIP REPORTING SYSTEMS, A LIST OF SHIP REPORTING SYSTEMS FOR THE INDIAN SUB-CONTINENT, SOUTH EAST ASIA AND AUSTRALASIA 32

SINGAPORE 32, 34 2014 9

DIAGRAMS

Page 4 **AUSTRALIA Ports (West)** 32

Page 5 **AUSTRALIA Ports (East)** 32

Page 8 **MODERNISED AUSTRALIAN SHIP TRACKING AND REPORTING SYSTEM (MASTREP)** 32

Page 9 **AUSTRALIAN MANDATORY REPORTING REQUIREMENTS** 32, 34

Page 84 **QUEENSLAND COAST AND TORRES STRAIT PILOTAGE** 2014 2

Page 93 **SYDNEY (PORT JACKSON) VESSEL TRAFFIC SERVICE** 2014 2, 12

Page 228 **PORT KLANG VESSEL TRAFFIC MANAGEMENT SYSTEM** 36

Page 298 **PERSIAN GULF including OMAN, INDIAN SUB-CONTINENT, SOUTH EAST ASIA AND AUSTRALIA** 32

Page 310 **FLOW DIAGRAM OF VESSEL TRAFFIC INFORMATION SERVICE (VTIS) AND PORT OPERATIONS** 32

UPDATES TO ADMIRALTY SAILING DIRECTIONS

In force 14th March 2014

<i>NP no</i>	<i>Page(s)</i>	<i>Title</i>	<i>Weekly Edition</i>
9	Antarctic	7th Edition (2009)	31/09
	169	South Georgia and Approaches – Cumberland Bay – King Edward Cove — Directions; light beacons	10/12
	172, 173, 174	South Georgia – Ocean Harbour – Hound Bay — Directions; depth	48/12
	173	South Georgia and Approaches – Cumberland Bay to Cape Charlotte – Ocean Harbour — Directions	10/12
	174, 175	South Georgia – St Andrews Bay — Directions; depth	48/12
	181	South Georgia – King Haakon Bay — Directions	48/12
	207	South Orkney Islands – Washington Strait — Directions; AIS	27/12
	208, 209	South Orkney Islands – Laurie Island — Scotia bay; directions; anchorages	45/12
	229	South Shetland Islands – Livingston Island — Cape Danger to Cape Smith; Pinnacle	09/14
	299	Gerlache Strait – South Part – Port Lockroy — Directions; isolated shoal	51/11
	368, 369, 372	James Ross Island Group – Cape Purvis to Cape Longing through Prince Gustav Channel — Route; directions	04/12
	372	James Ross Island Group – Cape Purvis to Cape Longing through Prince Gustav Channel — Directions	04/12
13	Australia 1	3rd Edition (2011)	40/11
	2	Navigation and Regulations – Traffic and Operations — Fishing; marine farms	01/12
	105	Northern Territory – Bing Bong — Anchorages	39/13
	130, 131	Northern Territory – Bowen Strait — Offshore dangers	18/12
	142	Western Australia – Ashmore Reef — Harbour	20/12
	217	Port Hedland – Arrival information — Traffic regulations	08/14
	231	Western Australia – Port Walcott — Controlling depths	09/12
	234	Western Australia – John’s Creek — Approach; buoy	45/11
	235	Western Australia – Dampier — Directions; depths	07/12
	236, 237, 239	Western Australia – Dampier – Arrival information; Directions; Basins and berths — Pilotage; Recommended track; Inner anchorage	11/14
	249	Western Australia – Barrow Island Oil Terminal — Controlling depth	48/11
	251	Western Australia – Griffin Marine Terminal — Operational status	44/11
	256	Western Australia – Saladin Marine Terminal — Under-keel clearance	48/11
	280	Western Australia – Geraldton — Outer anchorages	18/12
	318, 319-320, 321	Western Australia – Oyster Harbour — Directions	40/11
	321	Western Australia – Emu Point — Directional light	39/13
	331	Western Australia – Esperance — Anchorages	08/12
	345	South Australia – Smoky Bay — Directions; marine farms	02/12
	346	South Australia – Warburton Channel — Directions; depth	09/12
	346	South Australia – Streaky Bay — Directions; depth	09/12
	356	South Australia – Spencer Gulf — Directions; caution	04/12
	361	South Australia – Point Boston — Directions; marine farms	01/12
	364	South Australia – Franklin Harbor — Directions	47/11
	367	South Australia – Point Turton — Directions; marine farms	01/12
	380	South Australia – Port Augusta — Directions; marine farms	01/12
	381	South Australia – Port Augusta — Directions; buoy	45/11
14	Australia 2	12th Edition (2013)	19/13
	124-125	Victoria – Melbourne — Prohibited anchorages	46/13
	196	Victoria – Corner Inlet and Corner Basin — Seaward to Singapore Deep; Directions	09/14
	310, 315	New South Wales – Port Kembla — Landmark	12/14
	322, 328	New South Wales – Botany Bay and Sydney Harbour — Under keel clearance	46/13

<i>NP no</i>	<i>Page(s)</i>	<i>Title</i>	<i>Weekly Edition</i>
15	Australia 3	12th Edition (2012)	48/12
	121, 122	New South Wales – Clarence River and Yamba — Pilotage; anchorages	06/14
	122	New South Wales – Clarence River and Yamba — North Channel; restricted zone	46/13
	139	Brisbane – Moreton Bay and approaches — Mooloolaba Harbour; restrictions	09/14
	178	Queensland – Gladstone — Pilotage; LNG vessels	46/13
	178	Gladstone – Harbour — Development	07/14
	185	Gladstone – Directions — Clinton Bypass Channel; depths; leading lights	07/14
	297	Queensland – Cairns — Outer anchorage; Trinity Harbour.	46/13
	297, 298	Queensland – Cairns Channel and Trinity Inlet — Under keel clearance; speed limits.	37/13
33	Philippine Islands	4th Edition (2011)	41/11
	127	Philippines – Sibutu Passage — Reporting system	35/12
	145	Malaysia – Sungai Merotai Kecil — Directions	18/12
	269	Philippines – Panay – Juraojurao Island — Directions	20/12
	285	Luzon — Pagbilao Power Station	51/11
	367, 373, 381	Philippine Islands – Negros – Siquijor Island — Light	33/12
	398	Philippine Islands – Mindanao — Container Terminal	03/12
	418	Philippines – Luzon – Port Alabat — Light	43/12
	457	Philippines – Leyte – Abuyog — Major Light	21/12
34	Indonesia 2	6th Edition (2012)	04/13
	69, 70, 82, 90	Indonesia – Java Sea – Through Routes — Directions; buoyage	21/13
	77	Indonesia – Jawa – Surabaya — Directions; depth	37/13
	101, 103	Indonesia – Selat Lombok — Directions; obstruction	31/13
	230	Indonesia – Kalimantan – Approaches to Balikpapan — Buoyage	15/13
	290	Indonesia – Approaches to Linkgas — Directions; buoyage	21/13
	358	Indonesia – Sulawesi – Teluk Tomini – Pasir Laut — Dangerous rock	38/13
35	Indonesia 3	6th Edition (2013)	52/13
	Nil		
36	Indonesia 1	7th Edition (2012)	19/12
	68	Sumatera – South coast – Teluk Lampung – Panjang — Directions; dangerous wreck	26/13
	71	Indonesia – Sumatera – Selat Sunda — Directions; wreck	51/12
	71	Indonesia – Sumatera – Selat Sunda — Directions; wreck	09/13
	96	Java Sea – Through route — Directions; dangerous wreck	13/14
	143	Selat Karimata — Directions; dangerous rock	50/13
	174	Selat Riau – Through Route – Directions — Racons	07/13
	180, 181	East Coast of Pulau Bintan — Directions; major light; light beacon	35/13
	186	Indonesia – Sumatera – Selat Berhala to Tanjung Bakau — Directions; shoals	18/13
	192	Selat Durian – Directions — Racons	07/13
39	South Indian Ocean	13th Edition (2011)	36/11
	67	Comoros – Grande Comore – Mouillage de Moroni — Directions; marks	29/13
	174	Madagascar – Tamatave — Arrival information; outer anchorages	13/13
	175	Madagascar – Tamatave — Directions; caution; lights	13/13
44	Malacca Strait and West Coast of Sumatera	11th Edition (2013)	11/14
	Nil		

<i>NP no</i>	<i>Page(s)</i>	<i>Title</i>	<i>Weekly Edition</i>
51	New Zealand	18th Edition (2010)	51/10
	6, 320	Chatham Islands — Area to be avoided	07/14
	114, 115, 116	Queen Charlotte Sound – Tory Channel — Directions; pilot boarding positions	36/12
	115	South Island – Queen Charlotte Sound – Directions; light	43/12
	119	South Island – North coast – Queen Charlotte Sound — Directions; light buoy	49/11
	147	North Island – Doubtful Sound — Directions; buoyage	51/10
	149	North Island – Breaksea Sound — Directions; buoyage	51/10
	151	North Island – Dusky Sound — Directions; beacon	51/10
	152	North Island – Cascade Cove — Beacon	51/10
	154	West Coast of South Island – West Cape to Windsor Point – Chalky Inlet — Rock	11/14
	160	Islands South of South Island – Snares Islands — Anchorage	03/11
	165	New Zealand – South Island – Bluff – Arrival information — Outer anchorages	09/14
	180, 181	Paterson Inlet and approaches — Directions; depths	23/11
	183	North Island – North Cape to Hauraki Gulf — Reporting	27/12
	186	North Island – North Cape to Cape Brett – Doubtless Bay — Anchorage	27/12
	189	North Island – North Cape to Cape Brett – Whangaroa Harbour — Restrictions; anchorages	27/12
	193	North Island – East coast – Kerikeri Inlet — Directions; buoy	01/11
	193	North Island – Bay of Islands – Kent Passage — Vertical clearance	27/12
	199	Cape Brett to Tutukaka Harbour — Directions; depth	10/12
	201	North Island – Tutukaka Head to Bream Tail – Hen and Chicken Islands — Depths	29/12
	204	North Island – Whangarei Harbour — Anchorages	51/10
	212	Great Barrier Island – East coast — Directions; beacons	06/12
	219	Great Barrier Island – Approach to Man of War Passage — Directions; depth	01/11
	220	North Island – East coast – Hauraki Gulf – Mairangi Bay — Prohibited anchorage	34/11
	226	Auckland — Vertical clearance	06/12
	238	Tamaki Strait — Directions; useful mark	38/13
	255	East coast of North Island – Tauranga — Prohibited Anchorages	08/12
	255	North Island – East coast – Tauranga — Anchor berths	04/13
	256	East coast of North Island – Tauranga — Pilotage	08/12
	262	East coast of North Island – Tauranga to East Cape — Route	08/12
	263-264	Tauranga to East Cape — Directions; coastal routes	08/12
	287	East Coast of South Island – Kaikoura Harbour — Restricted Area	11/14
	289, 290, 293, 296	South Island – Haumuri Bluffs to Lyttleton Harbour — Directions; light	30/12
	297	Akaroa Harbour — Regulations concerning entry	07/14
60	Pacific Islands 1	12th Edition (2012)	11/13
	262	Papua New Guinea – Oro Bay — Directions; dangerous shoal	15/13
	264	Papua New Guinea – Cape Endaiadere to Cape Ward Hunt — Directions; shoal patch	15/13
	422	Yap Islands – Tamil Harbour — Light	23/13

61	Pacific Islands 2	12th Edition (2011)	13/12
75	Nouvelle Calédonie – Île des Pins – Baie de Kuto — Anchorages		38/13
104	Nouvelle-Calédonie – Passe du Duroc — Directions; light beacons		46/12
108	Nouvelle-Calédonie – Anse Vavouto – Baie Chasseloup — Directions; anchorages; port		46/12
133	Nouvelle-Calédonie – East Coast – Baie de Nakéty — Anchorages; directions		33/13
136	Nouvelle-Calédonie – East Coast – Baie de Kouaoua — Directions		34/13
162	Nouvelle-Calédonie – Îles Loyauté – Île Maré – Port de Tadine — Anchorages		39/13
165	Nouvelle Calédonie – Île Lifou – Baie de Santal – Baie de Gaatcha — Anchorage		40/13
165	Nouvelle Calédonie – Île Lifou – Baie de Santal – Baie de Chépénéhé — Anchorage		40/13
165	Nouvelle Calédonie – Île Lifou – Baie de Chépénéhé — Light beacon		06/14
166	Nouvelle Calédonie – Île Lifou – East coast – Baie du Châteaubriand — Leading lights		44/13
177	Republic of Vanuatu – Anatom – Anelghowhat Bay — Beacons; leading lines		30/12
184	Republic of Vanuatu – Port-Vila — Vertical clearances		42/12
184	Republic of Vanuatu – Port-Vila — Vertical clearances		51/12
202	Republic of Vanuatu – Malakula – Channels through Maskelyne Islands – North East Channel — Directions		10/13
269	Fiji Islands – Suva — Wrecks		47/12
367, 369, 370	Îles Wallis - Approaches to Halalo and Mata Utu — Directions; buoyage; depths; place name changes		35/12
62	Pacific Islands 3	13th Edition (2013)	08/14
	Nil		