

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

NP83, Vol K Edition 2016/17. Weekly Edition No. 6, Dated 11 February 2016.

Last Updates: Weekly Edition No. 5, dated 04 February 2016.

K1051-16 ID, , 2251-4	Cigading. Anyer Terminal. NE End. Jetty Number 3 (ID)	6 01-40 S 105 56-32 E	Fl W 10s	14	10 Dolphin, Metal Pipe, Jetty Nr 3 10	<i>fl 0-5</i>	
*	*	*	*	*	*	*	*
K1051-21 ID, , 2251-1	Cigading. Anyer Terminal. Jetty. Centre (ID)	6 01-63 S 105 56-14 E	Fl W 10s	14	10 Metal tower 10	<i>fl 1</i>	
*	*	*	*	*	*	*	*
K1051-22 ID, , 2251-2	Cigading. Anyer Terminal. Jetty Nr. Number 1. SW End (ID)	6 01-68 S 105 56-10 E	Fl Y 3s	8	6 Dolphin with "x" yellow topmark, Jetty Nr 1 3	<i>fl 0-5</i>	
*	*	*	*	*	*	*	*
K1051-31 ID, , 2251-3	Cigading. Anyer Terminal. NE End. Jetty Number 2 (ID)	6 01-58 S 105 56-22 E	Fl W 10s	12	10 Dolphin, Metal Pipe, Jetty Nr 2 7	<i>fl 1-5</i>	
*	*	*	*	*	*	*	*
K1243-3 ID, , 3335-1	- Bukit Tua. WHP-A Platform (ID)	6 36-75 S 113 18-55 E	Fl(3)W 15s	24	12 White pipe beacon 1	<i>(fl 0-5, ec 0-5) x 2, fl 1-5, ec 11-5</i>	
*	*	*	*	*	*	*	*
K1243-31 ID, , 3335-2	- Bukit Tua. WHP-B Platform (ID)	6 36-75 S 113 18-56 E	Fl(3)W 15s	24	12 White pipe beacon 1	<i>(fl 0-5, ec 0-5) x 2, fl 1-5, ec 11-5</i>	
*	*	*	*	*	*	*	*
K1243-32 ID, , 3335-3	- Bukit Tua. WHP-C Platform (ID)	6 36-76 S 113 18-56 E	Fl(3)W 15s	24	12 White pipe beacon 1	<i>(fl 0-5, ec 0-5) x 2, fl 1-5, ec 11-5</i>	
*	*	*	*	*	*	*	*
K1243-33 ID, , 3335-4	- Bukit Tua. WHP-D Platform (ID)	6 36-76 S 113 18-55 E	Fl(3)W 15s	24	12 White pipe beacon 1	<i>(fl 0-5, ec 0-5) x 2, fl 1-5, ec 11-5</i>	
*	*	*	*	*	*	*	*
K1243-35 ID, , 3335-5	- Bukit Tua. FPSO-C (ID)	6 36-99 S 113 18-31 E	Fl(2)W 10s	35	12 White pipe beacon 2	<i>fl 0-5, ec 2-5, fl 0-5, ec 6-5</i>	
*	*	*	*	*	*	*	*
K1280-5 ID, , 2232-4	TG KARANGTARAJE - Cemindo Gemilang (ID)	6 57-04 S 106 14-52 E	Fl Y 5s	10	10 Yellow x on yellow beacon	<i>fl 1. ra refl</i>	
*	*	*	*	*	*	*	*
K1281 ID, , 2232-3	- Cemindo Gemilang (ID)	6 57-06 S 106 14-49 E	Fl Y 5s	10	10 Yellow x on yellow beacon	<i>fl 1. ra refl</i>	
*	*	*	*	*	*	*	*
K1608-4 ID, , 5968-2	PULAU-PULAU GORONG. PULAU GORONG - Gorom (ID)	4 00-45 S 131 22-48 E	Fl G 5s	13	10 Green △ on green post 10	<i>fl 1. Ra refl. TE 2015</i>	
							*
K1608-5 ID, , 5968-1	- Gorom (ID)	4 00-27 S 131 22-85 E	Fl R 5s	13	10 Red □ on red post 10	<i>fl 0-9. Ra refl. TE 2015</i>	
							*

K2122-1	LACEPEDE BAY							
	- Cape Jaffa. Margaret Brock Reef. Centre	36 57-11 S 139 35-71 E	Fl W 5s	17	10	White GRP hut on white pile with platform 13	fl 0-5. Ra refl	*
K2343	- Williamstown. Breakwater Pier. Head	37 51-86 S 144 55-07 E	Fl R 2s	5	5	..	fl 0-5. Tide gauge	
					*			
K2859-45	MORETON BAY							
	- Main Channel. M1	27 03-47 S 153 17-88 E	Q G	..	..	Beacon		
	*	*	*					*
K2863-535	- Pumicestone Channel	27 02-91 S 153 07-84 E	Fl G 2-5s	..	..	Green Δ on beacon		*
K2864-37	- Scarborough. Marina. Entrance Channel. No 7	27 11-61 S 153 06-16 E	Fl G 4s	..	..	Green Δ on beacon		
	*	*						
K3066-36	- Shute Harbour. Ldg Lts 261°. Rear	20 17-59 S 148 47-14 E	F Bu					
	----	..	By day F W					*
K3096-5	GREAT BARRIER REEF (COASTAL WATERS). CLEVELAND BAY. PORT OF TOWNSVILLE AND APPROACHES							
	- Sea Channel. S2	19 08-46 S 146 53-39 E	Q R	..	..	Red □ on red beacon	TE; Damaged; two lights, Q R in situ (T) 2016	*
K3268-85	- Ellis Channel	10 35-35 S 142 14-14 E	Fl R 2-5s	..	..	Red □ on beacon		*
K3304-2	GULF OF CARPENTARIA. KARUMBA. APPROACHES							
	- Entrance Channel Ldg Lts 119°03'. Front	17 26-82 S 140 45-52 E	Q W	..	7	White Δ on metal pile with platform	W116-05°-122-05°(6°)	
	---	..	Fl(2)W 6s	..	4	..	fl 0-5, ec 1, fl 0-5, ec 4. W122-05°-116-05°(354°)	
	---	..	By day F W	..	..	..	Occas	*
K3304-44	- No 15	17 26-66 S 140 46-73 E	Fl Y 4s	..	3	Yellow × on yellow metal pile with platform		*
K3329-09	- E Arm. B02	12 30-01 S 130 53-11 E	Q W	..	..	Red □ on red beacon	TE 2016	
	*	*	*	*	*	*		*
K3329-3	- Hudson Creek. No 1	12 29-28 S 130 55-47 E	Q G	2	2	Green Δ on beacon	TE 2016	*
K3426	DYKE ACKLAND BAY. SPEAR ISLAND							
	- Spear Island	8 59-51 S 149 08-28 E	Fl W 6s	19	10	White metal tower	TE 2016	*
K3437	TROBRIAND ISLANDS. KITAVA ISLAND							
	- Kitava Island	8 38-71 S 151 20-30 E	Fl W 7-5s	107	10	White framework tower 15	fl 0-5. W232°-080°(208°). Partially visible 080°-110°(30°). TE 2016	*
K3451-005	- Meimeia Island. NW	10 13-14 S 150 52-67 E	Fl R 4s	..	..	Red □ on beacon		*

K3451-01	- Meimeia Island. Oreore Channel. (Hornbill Channel). Pile 1	10 13:37 S 150 52:62 E	Fl R 4s	5	1 Red □ on red beacon	
			*			
K3456-7	ROTHERY PASSAGE - West Reef. E end	10 21:06 S 148 41:46 E	Fl(3)W 15s	22	10 White framework tower 22	TE 2016
						*
K4885-5	BOUGAINVILLE ISLAND. EAST COAST - Kieta Harbour	6 12:53 S 155 38:34 E	Fl G 5s	9	1 Green △ on white pile beacon, black bands 6	<i>fl 0-5</i>
				*	*	
K4885-6	- Kieta Harbour. Wogoromodo Reef	6 10:12 S 155 39:03 E	Fl(2)R 12s	8	1 Red □ on white pile beacon, black bands	<i>fl 0-3, ec 1, fl 0-3, ec 10-4</i>
				*	*	*
K4885-7	- Kieta Harbour. Banaru Reef	6 08:30 S 155 39:03 E	Fl(2)G 8s	8	1 Green △ on white pile beacon, black bands	<i>fl 0-5, ec 1, fl 0-5, ec 6.</i> Ra refl
				*	*	*
K4885-8	- Kieta Harbour. Moto Reef	6 08:77 S 155 39:52 E	Fl R 5s	8	1 Red □ on white pile beacon, black bands 8	<i>fl 0-5.</i> Ra refl
				*	*	*
K4886	BOUGAINVILLE ISLAND. EAST COAST. OTUA ISLET - Otua Islet. E Point	6 27:50 S 155 58:40 E	Fl W 5s	26	14 White framework tower 23	<i>fl 0-5.</i> W143°-359°(216°). TE 2016
		*				*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 6 dated 11 February 2016

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_2016.pdf)

VOLUME 2, NP282, 2015/16

Published Wk 9/15

(Last Updates: Weekly Edition No. 5 dated 04 February 2016)

RADAR BEACONS

PAGE 126, UNITED STATES (Gulf Coast).

95930 Noble Energy-113-2 Platform.

Delete entry

(former update 9/15)

[United States Coast Guard Notice 2/16 \(RSDRA2016000015485\)](#) 6/16

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 144, ANTARCTICA, above Orcadas Base.

Insert:

Cabo Burn Murdoch	60°46'·87S 44°42'·25W	997016106		Virtual	
Cabo Sorle	60°45'·10S 44°58'·62W	997016101		Virtual	
Isla Montura	60°36'·75S 44°53'·12W	997016104		Virtual	
Islotes Corbeta	60°40'·75S 44°55'·82W	997016102		Virtual	
Islotes Wistrom	60°47'·31S 44°45'·50W	997016105		Virtual	
Islotes Brisbane	60°37'·68S 45°02'·25W	997016103		Virtual	
Islotes Murray	60°46'·50S 44°31'·25W	997016108		Virtual	
Orcadas Base No 2	60°44'·24S 44°44'·33W	997011089		Real	21
Rocas Herdman	60°40'·90S 44°19'·95W	997016107		Virtual	

[Argentinian Hydrographic Office \(RSDRA2016000020411\)](#) 6/16

PAGE 158, CHINA, above Haimen Gang Lt Buoy No 3.

Insert:

Hailing Dao SW Lt Bn No 1	21°21'·98N 111°36'·50E	994121638		Real	
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[Chinese Notice 52/2158/15 \(RSDRA2016000019225\)](#) 6/16

PAGE 158, CHINA, above Jingtang Gangqu Lt Buoy M1.

Insert:

Jing Hang 8 Wreck	38°49'·94N 117°56'·44E	994136436	Broadcasts every 3 minutes	Real	
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[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\)](#) 6/16

PAGE 160, CHINA, above Lianyun Gang Lt Buoy No 122.

Insert:

Lianyun Gang Lt Buoy No 43	34°44'·63N 119°28'·72E	994136356	Broadcasts every 3 minutes	Real	
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[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\)](#) 6/16

PAGE 170, CHINA, above XNF 818 Wreck.
Insert:

Xiyang Dao NW	26°31'68N 120°01'95E	994136563		Virtual	
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(former update 5/16)
Chinese Notice 52/2152/15 (RSDRA2016000019225) 6/16

PAGE 174, DENMARK.
Samsø Bælt Lt Buoy E20C.
Delete entry

Danish Notice 2/90/16 (RSDRA2016000018319) 6/16

PAGE 254, UNITED KINGDOM, above Longstone Lt.
Insert:

Loggs PA Offshore Platform	53°23'33N 2°00'27E	992351162		Real	21
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GonocoPhillips Ltd (RSDRA2016000015804) 6/16

PAGE 256, UNITED KINGDOM, above Wave Hub NW Lt Buoy.
Insert:

Viking BD Offshore Platform	53°26'80N 2°19'91E	992351163		Real	21
Viking CD Offshore Platform	53°25'36N 2°22'51E	992351164		Real	21
Viking DD Offshore Platform	53°26'44N 2°23'62E	992351165		Real	21
Viking ED Offshore Platform	53°25'99N 2°09'19E	992351166		Real	21
Viking GD Offshore Platform	53°26'85N 2°15'95E	992351167		Real	21
Viking HD Offshore Platform	53°29'80N 2°19'46E	992351168		Real	21

GonocoPhillips Ltd (RSDRA2016000015804) 6/16

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP33 Philippine Islands Pilot (2014 Edition)

Sabah - Cowie Bay — Directions; light beacons

139

Paragraph 5.148 2 line 3 *Replace by:*

...marked by a light (red beacon), extending 5¾ miles E from Ujung Batu, the E...

Paragraph 5.148 4 *Replace by:*

- 4 NNW of two isolated patches which dry 0.1 m (4°09'·70N 117°56'·05E), marked close W by light beacons.

140

After Paragraph 5.149 1 line 6 *Insert:*

Light beacon (4°07'·70N 117°56'·96E), NNE of Ujung Batu.

Indonesian Notices 02/11–14/16
(SDD 2016000 003392)

[06/16]

NP34 Indonesia Pilot Volume 2 (2014 Edition)

East Coast of Kalimantan - Ujung Batu — Directions; light beacon

287

Paragraph 12.149 3 *Replace by:*

- 3 E of Dutch Spit (4°03'·25N 118°03'·00E), a coastal bank with depths of less than 10 m, extending E from Ujung Batu (4°03'·80N 117°55'·50E), a high rocky cliff which is fronted by a sandy beach. Conspicuous cliffs lead N from the point. Dutch Spit may lie up to 2 cables E of its charted position; a light (red beacon, 10 m in height) (4°05'·06N 118°00'·23E) is exhibited from the bank.

The track then leads NW into the harbour.

Indonesian Notice 02/11/16
(SDD 2016000 003392)

[06/16]

NP51 New Zealand Pilot (2015 Edition)

North Island – East Coast – Whakatane River — Description

291

Paragraph 9.89 1 line 3 *For* 2.1 m *Read* 1.1 m

New Zealand Notice 22/02/2016
(SDD 2016000 020688)

[06/16]

NP61 Pacific Islands Pilot Volume 2 (2011 Edition)

Île Lifou – South, West and North Coasts — Directions

165

Paragraph 5.63 2 line 7 *For* (20°55'·71S 167°04'·75E)
Read (20°55'·76S 167°04'·53E)

After Paragraph 5.64 2 line 6 *Insert:*

Pilotage. Pilot boards in position 20°50'·00S 167°02'·00E.

Paragraph 5.65 3 *Replace by:*

Useful marks:

Water tower (white) (20°42'·14S 167°09'·82E).

166

After Paragraph 5.73 1 line 12 *Insert:*

Pilotage. Pilot boards in position 20°54'·00S 167°18'·00E.

French Chart 6820
(SDD 2016000 015633)

[06/16]

NP62 Pacific Islands Pilot Volume 3 (2013 Edition)

Raiatea – South Side – Inner Passage — Directions

209

Paragraph 7.119 3 lines 5–6 *Replace by:*

...151°23'·36W) that dries. A concrete plinth is visible in the vicinity of the reef and a rock awash is close N.

French Notice 04(T)/03/2016
(SDD 2016000 020911)

[06/16]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

NP83, Vol K Edition 2016/17. Weekly Edition No. 7, Dated 18 February 2016.

Last Updates: Weekly Edition No. 6, dated 11 February 2016.

K0878-1 ID, , 2890	PULAU SIPURA - Siuban Bay. Siuban (ID)	2 11-07 S 99 43-75 E	Fl W 5s	14	6	White framework tower 12	<i>fl 0-5</i>		*
K0878-3	PULAU SIPURA Remove from list; deleted								
K1132 ID, , 3200	- Tanjung Emas. W side of harbour canal (ID)	6 57-10 S 110 25-00 E	Fl(4)W 20s	33	22	White metal tower 30	<i>(fl 0-3, ec 3-2) x 3, fl 0-3, ec 9-2</i>		
		*			*				
K1138 ID, , 3271	Pulau Panjang Semarang (ID)	6 34-53 S 110 37-43 E	Fl(4)W 20s	42	22	White metal framework tower 15			
			*	*	*				
K1158-3 ID, , 3515	- Berlian Manyar Port. Dolphin. 1A (ID)	7 05-18 S 112 39-21 E	Fl Y 4s	. .	5	Yellow x on yellow beacon 3	<i>fl 1. ra refl</i>		
*	*	*	*	*	*	*			*
K1158-35 ID, , 3515-1	- Berlian Manyar Port. Dolphin. 1B (ID)	7 05-31 S 112 39-20 E	Fl Y 4s	. .	5	Yellow x on yellow beacon 3	<i>fl 1. ra refl</i>		
*	*	*	*	*	*	*			*
K1158-4 ID, , 3515-2	- Berlian Manyar Port. North Gas Pipeline (ID)	7 05-31 S 112 39-08 E	Fl Y 3s	12	11	Yellow x on yellow beacon 3	<i>fl 1. ra refl</i>		
*	*	*	*	*	*	*			*
K1702-6	ASHBURTON ROAD. SALADIN FIELD - Roller. C	21 36-93 S 114 56-54 E	Mo(U)W 15s	. .	. .	Platform	TE 2016		*
K2324	PORT PHILLIP. SOUTH CHANNEL - Hovell Pile	38 19-63 S 144 53-92 E	Fl W 3s	11	3	White framework tower			
*	- -	. .	F Bu	11	3				*
	*	*	*	*	*	*			
K2330	PORT PHILLIP. EAST SHORE - Schnapper Point. Mornington Jetty	38 12-69 S 145 02-11 E	Q(2)G 5s	9	10	Metal framework tower			*
K3061-7	GREAT BARRIER REEF (COASTAL WATERS). HILLSBOROUGH CHANNEL. GOLDSMITH ISLAND Remove from list; replaced by light-buoy								
K3062-8	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. LINDEMAN GROUP Remove from list; replaced by light-buoy								
K3066-88	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. WHITSUNDAY GROUP. HOOK ISLAND Remove from list; deleted								
K3066-88	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. WHITSUNDAY GROUP. HOOK ISLAND - Cockatoo Point	20 04-71 S 148 54-05 E	Fl R 2-5s	. .	. .	□ on red beacon			*

K3186	- Port Douglas. Island Point (AU:AMSA)	16 28-92 S 145 28-02 E	Fl(4)WR 20s	90	W11 R 9	Metal framework tower 40	(fl 1, ec 2) x 3, fl 1, ec 10. W162°-285°(123°), R285°-325°(40°)
					*		
K3244	GREAT BARRIER REEF (COASTAL WATERS). TEMPLE BAY. CLERKE ISLAND - Clerke Island (AU:AMSA)	11 58-48 S 143 17-42 E	Fl WR 2-5s	21	W 9 R 8	Red and white GRP tower 16	fl 0-5. R034°-117°(83°), R137°-142°(5°), W142°-034°(252°). Obscured 117°-137°(20°)
					*		
K3627-7	- Wrest Point. Derwent Sailing Squadron Marina	42 54-04 S 147 20-20 E	Q G				
		*	*				
K3627-71	- Wrest Point. Derwent Sailing Squadron Marina (AU:AMSA)	42 54-03 S 147 20-21 E	Q G				
*	*	*	*	*	*	*	*
K3627-72	- Wrest Point. Derwent Sailing Squadron Marina	42 53-93 S 147 20-11 E	Q R				
		*	*				
K4952-5 FR, LC, 61570	- Pointe Vénus (FR)	17 31-23 S 149 31-80 W	Q(3)W 10s	4	3	⬠ on black beacon, yellow band 4	
							*
K4966-93 FR, LC, 64980	- Passe Faatautia. Îlot Teruaea (FR)	17 38-46 S 149 18-34 W	Q R	4	4	Red ⬠ on red beacon 7	
							*
K4969-7 FR, LC, 66600	- Passe Farerea. Ldg Lts 262-4°. Front. Vaihi (FR)	16 44-86 S 150 59-05 W	Iso G 4s	6	6	Green metal pylon, white top 8	
				*			*
K4969-71 FR, LC, 66601	- Passe Farerea. Ldg Lts 262-4°. Rear. Mapeputa (FR)	16 44-89 S 150 59-25 W	Iso G 4s	16	6	Green metal pylon, white top 15	Sync with front
							*
K4998-645 FR, LC, 57020	- Chenal du Nord	14 25-80 S 146 03-30 W	Iso G 4s	5	3	Green △ on green beacon 5	
							*
K4998-7 FR, LC, 56600	- Passe Tairapa	14 27-50 S 146 03-60 W	Fl G 2-5s	6	5	Green △ on green beacon 6	fl 0-5
							*
K4998-8 FR, LC, 56610	- Passe Tairapa	14 27-50 S 146 03-70 W	Fl R 2-5s	6	5	Red ⬠ on red beacon 6	fl 0-5
							*
K5020-6 FR, LC, 70140	- Passe de Te Ara Moana (FR)	23 20-70 S 149 30-30 W	Q R	4	4	Red ⬠ on red column 8	
							*
K5022 FR, LC, 70280	- Mataura Channel (FR)	23 20-40 S 149 28-70 W	Q G	4	4	Green △ on green column 9	
							*

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Weekly Edition No. 7 dated 18 February 2016

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VOLUME 2, NP282, 2015/16

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RADAR BEACONS

PAGE 60, IRAN.

78280 Khowr-e Musa Lt Vessel.

Delete entry

[Ports and Maritime Organisation Iran \(RSDRA2016000014844\) 7/16](#)

PAGE 90, CHINA.

82191 Bayuquan Lt Buoy No 4.

Delete entry and replace by:

Bayuquan Lt Buoy No 8	40°23'47N 122°01'84E	3				B		82191
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[Chinese Notice 3/116/16 \(RSDRA2016000020636\) 7/16](#)

PAGE 126, UNITED STATES (Gulf Coast).

95900 Coastal-WC-504-B Platform.

Delete entry

[United States Coast Guard Notice 3/16 \(RSDRA2016000025386\) 7/16](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 152, CHINA, above Changjiang Kou Lt Buoy D13.

Insert:

Changjiang Kou Lt Buoy D5	31°06'30N 122°26'45E	999413296	Broadcasts every 3 minutes	Virtual	
Changjiang Kou Lt Buoy D7	31°06'30N 122°24'23E	999413299	Broadcasts every 3 minutes	Virtual	
Changjiang Kou Lt Buoy D11A	31°06'27N 122°19'26E	994136567	Broadcasts every 3 minutes	Real	
Changjiang Kou Lt Buoy D11B	31°06'67N 122°17'73E	994136568	Broadcasts every 3 minutes	Real	

[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)

[Chinese Notice 4/179/16 \(RSDRA2016000027133\) 7/16](#)

PAGE 154, CHINA, above Dianbailiao Gang Lt Buoy No 1.

Insert:

De Long Wreck	32°46'06N 122°36'40E	999413248	Broadcasts every 3 minutes	Virtual	
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(former update 4/16)

[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)

PAGE 158, CHINA, above Hai Run 607 Wreck.

Insert:

Guo Liang 138 Wreck	31°26'·34N 122°16'·34E	994136331	Broadcasts every 3 minutes	Virtual	
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(former update 11/15)

[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)**PAGE 160, CHINA, above Ma'ao Lt Buoy No 1.**

Insert:

LV Dao Yin Dao 2	22°47'·10N 113°36'·19E	994136622	Broadcasts every 3 minutes	Real	
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[Chinese Notice 4/191/16 \(RSDRA2016000027133\) 7/16](#)**PAGE 162, CHINA, above Nanco Hangdao Lt Buoy S0.**

Insert:

Nan Zhi Wreck	31°16'·00N 122°08'·80E	999413253	Broadcasts every 3 minutes	Real	
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[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)**PAGE 166, CHINA, above Su'ao N Lt Buoy.**

Insert:

Su Qi Yu 02559 Wreck	32°15'·10N 121°56'·93E	994136334	Broadcasts every 3 minutes	Virtual	
Su Qi Yu 04827 Wreck	32°48'·65N 122°09'·22E	999413230	Broadcasts every 3 minutes	Virtual	

[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)**PAGE 168, CHINA, above Xiangshan Gang Daqiao Lt Buoy No 1.**

Insert:

Xian Feng Hai 1 Wreck	32°56'·75N 122°33'·61E	999413246	Broadcasts every 3 minutes	Virtual	
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[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)**PAGE 170, CHINA, above Xin Hai XIN68 Wreck.**

Insert:

Xin Cheng 823 Wreck	33°07'·36N 122°25'·75E	999413216	Broadcasts every 3 minutes	Real	
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(former update 9/15)

[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)**PAGE 170, CHINA, above Xinfeng Lt Buoy No 1.**

Insert:

Xin Yun Sheng 8 Wreck	31°23'·34N 122°20'·03E	999413281	Broadcasts every 3 minutes	Real	
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[Chinese Radio Signals F101 2015 \(RSDRA2015000315626\) 7/16](#)**PAGE 172, CHINA, above Yuanyuansha Lt Float.**

Insert:

Yong Sheng Wreck	20°38'·83N 110°34'·92E	994136679	Broadcasts every 3 minutes	Virtual	
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[Chinese Notice 3/125/16 \(RSDRA2016000020636\) 7/16](#)

PAGE 192, JAPAN, above Ise Wan Lt Buoy No 2.

Insert:

Akashi Kaikyo Lt Buoy No 2	34°37'40N 135°00'60E	994311202		Real	
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(former update 5/16)

[Japanese AtoN Vol 1 47/16 \(RSDRA2016000021018\) 7/16](#)**PAGE 192, JAPAN, above Uraga Suido Traffic Route Lt Buoy No 2.**

Insert:

Sumoto Offing Lt Buoy	34°21'33N 135°00'50E	994311201		Real	
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(former update 14/15)

[Japanese AtoN Vol 1 47/16 \(RSDRA2016000021018\) 7/16](#)**PAGE 200, KOREA, SOUTH, above Hongdo Hang Lt.**

Insert:

Homigot Lt	36°04'66N 129°34'14E	994403591		Real	
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[Korean Notice 5/70/16 \(RSDRA2016000026356\) 7/16](#)**PAGE 200, KOREA, SOUTH, above Hwaamchu Lt.**

Insert:

Hupo Lt	36°40'85N 129°27'73E	994404432		Real	
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[Korean Notice 5/71/16 \(RSDRA2016000026356\) 7/16](#)**PAGE 202, KOREA, SOUTH, above Jukdo Lt.**

Insert:

Jukbyeon Lt	37°03'49N 129°25'77E	990748457		Real	
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[Korean Notice 5/69/16 \(RSDRA2016000026356\) 7/16](#)**PAGE 204, KOREA, SOUTH, above Pohang Sin Hang Lt Buoy A.**

Insert:

Pohang Leading Lt Rear	36°00'91N 129°24'66E	994403566		Real	
Pohang Lt	36°01'24N 129°25'43E	994403567		Real	

[Korean Notice 5/70/16 \(RSDRA2016000026356\) 7/16](#)**PAGE 206, KOREA, SOUTH, above Sebyeolgot Lt Bn.**

Insert:

Saramal Lt	35°59'50N 129°34'43E	994406001		Real	
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[Korean Notice 5/72/16 \(RSDRA2016000026356\) 7/16](#)**PAGE 206, KOREA, SOUTH, above Seonmido Lt.**

Insert:

Seongmaam Lt	35°55'74N 129°32'41E	994406002		Real	
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[Korean Notice 5/72/16 \(RSDRA2016000026356\) 7/16](#)

PAGE 208, KOREA, SOUTH, above Yangam Lt Bn.

Insert:

Wangdolcho Lt	36°43'·14N 129°43'·94E	994404512		Real	
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Korean Notice 5/73/16 (RSDRA2016000026356) 7/16

PAGE 208, KOREA, SOUTH, above Yeongilman Hang Lt Buoy.

Insert:

Yeongilman Hang Lt	36°05'·36N 129°27'·84E	994403568		Real	
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Korean Notice 5/70/16 (RSDRA2016000026356) 7/16

PAGE 258, UNITED STATES (Atlantic Coast), above Tampa Bay Cut A Channel Lt Bell Buoy No 1A.

Insert:

Sunshine Skyway Bridge	27°37'·22N 82°39'·34W	993672139		Virtual	
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(former update 13/15)

United States Coast Guard Notice 3/16 (RSDRA2016000025386) 7/16

PAGE 258, UNITED STATES (Atlantic Coast), above Upper Chesapeake Channel Lt Buoy No 45.

Insert:

Town River Bay Channel Buoy No 2	42°14'·95N 70°57'·99W	993672292		Real	21
Town River Bay Channel Buoy No 4	42°15'·04N 70°58'·28W	993672293		Real	21
Town River Bay Channel Buoy No 7	42°15'·16N 70°58'·53W	993672294		Real	21
Town River Bay Channel Buoy No 9	42°15'·23N 70°58'·60W	993672295		Real	21
Town River Bay Channel Buoy No 11	42°15'·26N 70°58'·71W	993672296		Real	21
Town River Bay Channel Buoy No 16	42°15'·28N 70°59'·06W	993672297		Real	21

(former update 11/15)

United States Coast Guard Notice 4/16 (RSDRA2016000027088) 7/16

PAGE 258, UNITED STATES (Atlantic Coast), below Upper Chesapeake Channel Lt Buoy No 48.

Insert:

Western Way Lt Buoy WW	42°16'.65N 70°55'.93W	993672281		Real	21
Weymouth Back River Channel Buoy No 3	42°15'.91N 70°55'.48W	993672299		Real	21
Weymouth Back River Channel Buoy No 6	42°15'.74N 70°55'.27W	993672303		Real	21
Weymouth Back River Channel Buoy No 7	42°15'.70N 70°55'.20W	993672304		Real	21
Weymouth Back River Channel Buoy No 10	42°15'.42N 70°55'.14W	993672306		Real	21
Weymouth Back River Channel Buoy No 12	42°15'.32N 70°55'.19W	993672307		Real	21
Weymouth Back River Channel Lt Buoy No 1	42°15'.94N 70°55'.85W	993672298		Real	21
Weymouth Back River Channel Lt Buoy No 4	42°15'.87N 70°55'.43W	993672302		Real	21
Weymouth Back River Channel Lt Buoy No 8	42°15'.51N 70°55'.12W	993672305		Real	21
Weymouth Fore River Channel Lt Buoy No 2	42°18'.14N 70°55'.51W	993672282		Real	21
Weymouth Fore River Channel Lt Buoy No 4	42°17'.86N 70°55'.41W	993672102		Real	21
Weymouth Fore River Channel Lt Buoy No 6	42°17'.65N 70°55'.50W	993672283		Real	21
Weymouth Fore River Channel Lt Buoy No 9	42°17'.05N 70°55'.79W	993672284		Real	21
Weymouth Fore River Channel Lt Buoy No 12	42°16'.39N 70°55'.90W	993672285		Real	21
Weymouth Fore River Channel Lt Buoy No 14	42°16'.20N 70°55'.97W	993672286		Real	21
Weymouth Fore River Channel Lt Buoy No 18	42°15'.72N 70°56'.35W	993672287		Real	21
Weymouth Fore River Channel Lt Buoy No 19	42°15'.40N 70°56'.49W	993672288		Real	21
Weymouth Fore River Channel Lt Buoy No 22	42°15'.30N 70°56'.70W	993672289		Real	21
Weymouth Fore River Channel Lt Buoy No 26	42°15'.07N 70°57'.24W	993672290		Real	21
Weymouth Fore River Channel Lt Buoy No 28	42°14'.89N 70°57'.72W	993672291		Real	21

(former update 11/15)

United States Coast Guard Notice 4/16 (RSDRA2016000027088) 7/16

VOLUME 6, PART 4, NP 286(4), 2015/16

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PAGE 310, SINGAPORE, EAST JOHOR STRAIT, Singapore, Traffic Information System, PROCEDURE, Section (2) (h) (i).

Delete and replace by:

- (i) The line joining West Tekong Lt Buoy (1°25'17N 104°00'43E) and the NE point of Pulau Ubin (1°25'00N 103°59'47E) or the longitude 103°59'53E which extends northwards off the E end of Pulau Ubin.

Singapore Port Authority Circular 3/16, (RSDRA2016000018891), 7/16

PAGE 315, SINGAPORE, SINGAPORE, diagram SINGAPORE PORT OPERATIONS (Including EAST JOHOR STRAIT Vessel Traffic Information System).

Delete and replace by diagram SINGAPORE PORT OPERATIONS (Including EAST JOHOR STRAIT Vessel Traffic Information System) on page 6.12

Singapore Port Authority Circular 3/16, (RSDRA2016000018891), 7/16



UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP33 Philippine Islands Pilot (2014 Edition)

Sabah - Cowie Bay — Directions; light beacons

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Existing Section IV Notice Week 06/16 *For* Paragraph
5.148 *4 Read* Paragraph 5.148 *4* lines 1-2

Indonesian Notices 02/11-14/16
(SDD 2015000 003392)

[07/16]
