

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 34, Dated 22 August 2013.

Last Updates: Weekly Edition No. 33, dated 15 August 2013.

K1262-73 ID, , 4122-21 *	Teluk Panggul (ID) *	8 15-86 S 111 22-49 E *	Fl W 10s *	10 *	12 White pipe *	<i>fl 1.</i> Ra Refl	*
K1262-77 ID, , 4122-19 *	Teluk Panggul (ID) *	8 16-02 S 111 22-40 E *	Fl Y 6s *	5 *	10 Yellow × on yellow pipe *	<i>fl 1.</i> Ra Refl	*
K1262-78 ID, , 4122-16 *	Teluk Panggul. Breakwater (ID) *	8 16-05 S 111 22-20 E *	Fl G 5s *	9 *	6 Green △ on green pipe 7 *	<i>fl 1.</i> Ra Refl	*
K1460-61 ID, , 4742-17 *	- MWP-C Peciko (ID) *	1 01-11 S 117 21-41 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1460-62 ID, , 4742-21 *	- SWP-K Peciko (ID) *	0 59-43 S 117 23-34 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1460-63 ID, , 4742-16 *	- MWP-B Peciko (ID) *	1 01-79 S 117 22-86 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1460-64 ID, , 4742-15 *	- MWP-A Peciko (ID) *	1 03-40 S 117 21-06 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1460-66 ID, , 4742-20 *	- SWP-G Peciko (ID) *	1 04-68 S 117 22-54 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1460-67 ID, , 4742-18 *	- SWP-E Peciko (ID) *	1 05-51 S 117 19-51 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1460-68 ID, , 4742-19 *	- SWP-F Peciko (ID) *	1 07-21 S 117 21-46 E *	Fl W 2-5s *	16 *	12 Pipe beacon on platform 4 *		*
K1461-8 ID, , 4799-3 *	NUBI GASFIELD - WPN2 (ID) *	0 55-08 S 117 41-43 E *	Fl(2)W 15s *	8 *	12 Pipe beacon on platform 2 *		*
K1461-85 ID, , 4799-2 *	- MWPN (ID) *	0 52-40 S 117 43-60 E *	Fl(2)W 15s *	8 *	12 Pipe beacon on platform 2 *		*
K1461-9 ID, , 4799-1 *	SISI GASFIELD - MWPS (ID) *	0 45-31 S 117 47-65 E *	Fl(2)W 15s *	8 *	12 Pipe beacon on platform 2 *		*
K1462-11 ID, , 4749-1 *	- Handil H-3 (ID) *	0 48-56 S 117 16-75 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		*

K1462-12 ID, , 4749-2 *	- Handil H-7 (ID) *	0 48-89 S 117 15-94 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		
K1462-13 ID, , 4793-3 *	- Handil HTC (ID) *	0 48-89 S 117 15-94 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		*
K1462-14 ID, , 4753-1 *	- Handil H-1 (ID) *	0 50-50 S 117 16-76 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		*
K1462-15 ID, , 4753-2 *	- Handil H-2 (ID) *	0 51-39 S 117 15-71 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		*
K1462-16 ID, , 4753-3 *	- Handil H-5 (ID) *	0 51-67 S 117 16-61 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		*
K1462-17 ID, , 4756-1 *	- Handil Kerbau 4 (ID) *	0 54-50 S 117 15-68 E *	Fl W 5s *	9 *	11 Pipe beacon 6 *		*
K2864-56	- Scarborough. Harbour. Entrance channel. No 4 *	27 11-90 S 153 05-70 E	Fl R 4s	..	.. Red □ on beacon	TE; Light buoy QR in situ (T) 2013	*
K3426	DYKE ACKLAND BAY. SPEAR ISLAND - Spear Island	8 59-49 S 149 08-32 E	Fl W 6s	19	10 White metal tower		*
K3429	COLLINGWOOD BAY - Veale Reef	9 11-93 S 149 28-71 E	Fl W 2-5s	9	10 White column 12	<i>fl 0-5</i>	*
K3510-5	- Cape Siwusat	2 37-02 S 150 46-60 E	Fl W 5s	9	10 White mast 9	<i>fl 0-5.</i> TE 2013	*
K3512	BISMARCK ARCHIPELAGO. NEW IRELAND. MAIT ISLAND - Mait Island	3 00-06 S 150 43-59 E *	Fl W 10s	79	10 White framework tower 16	<i>fl 1.</i> W265°-205°(300°)	*
K4784-8 FR, LC, 50720	- Ldg Lts 211°. Front (FR) *	21 24-57 S 165 48-73 E *	Fl(2)W 6s	..	6 Beacon	<i>fl 1, ec 1, fl 1, ec 3</i>	
K4784-81 FR, LC, 50721	- Ldg Lts 211°. Rear. 430m from front (FR) *	21 24-77 S 165 48-61 E *	Fl(2)W 6s	..	6 Beacon	<i>fl 1, ec 1, fl 1, ec 3.</i> Sync with front	

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 34 dated 22 August 2013

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, NP 282, 2013/14

Published Wk 9/13

(Last Updates: Weekly Edition No. 33 dated 15 August 2013)

RADAR BEACONS

PAGE 18, NETHERLANDS.

54700 Maas Lt Buoy MNW3-MW6.

Delete entry and replace by:

MNW 3-MW 4 Lt Buoy	52°04'·74N 3°34'·69E	3 & 10 cm	360°			0		54700
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[Netherlands Notice 31/13 \(RSDRA2013000170468\)](#) 34/13

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 180, CROATIA.

Delete section and replace by:

CROATIA (238)						
Hrid Blitvenica Lt	43°37'·48N 15°34'·46E	992381020		Real		21
Hrid Galijola Lt	44°43'·70N 14°10'·49E	992381040		Real		21
O. Grujica Lt	44°24'·57N 14°34'·14E	992381010		Real		21
O. Palagruža Lt	42°23'·55N 16°15'·34E	992381030		Real		21
Pličina Albanež Lt	44°44'·10N 13°54'·15E	992381050		Real		21
Veli Rat Lt	44°09'·13N 14°49'·21E	992381060		Real		21

(former update 9/13)

[Croatian Lighthouse and Radiostations Authority \(RSDRA2013000171730\)](#) 34/13

PAGE 190, KOREA, SOUTH, above Bieungdo Hang East Breakwater Lt entry.

Insert:

Biando Lt Bn	35°43'·95N 126°28'·71E	994403665		Real	
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[Korean Notice 31/575/13 \(RSDRA2013000170262\)](#) 34/13

PAGE 194, KOREA, SOUTH, below Dakseom Lt entry.

Insert:

Dalludo Lt Bn	35°36'·91N 126°16'·34E	994403666		Real	
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[Korean Notice 31/574/13 \(RSDRA2013000170262\)](#) 34/13

PAGE 198, KOREA, SOUTH, above Sindo Taseo Lt Bn entry.
 Insert:

Sikdo Lt Bn	35°37′-58N 126°17′-61E	994403667		Real	
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Korean Notice 31/574/13 (RSDRA2013000170262) 34/13

PAGE 202, PERU, Gran Almirante Grau Lt.
 Delete entry

Peruvian Chart 2235 (2013 Edition) (RSDRA2013000104469) 34/13

PAGE 202, PERU, La Punta Lt.
 Delete entry

Peruvian Chart 2235 (2013 Edition) (RSDRA2013000104469) 34/13

PAGE 214, Below URUGUAY section.
 Insert:

VIETNAM (574)					
Hai Phong Point A	20°38′-57N 107°01′-16E	995740098		Virtual	
Hai Phong Point B	20°38′-57N 107°01′-73E	995740097		Virtual	
Hai Phong Point C	20°38′-02N 107°01′-73E	995740096		Virtual	
Hai Phong Point D	20°38′-02N 107°01′-16E	995740095		Virtual	

(former update 9/13)
Vietnamese Notice 110/13 (RSDRA2013000165290) 34/13

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

Published Wk 32/13

(Last Updates: Weekly Edition No. 32 dated 8 August 2013)

PAGE 9, AUSTRALIA, AUSTRALIA - SHIP REPORTING SYSTEM (MASTREP), diagram Australian Mandatory Reporting Requirements.

Delete and replace by diagram Australian Mandatory Reporting Requirements on page 6.7

(former update 32/13)
UKHO, 34/13

PAGE 318, SINGAPORE, SINGAPORE, Port and Port Operations, REPORTING POINTS, table, row 3.

Delete:

Ferry Corridor	Padang Lt buoy	1°17′-49N 103°58′-98E
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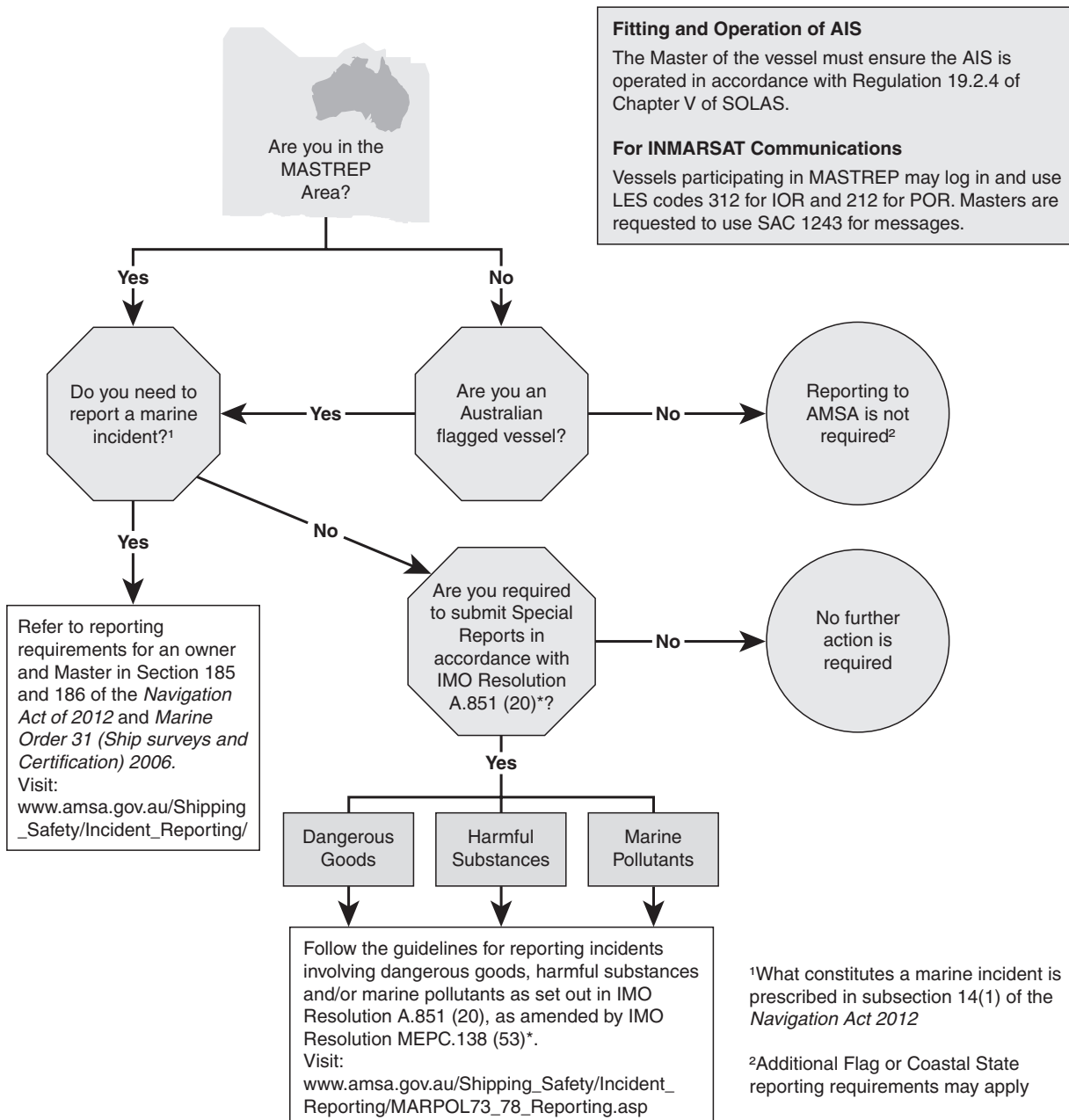
and replace by:

Ferry Corridor	Ferry Lt buoy	1°16′-63N 103°58′-71E
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(former update 32/13)
ENC SG5C4041, 34/13

Australian Mandatory Reporting Requirements

V6(4)AUSREPFLOW V006 02/08/13



*As amended from time to time

UPDATES TO ADMIRALTY SAILING DIRECTIONS

**NP61 Pacific Islands Pilot Volume 2 (2011
Edition)**

**Nouvelle-Calédonie – East Coast –
Baie de Kouaoua — Directions**

136

Paragraph 4.126 1 line 5 *For* (212°) *Read* (211°)

French Notice 30/205/2013
(SDD 2013000 165483)

[34/13]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 35, Dated 29 August 2013.

Last Updates: Weekly Edition No. 34, dated 22 August 2013.

K3722-52	WHANGAREI HARBOUR Remove from list; deleted						
K3722-54	WHANGAREI HARBOUR Remove from list; deleted						
K3851-5	- Rotoroa Island. Ruthe Passage	36 49-39 S 175 11-99 E	Fl W 5s	57	7 ..	<i>fl 1</i>	
*	*	*	*	*	*	*	*
K4078-1	- Wanganui River. N Head. Bar Ldg Lts 059°. Rear. 76m from front	39 56-67 S 174 59-47 E	F R	23	.. Black ○, white border, on white triangular beacon, black stripe	Neon □	
							*
K4243-4	- Havelock Harbour. No 9	41 15-76 S 173 47-29 E	Fl(2)G 4s	3	3 Green pile beacon		
	*	*	*		*		*
K4243-44	- Havelock Harbour. No 6	41 15-74 S 173 47-00 E	Fl(2)R 5s	..	3 Red pile beacon		
		*	*		*		*
K4243-48	- Havelock Harbour. No 11	41 15-72 S 173 46-73 E	Fl(2)G 5s	..	3 Green pile beacon		
		*	*		*		
K4243-5	- Havelock Harbour. No 8	41 15-77 S 173 46-73 E	Fl(2)R 6s	2	3 Red pile beacon	<i>fl 0-5</i>	
	*	*	*		*		
K4243-51	COOK STRAIT. MAHAU SOUND - Havelock Harbour. Cullen Point	41 15-98 S 173 46-36 E	Fl R 3s	3	3 White post 2	<i>fl 0-3</i>	
		*	*				
K4666 FJ, F201, 4666	- North Astrolabe Reef. Solo	18 38-14 S 178 31-65 E	LFl W 30s	29	10 Red metal tower, white bands 32	<i>fl 3.</i> TE 2013	
		*					*
K4746-5 FJ, F201, 4746-5	VANUA LEVU ISLAND. NORTH COAST. KIA ISLAND - Kia Island. N End	16 13-41 S 179 05-77 E	Fl W 5s	70	15 Metal tower 8	W109°-008°(259°). TE 2013	
							*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 35 dated 29 August 2013

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VOLUME 2, NP 282, 2013/14

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RADAR BEACONS

PAGE 108, KOREA, SOUTH.

82830 Busan New Port Lt Buoy C.

Delete morse ident **N** and replace by: **Q**

[Korean Notice 32/584/13 \(RSDRA2013000175055\)](#) 35/13

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 184, FRANCE (Atlantic Coast).

Swansea Vale Lt Buoy, column 3.

Delete MMSI 992271301 and replace by: MMSI 992271302

[French Hydrographic Office \(RSDRA2013000176187\)](#) 35/13

PAGE 208, SWEDEN.

Armbågen Östra East Lt Buoy, column 3.

Insert MMSI : 992652110

[Swedish Hydrographic Office \(RSDRA2013000175240\)](#) 35/13

PAGE 208, SWEDEN.

Dittmansgrund Lt Buoy, column 3.

Insert MMSI : 992652112

[Swedish Hydrographic Office \(RSDRA2013000175240\)](#) 35/13

PAGE 208, SWEDEN.

Knolls Grund Lt Buoy, column 3.

Insert MMSI : 992652111

[Swedish Hydrographic Office \(RSDRA2013000175240\)](#) 35/13

PAGE 208, SWEDEN.

ODAS Lt Buoy, column 5.

Delete Type: Real and replace by: Synthetic

[Swedish Hydrographic Office \(RSDRA2013000175241\)](#) 35/13

PAGE 208, SWEDEN.

Södra Midsjöbanken Platform, column 3.

Insert MMSI : 992653003

[Swedish Hydrographic Office \(RSDRA2013000175241\)](#) 35/13

PAGE 210, UNITED KINGDOM, above Fife Ness Lt entry.

Insert:

Eilean Trodday Lt	57°43' 63N 6°17' 93W	992351084		Real	21
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[Northern Lighthouse Board Notice 14/13 \(RSDRA2013000176158\)](#) 35/13

VOLUME 5, NP 285, 2013/14

Published Wk 24/13

(Last Updates: Weekly Edition No. 33 dated 15 August 2013)

SECTION 10: MF DSC, LIST OF COAST STATIONS FOR SEA AREA A2

PAGE 158, Below United Kingdom, Butt of Lewis (Tx) entry.

Insert:

United Kingdom MF DSC Test facility

Dover (GMDSS Training LLP)¹ 002320204 51°07'·23N 1·18'·57W N.I. Operational²

¹ This station offers MF DSC test facilities only

² Operational Hours 0900-1700 LT (Mon-Fri)

Dover GMDSS Training LLP (RSDRA2013000177294) 35/13

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

PAGE 188, Below Turkey, İstanbul entry.

Insert:

United Kingdom HF DSC Test facility

Dover (GMDSS Training LLP)¹ 002320204 4,6,8,12 & 16 MHz Operational²

¹ This station offers HF DSC test facilities only

² Operational Hours 0900-1700 LT (Mon-Fri)

Dover GMDSS Training LLP (RSDRA2013000177294) 35/13

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP36 Indonesia Pilot Volume 1 (2012 Edition)

East Coast of Pulau Bintan — Directions; major light; light beacon

180

Paragraph 10.112 4 lines 4-6 *Replace by:*

...reef, and many rocks covered in vegetation. Pulau Sentut (1°02'·82N 104°49'·78E), an islet in the form of a sugar-loaf, lies 2 miles N; a light is exhibited (10.116).

After Paragraph 10.116 2 line 4 *Insert:*

Pulau Sentut (white metal framework, 30 m in height)
(1°02'·82N 104°49'·78E).

181

After Paragraph 10.128 3 line 10 *Add:*

A light beacon (green metal framework tower)
(0°47'·92N 104°38'·18E) marks a reef off the SW
extremity of Pulau Gabi.

DG SeaComm
(SDD 2013000 160819)

[35/13]
