

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 39, Dated 25 September 2014.

Last Updates: Weekly Edition No. 38, dated 18 September 2014.

K1289 ID., 4165	- Labuan Amuk. Teluk Padang. Ldg Lts 306.5°. Front (ID)	8 31.95 S 115 30.48 E	Iso W 2s	13	12 White $\triangle$ on beacon 9	Ra refl
	*					*

K1289-1 ID., 4166	- Labuan Amuk. Teluk Padang. Ldg Lts 306.5°. Rear. 530m from front (ID)	8 31.78 S 115 30.25 E	Iso W 8s	20	12 White ∇ on beacon 10	
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K1289-3 ID., 4167-1	- Labuan Amuk. Teluk Padang (ID)	8 32.07 S 115 30.71 E	Fl G 3s	8	8 Green $\triangle$ on green beacon	<i>fl 0.5</i>
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UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 39 dated 25 September 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

Published Wk 13/14

(Last Updates: Weekly Edition No. 38 dated 18 September 2014)

RADAR BEACONS

PAGE 12, UNITED KINGDOM, below 50120 Owers Lt Buoy.

Insert:

Nab Tower Lt	50°40'·08N 0°57'·15W	3 & 10		10		T		50125
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[Trinity House Notice 28/14 \(RSDRA2014000185098\) 39/14](#)

PAGE 38, NORWAY, below 65230 Aralden Lt.

Insert:

Båtsundskjaeret Lt	61°56'·16N 5°00'·44E					B		65245
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[Norwegian Notice 16/51805/14 \(RSDRA2014000185750\) 39/14](#)

PAGE 70, MALAYSIA (East Coast), below 80410 Belida Gas Field, Moored Storage Tanker.

Insert:

FPSO Cendor	5°34'·07N 104°35'·07E	3				Q		80415
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[MV Hormuz Rustom Siodia \(RSDRA2014000179150\) 39/14](#)

PAGE 102, RUSSIA (Arctic Coast), below 85460 Ksen'yevskiy NW Rear Ldg Lt.

Insert:

Mys Sopochmaya Karga Lt	71°53'·13N 82°41'·18E	3 & 10	360°	15		D		85470
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[Russian Notice 37/5287/14 \(RSDRA2014000185444\) 39/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 170, DENMARK, below Egholm Flak Lt No 30.

Insert:

Endelave Marine Farm South East Lt Buoy	55°42'·52N 10°16'·40E	992192033		Real	
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Danish Notice 35/921/14 (RSDRA2014000185002) 39/14

PAGE 188, KOREA, SOUTH, below Bangseo Lt.

Insert:

Banseo Lt Bn	36°58'·16N 125°51'·22E	994401036		Real	
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Korean Notice 35/670/14 (RSDRA2014000178434) 39/14

PAGE 188, KOREA, SOUTH, below Bigyeondo Lt Bn.

Insert:

Bimal Lt	37°22'·77N 129°15'·39E	994403805		Real	
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Korean Notice 35/655/14 (RSDRA2014000178434) 39/14

PAGE 188, KOREA, SOUTH, below Budo Lt.

Insert:

Bukhyeogjedo Lt	34°55'·98N 128°58'·42E	994401595		Real	
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Korean Notice 35/661/14 (RSDRA2014000178434) 39/14

PAGE 190, KOREA, SOUTH.

Busan New Port Entrance Lt Buoy

Delete entry and replace by:

Busan New Port Entrance Lt Buoy	34°57'·99N 128°48'·77E	994401583	Broadcasts every 3 minutes	Real	
Busan New Port Lt Buoy C	35°01'·44N 128°47'·31E	994401584		Real	
Busan New Port Lt Buoy No 106	35°02'·74N 128°47'·18E	994401580		Real	
Busan New Port Lt Buoy No 118	35°03'·84N 128°47'·45E	994401581		Real	

Korean Notice 35/662/14 (RSDRA2014000178434) 39/14

PAGE 190, KOREA, SOUTH, below Dolsando Lt.

Insert:

Donghae Hang South Breakwater Lt	37°29'·80N 129°08'·68E	994403808		Real	
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Korean Notice 35/654/14 (RSDRA2014000178434) 39/14

PAGE 192, KOREA, SOUTH, below Eocheongdo Lt.

Insert:

Eodal Hang North Lt Bn	37°33'·98N 129°07'·41E	994403816		Real	
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[Korean Notice 35/654/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 192, KOREA, SOUTH, below Gadaeam Lt Bn.**

Insert:

Gadeokdo Lt	34°59'·37N 128°49'·75E	994401588		Real	
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[Korean Notice 35/662/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 194, KOREA, SOUTH, below Heukseo Lt.**

Insert:

Hodo Lt	35°00'·53N 128°46'·86E	994401590		Real	
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[Korean Notice 35/662/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 194, KOREA, SOUTH, below Ideokseo Lt Bn.**

Insert:

Imwon Hang Breakwater Lt	37°13'·49N 129°20'·71E	994403808		Real	
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[Korean Notice 35/656/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 194, KOREA, SOUTH, below Jeju Hang West Breakwater Lt.**

Insert:

Jeongdongjin Lt	37°40'·54N 129°03'·25E	994403804		Real	
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[Korean Notice 35/653/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 194, KOREA, SOUTH, below Jukdo North Lt Bn.**

Insert:

Jumunjin Hang East Breakwater Lt	37°53'·15N 128°50'·08E	994403810		Real	
Jumunjin Lt	37°53'·86N 128°50'·04E	994403803		Real	

[Korean Notice 35/652/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 196, KOREA, SOUTH, below Muchangpo Hang Lt Bn.**

Insert:

Mudangseo Lt Bn	37°09'·37N 126°24'·98E	994401037		Real	
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[Korean Notice 35/671/14 \(RSDRA2014000178434\) 39/14](#)**PAGE 196, KOREA, SOUTH, below Muhakdo North Lt.**

Insert:

Mukho Hang East Breakwater Lt	37°32'·37N 129°07'·22E	994403809		Real	
Mukho Lt	37°33'·27N 129°07'·11E	994403800		Real	

[Korean Notice 35/654/14 \(RSDRA2014000178434\) 39/14](#)

PAGE 196, KOREA, SOUTH, below Naebal Hang Lt.
Insert:

Namhyeongjido Lt Bn	34°53'·12N 128°57'·03E	994401594		Real	
Namuseom Lt	34°58'·77N 128°59'·37E	994401587		Real	

Korean Notice 35/661/14 (RSDRA2014000178434) 39/14

PAGE 198, KOREA, SOUTH, below Samyeo Lt Bn.
Insert:

Sandaewolri Lt Bn	37°49'·61N 128°53'·47E	994403813		Real	
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Korean Notice 35/652/14 (RSDRA2014000178434) 39/14

PAGE 198, KOREA, SOUTH, below Udo Lt Bn.
Insert:

Uduam Lt Bn	37°03'·57N 126°04'·41E	994401034		Real	
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Korean Notice 35/670/14 (RSDRA2014000178434) 39/14

PAGE 242, UNITED KINGDOM, below Muckle Skerry Lt.
Insert:

Nab Tower Lt	50°40'·08N 0°57'·15W	992351136		Real	21
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Trininty House Notice 28/14 (RSDRA2014000185098) 39/14

VOLUME 6, PART 4, NP 286(4), 2014/15

Published Wk 32/14

(Last Updates: Weekly Edition No. 38 dated 18 September 2014)

PAGE 78, AUSTRALIA, QUEENSLAND COAST AND TORRES STRAIT PILOTAGE, diagram QUEENSLAND COAST AND TORRES STRAIT PILOTAGE.

Delete and replace by diagram QUEENSLAND COAST AND TORRES STRAIT PILOTAGE on page 6.9

Australian Hydrographic Service, (RSDRA2014000184515 & RSDRA2014000178667), 39/14

PAGE 80, AUSTRALIA, QUEENSLAND COAST AND TORRES STRAIT PILOTAGE, Australian Reef Pilots (ARP), PILOT BOARDING POSITIONS, table, after row 5.

Insert row:

Two Mile Opening	14°20'·00S 145°30'·00E	20	PV
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Australian Hydrographic Service, (RSDRA2014000184515 & RSDRA2014000178667), 39/14

PAGE 80, AUSTRALIA, QUEENSLAND COAST AND TORRES STRAIT PILOTAGE, Australian Reef Pilots (ARP), NOTE.

Delete and replace by:

NOTE:

Pilots may be arranged to board or depart vessels at the following locations by contacting ARP Operations: Euston Reef and Palm Passage.

Australian Hydrographic Service, (RSDRA2014000184515 & RSDRA2014000178667), 39/14

PAGE 81, AUSTRALIA, QUEENSLAND COAST AND TORRES STRAIT PILOTAGE, Torres Pilots PTY Ltd, PILOT BOARDING POSITIONS, table, row 4.

Delete row:

Grafton Passage (Euston Reef)	16°39'·00S 146°14'·00E	79	PV or helicopter
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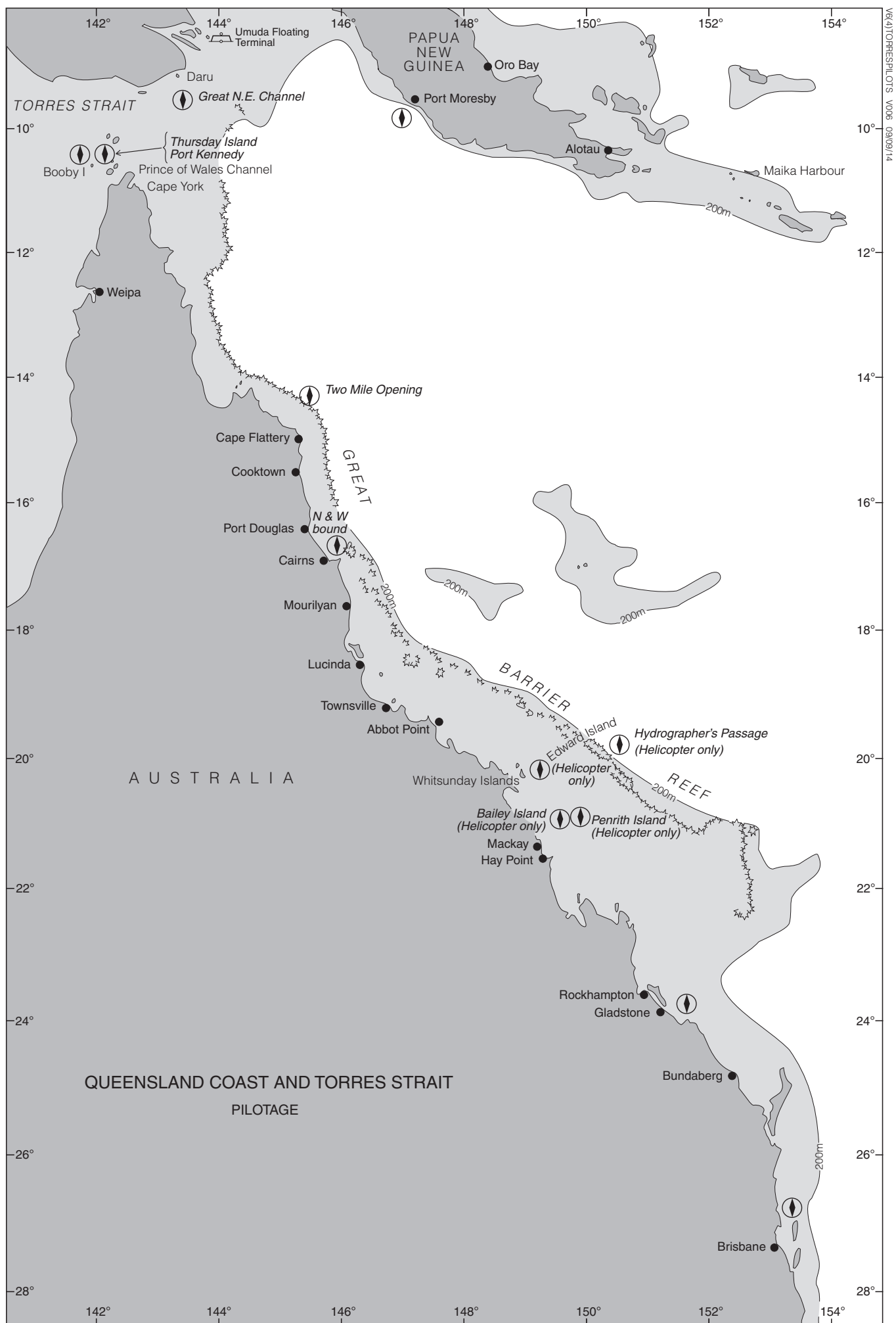
Australian Hydrographic Service, (RSDRA2014000184515 & RSDRA2014000178667), 39/14

PAGE 223, MALAYSIA, PELABUHAN KLANG (PORT KLANG), UNCTAD LOCODE.

Delete and replace by:

UNCTAD LOCODE: MY PKG

UKHO, (RSDRA2014000184856), 39/14



UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP15 Australia Pilot Volume 3 (2012 Edition)

North West Australia – Palm Passage and Grafton Passage — Pilotage

266

Paragraph 8.18 *2 Delete*

292

Paragraph 9.22 *1 lines 1–7 Delete*

Australian Reef Pilots
(SDD 2014000 184515)

[39/14]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 40, Dated 02 October 2014.

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

K0930 ID, , 1345 *	SELAT BANGKA. SUNGAI BANYUASIN - T Apiapi (ID)	2 17-00 S 104 50-95 E	Fl R 5s	..	10	Red □ on red beacon	<i>fl 0-5</i>	*
	*	*	*	*	*	*		*
K0956-3 ID, , 1179 *	SELAT LIMA - Selasih Reef (ID)	0 16-91 S 104 31-01 E	Fl W 5s	6	5	White beacon 6	<i>fl 0-5</i>	*
	*	*	*	*	*	*		*
K0956-5 ID, , 1174 *	- Pulau Basing (ID)	0 16-17 S 104 29-50 E	Fl W 4s	6	5	White beacon 10	<i>fl 0-5</i>	*
	*	*	*	*	*	*		*
K0956-8 ID, , 1173 *	SELAT PENUBA - Pulau Tengah (ID)	0 20-00 S 104 30-67 E	Fl W 4s	6	5	White beacon 6	<i>fl 0-5</i>	*
	*	*	*	*	*	*		*
K0957-5 ID, , 1171 *	SELAT PENUBA - T Jagoh (ID)	0 20-38 S 104 28-02 E	Fl(2)W 6s	10	12	White beacon 10	<i>fl 0-5, ec 0-5, fl 0-5, ec 4-5</i>	*
	*	*	*	*	*	*		*
K0989 ID, , 1635 *	- Tg Koyan (ID)	2 55-98 S 105 57-00 E	Fl W 5s	..	10	White metal framework	<i>fl 0-5</i>	*
	*	*	*	*	*	*		*
K1429-91 ID, , 4461 *	Pondok Indah. Satui River	3 46-86 S 115 27-47 E	Fl W 10s	12	10	White framework beacon 10	<i>fl 1</i>	*
	*	*	*	*	*	*		*
K2357-9	PORT PHILLIP. PORT MELBOURNE. WEBB DOCK Remove from list; deleted							
K2885-295 *	- Manly Harbour. No 10	27 27-12 S 153 11-53 E	Fl R 3s	..	..	□ on red beacon		*
	*	*	*	*	*	*		*
K3705-2 *	- Bay of Islands Harbour. Veronica Channel. Ldg Lts 172°24'. Rear. 460m from front -----	35 18-54 S 174 06-58 E	F Bu	84	5	Metal post 6		*
	*	*	By day Oc W 6s	..	..	..	<i>ec 2</i>	*
	*	*	*	*	*	*		*
K4322	TIMARU HARBOUR - Fairway Beacon	44 22-83 S 171 19-37 E	Mo(A)W 10s	8	9	White beacon, red stripes		*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 40 dated 02 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

Published Wk 13/14

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

RADAR BEACONS

PAGE 84, CHINA, below 81710 Xiaocaihua Lt Bn.

Insert:

Banyang Jiao Lt Bn, Hengshui Yang	30°01′.06N 121°57′.76E					X		81712-5
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[BA1126 40/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 164, CHINA, below Tianjin Gang Sino Chem Pier East Lt Bn.

Insert:

Tongqian Jiao Lt Buoy	29°50′.60N 122°20′.84E	999412348	Broadcasts every 3 minutes	Real	
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[Chinese Notice 36/1214/14 \(RSDRA2014000186273\) 40/14](#)

PAGE 166, CHINA, below Wusong Kou Hetang Lt.

Insert:

Xi Bai Lian Xi	29°48′.09N 122°08′.78E	999413222	Broadcasts every 3 minutes	Virtual	
Note: Isolated Danger Mark					

[Chinese Notice 49/1860\(T\)/11 \(RSDRA2011000229857\) 40/14](#)

PAGE 190, KOREA, SOUTH, below Chujado Lt.

Insert:

Chuhsan Hang Lt	36°30′.45N 129°27′.07E	994403570		Real	
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[Korean Notice 36/688/14 \(RSDRA2014000185130\) 40/14](#)

PAGE 190, KOREA, SOUTH, below Dangsado Lt.

Insert:

Dodong Lt	37°29′.22N 130°55′.17E	994403582		Real	
Dokdo Lt	37°14′.36N 131°52′.19E	994403584		Real	

[Korean Notice 36/686/14 \(RSDRA2014000185130\) 40/14](#)

PAGE 192, KOREA, SOUTH, below Gado Lt.

Insert:

Gadubong Lt	37°27'·21N 130°52'·45E	994403581		Real	
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Korean Notice 36/686/14 (RSDRA2014000185130) 40/14

PAGE 192, KOREA, SOUTH, below Gamcheon Hang West Breakwater Lt.

Insert:

Ganggu Hang North Breakwater Lt	36°21'·35N 129°23'·57E	994403572		Real	
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(former update 38/14)

Korean Notice 36/689/14 (RSDRA2014000185130) 40/14

PAGE 194, KOREA, SOUTH, below Jimado Lt.

Insert:

Jinmimal Lt	36°53'·66N 129°25'·07E	994403571		Real	
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Korean Notice 36/687/14 (RSDRA2014000185130) 40/14

PAGE 196, KOREA, SOUTH, below Palmido Lt.

Insert:

Pohang Sin Hang Lt Buoy A	36°02'·31N 129°27'·97E	994403574		Real	
Pohang Sin Hang Lt Buoy B	36°02'·03N 129°27'·39E	994403575		Real	
Pohang Sin Hang Lt Buoy C	36°01'·75N 129°26'·76E	994403576		Real	
Pohang Sin Hang Lt Buoy No 2	36°02'·28N 129°27'·23E	994403577		Real	
Pohang Sin Hang Lt Buoy No 3	36°01'·54N 129°27'·29E	994403578		Real	
Pohang Sin Hang North Breakwater Lt	36°07'·09N 129°26'·38E	994403573		Real	

Korean Notice 36/690/14 (RSDRA2014000185130) 40/14

PAGE 198, KOREA, SOUTH, below Pyeongtaekdangjin Hang Lt Buoy No 14.

Insert:

Saengdo Lt Bn	35°02'·23N 129°05'·58E	994401596		Real	
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Korean Notice 34/633/14 (RSDRA2014000173436) 40/14

PAGE 198, KOREA, SOUTH, below Sokcho Hang Lt.

Insert:

Songdaemal Lt	35°48'·44N 129°30'·69E	994403569		Real	
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(former update 38/14)

Korean Notice 36/693/14 (RSDRA2014000185130) 40/14

PAGE 198, KOREA, SOUTH, below Soyeonpyeongdo Lt.

Insert:

Ssangjeongcho Lt Bn	37°33'·41N 130°56'·39E	994403583		Real	
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Korean Notice 36/686/14 (RSDRA2014000185130) 40/14

PAGE 198, KOREA, SOUTH, below Ulgi Lt.

Insert:

Ulleungdo Lt	37°31'·08N 130°47'·86E	994403580		Real	
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Korean Notice 36/686/14 (RSDRA2014000185130) 40/14

PAGE 200, KOREA, SOUTH, below Yeondo Lt.

Insert:

Yeongilman Hang Lt Buoy	36°04'·70N 129°29'·20E	994403579		Real	
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Korean Notice 36/690/14 (RSDRA2014000185130) 40/14

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

Published Wk 49/13

(Last Updates: Weekly Edition No. 31 dated 31 July 2014)

SAFETYNET**PAGE 32, Figure SN-17-21, ARCTIC, NAV/METAREAS XVII, XVIII, XIX, XX & XXI**

Delete lines 4 to 8: for HF NBDP see IQALUIT to entry for NAVAREA XIX and replace by:

For HF NBDP see IQALUIT, RADIO-TELEX entry for NAVAREAS XVII & XVIII, VARDØ, RADIO-TELEX entry for NAVAREA XIX and MOSCOW RADIO, RADIO-TELEX entry for NAVAREA XX and XXI.

Russian Bulletin 36/14, AARI and Rosmorport Correspondence (RSDRA2014000178427, RSDRA2014000186304 and RSDRA2014000191183) 40/14

VOLUME 5, NP 285, 2014/15

Published Wk 23/14

(Last Amendments: Weekly Edition No. 35 dated 28 August 2014)

MARITIME SAFETY INFORMATION (MSI) UNDER THE GMDSS**PAGE 221, HF NBDP MARITIME SAFETY INFORMATION BROADCAST SERVICE, above UNITED STATES entry.**

Insert:

RUSSIA

MOSCOW RADIO (UAT) [3701]				55°51'·47N 38°13'·77E	
A	12579.0	RADIO-TELEX			
B	8416.5				
Weather Bulletins					
A: 0715 B: 1915		Weather synopsis, forecast, sea state and ice warnings for METAREA XX and XXI in English.			
Navigational Warnings					
A: 0715 B: 1915		Navigational warnings for NAVAREA XX and XXI in English.			

Russian Bulletin 36/14, AARI and Rosmorport Correspondence (RSDRA2014000178427, RSDRA2014000186304, RSDRA2014000191183 and RSDRA2014000195592) 40/14

SAFETYNET**PAGE 268, Figure SN-17-21, ARCTIC, NAV/METAREAS XVII, XVIII, XIX, XX & XXI**

Delete lines 4 to 8: for HF NBDP see IQALUIT to entry for NAVAREA XIX and replace by:

For HF NBDP see IQALUIT, RADIO-TELEX entry for NAVAREAS XVII & XVIII, VARDØ, RADIO-TELEX entry for NAVAREA XIX and MOSCOW RADIO, RADIO-TELEX entry for NAVAREA XX and XXI.

Russian Bulletin 36/14, AARI and Rosmorport Correspondence (RSDRA2014000178427, RSDRA2014000186304 and RSDRA2014000191183) 40/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

UPDATES TO MISCELLANEOUS PUBLICATIONS

In force 26 September 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
203–15	Admiralty Tide Tables Indian Ocean Volume 3	(2015 Edition)	26/14
	x	Diagram	34/14
	261	Tidal Publications	34/14
	Back cover	Diagram	34/14
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

CURRENT NAUTICAL PUBLICATIONS

(Sailing Directions, List of Lights, Lists of Radio Signals, Tidal Publications & Digital Publications)

(Updated 19 September 2014)
(Former Listing dated 20 June 2014 is cancelled)

(1) CURRENT EDITIONS OF SAILING DIRECTIONS

<i>NP No</i>	<i>Title</i>	<i>Edition</i>
9 ‡	Antarctic Pilot	8th (2014)
13	Australia Pilot Vol 1	4th (2014)
14	Australia Pilot Vol 2	12th (2013)
15	Australia Pilot Vol 3	12th (2012)
33	Philippine Islands Pilot	4th (2011)
34	Indonesia Pilot Vol 2	6th (2012)
35	Indonesia Pilot Vol 3	6th (2013)
36	Indonesia Pilot Vol 1	7th (2012)
39	South Indian Ocean Pilot	14th (2014)
44	Malacca Strait and West Coast of Sumatera Pilot	11th (2013)
51 ‡	New Zealand Pilot	18th (2010)
60	Pacific Islands Pilot Vol 1	12th (2012)
61 ‡	Pacific Islands Pilot Vol 2	12th (2011)
62	Pacific Islands Pilot Vol 3	13th (2013)
100 ‡	The Mariner's Handbook	9th (2009)
136	Ocean Passages for the World	5th (2004)
350(2) ‡	Admiralty Distance Tables - Indian Ocean	3rd (2008)
350(3) ‡	Admiralty Distance Tables – Pacific Ocean	2nd (2009)
735 ‡	Maritime Buoyage System	7th (2012)

‡ Books in Continuous Revision (on an extended cycle)

* New or Revised Edition due for publication within one year

See (6) *Admiralty e-NPs for e-Books of Admiralty Sailing Directions and the Mariners Handbook*

(2) ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

<i>NP No</i>	<i>Current Edition</i>	<i>Published</i>
83	Volume K, 2014/15	February 2014

See (5) *Admiralty Digital Publications for Digital List of Lights*

(3) ADMIRALTY LIST OF RADIO SIGNALS

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281	Volume 1 Maritime Radio Stations: 2014/15 Part 2: The Americas, Far East and Oceania	September 2014
282	Volume 2, 2014/15 Radio Aids to Navigation, Differential GPS (DGPS), Legal Time, Radio Time Signals and Electronic Position Fixing System	March 2014
283	Volume 3 Maritime Safety Information Services: 2013/14 Part 2: The Americas, Far East and Oceania	December 2013
284	Volume 4, 2013/14 Meteorological Observation Stations	October 2013
285	Volume 5, 2014/15 Global Maritime Distress and Safety System (GMDSS)	June 2014
286	Volume 6 Pilot Services, Vessel Traffic Services and Port Operations: 2014/15 Part 4: Indian Sub-continent, South East Asia and Australasia	August 2014

See (5) *Admiralty Digital Publications for Admiralty Digital Radio Signals Volume 2 and Volume 6*

(4) TIDAL PUBLICATIONS

<i>NP No</i>	<i>Admiralty Tide Tables</i>	
203-14	Volume 3	Indian Ocean and South China Sea (including Tidal Stream Tables)
203-15	Volume 3	Indian Ocean (including Tidal Stream Tables)
204-14	Volume 4	Pacific Ocean (including Tidal Stream Tables)
204-15	Volume 4	South Pacific Ocean (including Tidal Stream Tables)

(5) ADMIRALTY DIGITAL PUBLICATIONS

	<i>Digital Publications</i>	<i>Edition</i>
ADP	<i>The ADP includes the following products:</i> Admiralty TotalTide Admiralty Digital List of Lights Admiralty Digital Radio Signals Volume 2 Admiralty Digital Radio Signals Volume 6	V14.1

(6) ADMIRALTY e-NPs

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e-NP100	The Mariners Handbook	

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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.

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