

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. NEW EDITION Weekly Edition No. 8, Dated 21 February 2013.
NOTE: These are the first updates issued for the New Edition.

Cut out the above and paste it in the NEW EDITION First Updates box immediately below the
RECORD OF UPDATES title on the inside front cover of Vol K Edition 2013/14 New Edition.

K0821-4 FR, LC, 45120	Port Aux Français. Anchorage Lts in line 329°. Front (FR)	49 21-29 S 70 12-47 E	Q R	7	12	White beacon, red stripe	TE 2013 *
K0821-41 FR, LC, 45121	Port Aux Français. Anchorage Lts in line 329°. Rear. 15m from front (FR)	49 21-20 S 70 12-40 E	F R	21	16	White beacon, red stripe	Vis on bearing only. TE 2013 *
K1264 ID, , 4122-9	Tg Gunung Batur (ID)	8 11-03 S 110 41-65 E	Fl W 6s	83	12	White beacon	<i>fl 0-5.</i> Destroyed (T) 2013 *
K1691-8604 *	DAMPIER ARCHIPELAGO. PORT OF DAMPIER. MERMAID SOUND - Pluto LNG Channel. P6 *	20 32-68 S 116 42-87 E *	Fl R 3s *	.. *	..	Red □ on red beacon *	 *
K1691-861 *	- Pluto LNG Channel. Ldg Lts 195-1°. Front. P5 *	20 32-91 S 116 42-65 E *	AlFl GBuBu 6s *	13	G 7 Bu 7	Orange △ on beacon *	<i>G fl 0-5, ec 0-5, Bu fl 0-5, ec 0-5, Bu fl 3-5, ec 0-5.</i> <i>Bu190-85°-199-35°(8-5°).</i> Sync with K1691-863 and K1691-862 *
K1691-8615	Remove from list; deleted						
K1691-862	- Pluto LNG Channel. Ldg Lts 195-1°. Common rear. PR1 - - Ldg Lts 320-8°. Common rear. PR1 *	20 33-23 S 116 42-56 E ..	AlFl WBuBu 6s AlFl WBuBu 6s *	24	W 7 Bu 7	Orange ▽ on beacon .. *	<i>W fl 0-5, ec 0-5, Bu fl 0-5, ec 0-5, Bu fl 3-5, ec 0-5.</i> <i>Bu190-85°-199-35°(8-5°).</i> Sync with front K1691-861 <i>W fl 0-5, ec 0-5, Bu fl 0-5, ec 0-5, Bu fl 3-5, ec 0-5.</i> <i>Bu316-55°-325-05°(8-5°).</i> Sync with front K1691-863 *
K1691-863 *	- Pluto LNG Channel. Ldg Lts 320-8°. Front. P7 *	20 33-49 S 116 42-78 E *	AlFl GBuBu 6s *	13	G 7 Bu 7	Orange △ on beacon *	<i>G fl 0-5, ec 0-5, Bu fl 0-5, ec 0-5, Bu fl 3-5, ec 0-5.</i> <i>Bu316-55°-325-05°(8-5°).</i> Sync with K1691-861 and K1691-862 *
K1879-2	SPENCER GULF. EYRE PENINSULA. BOSTON BAY - Entrance *	34 39-75 S 135 54-73 E	Fl WR 4s *	..	W 6 R 4 *	.. *	W260°-269°(9°), R269°-260°(351°)
K1879-3	- No 1 *	34 39-78 S 135 54-38 E	Q WG *	..	W 6 G 4 *	Green △ on beacon *	W259°-268°(9°), G268°-259°(351°)
K2053-1	GULF SAINT VINCENT. ADELAIDE. PORT ADELAIDE - Outer Harbour Outward. Ldg Lts 281-3°. Rear. 350m from front -----	34 46-71 S 138 21-59 E ..	Fl Bu 4s F Bu	..	..	▽ on beacon *	

K2502-4	CORNER INLET Remove from list; deleted						
K3106	GREAT BARRIER REEF (COASTAL WATERS). CLEVELAND BAY. PORT OF TOWNSVILLE AND APPROACHES						
	- Outer Harbour. Ldg Lts 184°14'. Front	19 14-78 S 146 50-33 E	Q Bu				
	----	..	By day F W	..	..	..	W181.7°-186.7°(5°). Occas
			*				*
K3106-01	- Outer Harbour. Ldg Lts 184°14'. Rear	19 14-83 S 146 50-33 E	Iso Bu 2s				
	----	..	By day F W	..	..	..	W181.7°-186.7°(5°). Occas
			*				*
K3297-4	GULF OF CARPENTARIA. ALBATROSS BAY. PORT OF WEIPA						
	- S Channel. Entrance. SC2	12 42-14 S 141 40-02 E	LFl W 10s				
			*				
K3328-5	BEAGLE GULF. PORT DARWIN						
	- E Arm Port. NW End	12 29-20 S 130 52-60 E	Oc R 3s				
	*	*	*	*	*	*	*
K3454-5	MILNE BAY. KAWANASASAU (CHINA) STRAIT. NORTH ENTRANCE						
	- Samarai Island. Kiapara	10 36-67 S 150 39-60 E	Q G	..	..	Green △ on green beacon	
							*
K3510-53	BISMARCK ARCHIPELAGO. NEW IRELAND						
	- Edmago Island. E	2 37-02 S 150 44-88 E	Fl R 2-5s	..	..	Red □ on red beacon	
							*
K3742-5	HAURAKI GULF Remove from list; deleted						
K4010-1	COOK STRAIT. WELLINGTON HARBOUR (PORT NICHOLSON)						
	- Main Entrance. Ldg Lts 016°24'. Rear. 1-34M from front. Hope Shoal	41 17-79 S 174 51-85 E	Iso WRG 4s	17	W22 R 8 G11	Orange and yellow stripes on seaward side of round metal structure	W(Intens)014°-019°(5°), W019°-123°(104°), W(Intens)123°-124°(1°), G(Intens)124°-133°(9°), G133°-183°(50°), W183°-218°(35°), R218°-357°(139°), W357°-014°(17°) Intens 014°-019°(5°) on request
	-----	..	By day Iso W 4s	..	4	..	*
K4018	- Point Halswell	41 17-04 S 174 49-57 E	Fl W 3s	8	15	Black and white chequered concrete tower 6	fl 0-3. W070°-294°(224°)
							*
K4710-5 FJ, F201, 4710-5	VITI LEVU ISLAND. NORTH-WEST COAST. LAUTOKA HARBOUR						
	- Pinder Reef. S	17 36-26 S 177 24-19 E	Fl W 8s	6	6	White structure, black stripe	
							*
K4714-8	BLIGH WATER. VANUA LEVU ISLAND						
	- Wairiki. Tatava Reef	16 56-20 S 178 38-00 E	Iso R 2s	..	3-4		
	*	*	*	*	*	*	*
K4714-81	- Wairiki. Dawa Reef	16 56-18 S 178 39-28 E	Q R	..	3-4		
	*	*	*	*	*	*	*
K4714-82	- Wairiki. Motukorokoro Reef	16 56-68 S 178 38-58 E	Fl(2)W 5s	..	3-4		
	*	*	*	*	*	*	*

K4714-83	- Wairiki. Cule Reef	16 57-58 S 178 39-05 E	Iso G 2s	. .	3-4		
*	*	*	*	*	*	*	*
K4746-5	VANUA LEVU ISLAND. NORTH COAST. KIA ISLAND						
FJ, F201, 4746-5	- 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	*
K4758	SOUTHERN LAU GROUP. TOTOYA ISLAND						
FJ, F201, 4758	- Totoya Island. SW Point	18 59-97 S 179 52-94 W	Fl(3)W 10s	76	20 Framework tower 15	(fl 0-5, ec 2) x 2, fl 0-5, ec 4-5. W251°-164°(273°). TE 2013	*
K4759	SOUTHERN LAU GROUP. VATOA (TURTLE) ISLAND						
FJ, F201, 4759	- Vatoa Island	19 48-41 S 178 14-40 W	Fl W 5s	70	21 Framework tower 30	W300°-325°(25°), W340°-005°(25°). Partially obscured by trees. TE 2013	*
K4858	ÉFATÉ ISLAND						
	- Érétoke Island	17 38-23 S 168 09-28 E	Fl(2)W 10s	96	8 Pylon 20	fl 0-5, ec 1, fl 0-5, ec 8. TE 2013	*
K4862	EPI ISLAND						
	- Cape Foreland	16 41-42 S 168 07-32 E	Fl(4)W 20s	207	10 White metal framework tower 20	(fl 0-5, ec 1) x 3, fl 0-5, ec 15. TE 2013	*
K4873	MALAKULA ISLAND						
	- Uripiv Islet	16 04-18 S 167 27-48 E	Fl(3)W 10s	12	8 White pylon 6	TE 2013	*
K4877	ESPIRITU SANTO ISLAND. TUTUBA ISLAND						
	- Tutuba Island	15 33-89 S 167 17-88 E	LFl W 5s	24	7 White pylon 21	fl 2. TE 2013	*
K4880	ESPIRITU SANTO ISLAND						
	- Palikulo. Naoréuré Point	15 28-39 S 167 15-35 E	Fl(3)W 15s	23	14 White pylon 21	(fl 0-5, ec 1) x 2, fl 0-5, ec 11-5. TE 2013	*
K4880-6	- Luganville. Aoré Island. Chapuis Point	15 31-89 S 167 12-83 E	Fl(2)WRG 10s	24	W 8 Pylon R 6 20 G 6	fl 0-5, ec 1-5, fl 0-5, ec 7-5. W262°-270°(8°), G270°-321°(51°), W321°-325°(4°), R325°-262°(297°)	*
K4969-3	ÎLES SOUS-LE-VENT. ÎLE DE HUAHINE						
	Remove from list; replaced by light buoy						
K5025	ÎLE RAIVAVAE						
FR, LC, 70400	- Passe Mahanatoa. Ldg Lts 167°18'. Front (FR)	23 51-50 S 147 40-20 W	Iso R 4s	17	6 Red pylon, white band 14		*
K5025-1	- Passe Mahanatoa. Ldg Lts 167°18'. Rear. 300m from front (FR)	23 51-70 S 147 40-20 W	Iso R 4s	34	6 White □, red stripe, on column 5	Sync with front	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 8 dated 21 February 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 1, PART 2, NP 281(2), 2012/13

Published Wk 38/12

(Last Updates: Weekly Edition No. 4 dated 24 January 2013)

MARITIME RADIO STATIONS

PAGE 252, UNITED STATES (Alaska), KODIAK (NOJ) (US COAST GUARD), Contacts table, row 3.

Delete and replace by:

	e-mail: d17-dg-m-k-commstakodiak-cwo@uscg.mil
--	---

[United States Coast Guard \(RSDRA2013000025130\) 8/13](#)

PAGE 254, diagram, UNITED STATES (ATLANTIC COAST), US COASTGUARD, in approximate position 37°00'N 80°00'W, JRCC Norfolk (USCG), row 1.

Delete +1 757 3986231 and replace by: +1 757 3986390

[United States Coast Guard \(RSDRA2013000025130\) 8/13](#)

PAGE 255, UNITED STATES (Atlantic Coast), BOSTON (US COAST GUARD), Contacts table.

Delete and replace by:

BOSTON JRCC (US COAST GUARD FIRST DISTRICT)					
42°22'N 71°03'W 41°42'N 70°30'W (HF)		MMSI 003669991	DSC HF		Diagram page 254
 +1 617 2238555 (Boston JRCC) +1 617 2233123 (Sector Boston Primary) +1 617 2235757 (Sector Boston Emergencies)			 +1 617 2238219 (Sector Boston)		
TELEX: +255 9102506309			e-mail: rccboston@uscg.mil (Boston JRCC)		
The US Coast Guard National VHF (Rescue 21) Distress System provides continuous coastal coverage outwards to 20 n miles on VHF Ch 70 and Ch 16. After contact on Ch 16, communications with the Coast Guard should be on Ch 22A. Vessels not equipped with Ch 22A should use Ch 12.					

(former update 50/12)

[United States Coast Guard \(RSDRA2013000025130 & RSDRA201300026500\) 8/13](#)

PAGE 255, UNITED STATES (Atlantic Coast), CAMSLANT (COMMUNICATIONS AREA MASTER STATION ATLANTIC) (US COAST GUARD), Contacts table, row 3, column 2.

Delete commandcenter@lantd5.uscg.mil and replace by: camslantcwo@uscg.mil

[United States Coast Guard \(RSDRA2013000025130\) 8/13](#)

PAGE 257, UNITED STATES (Atlantic Coast), MIAMI GROUP (US COAST GUARD), Contacts table, row 3, column 2.

Delete d7commandcenter2@esumiami.uscg.mil and replace by: rccmiami@uscg.mil

(former update 50/12)

[United States Coast Guard \(RSDRA2013000025130\) 8/13](#)

PAGE 258, UNITED STATES (Atlantic Coast), JRCC NORFOLK (US COAST GUARD), Contacts table, row 1.

Delete and replace by:

 +1 757 3986390	 +1 757 3986232 Atlantic Area: +1 757 3986775
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(former update 50/12)

[United States Coast Guard \(RSDRA2013000025130\) 8/13](#)

PAGE 260, diagram, UNITED STATES, GULF OF MEXICO, MARITIME RADIO STATIONS, US COAST GUARD, in approximate position 31°00'N 91°00'W, JRCC New Orleans (USCG), row 3.

Delete d08-smb-d8commandcenter@uscg.mil and replace by: D8commandcenter@uscg.mil

United States Coast Guard (RSDRA2013000025130) 8/13

PAGE 260, diagram, UNITED STATES, GULF OF MEXICO, MARITIME RADIO STATIONS, US COAST GUARD, in approximate position 26°00'N 84°00'W, RCC Miami (USCG), row 3.

Delete d7commandcenter2@esumiami.uscg.mil and replace by: rccmiami@uscg.mil

United States Coast Guard (RSDRA2013000025130) 8/13

PAGE 261, UNITED STATES (Gulf Coast), JRCC NEW ORLEANS (US COAST GUARD), Contacts table, row 3, column 2.

Delete d08-smb-d8commandcenter@uscg.mil and replace by: D8commandcenter@uscg.mil

(former update 50/12)

United States Coast Guard (RSDRA2013000025130) 8/13

PAGE 262, UNITED STATES (Pacific Coast), MARITIME TELEMEDICAL ASSISTANCE SERVICE (TMAS), Contacts table, rows 3 & 4.

Delete and replace by:

 JRCC Alameda: +1 510 4373701 CAMSPAC: +1 415 6692047 JRCC Seattle: +1 206 2207001 +1 877 6624636 (USA tollfree)	 JRCC Alameda: +1 510 4373017 CAMSPAC: +1 415 6692096 JRCC Seattle: +1 206 2207009
TELEX: +230 172343 AAB CG ALDA	e-mail: CAMSPAC: d11-dg-m-camspac-cwos@uscg.mil JRCC Alameda: rccalameda@uscg.mil

United States Coast Guard (RSDRA2013000025130) 8/13

PAGE 263, diagram, UNITED STATES (PACIFIC COAST), MARITIME RADIO STATIONS, US COAST GUARD, in approximate position 41°00'N 116°00'W, CAMSPAC (Communications Area Master Station Pacific) USCG POINT REYES, row 4.

Delete d11-pf-camspaccwo@uscg.mil and replace by: d11-dg-m-camspac-cwos@uscg.mil

United States Coast Guard (RSDRA2013000025130) 8/13

PAGE 264, UNITED STATES (Pacific Coast), JRCC ALAMEDA (US COAST GUARD), Contacts table, row 2, column 1.

Delete +1 510 4373700 and replace by: +1 510 4373701

(former update 50/12)

United States Coast Guard (RSDRA2013000025130) 8/13

PAGE 264, UNITED STATES (Pacific Coast), CAMSPAC (COMMUNICATIONS AREA MASTER STATION PACIFIC) (US COAST GUARD), Contacts table, rows 2 & 3.

Delete and replace by:

 JRCC Alameda: +1 510 4373701 CAMSPAC: +1 415 6692047 JRCC Seattle: +1 206 2207001 +1 877 6624636 (USA tollfree)	 JRCC Alameda: +1 510 4373017 CAMSPAC: +1 415 6692096 JRCC Seattle: +1 206 2207009
TELEX: +230 172343 AAB CG ALDA	e-mail: CAMSPAC: d11-dg-m-camspac-cwos@uscg.mil JRCC Alameda: rccalameda@uscg.mil

United States Coast Guard (RSDRA2013000025130) 8/13

VOLUME 2, NP 282, 2012/13

Published Wk 11/12
(Last Updates: Weekly Edition No. 7 dated 14 February 2013)

RADAR BEACONS

PAGE 128, MEXICO (Pacific Coast).

91270 Isla San Jerónimo Lt.

Delete morse ident **O** and replace by: **Z**

Mexican Lights List 2012 (Pacific) (RSDRA2013000023794) 8/13

PAGE 128, MEXICO (Pacific Coast).

Insert:

Guaymas Lt Buoy	27°52'·19N 110°50'·79W	3 & 10 cm	360°	15 n miles		A		91368
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Mexican Lights List 2012 (Pacific) (RSDRA2013000023794) 8/13

PAGE 128, MEXICO (Pacific Coast).

Insert:

Topolobampo Lt Buoy	25°30'·36N 109°13'·15W	3 & 10 cm	360°	15 n miles		T		91380
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Mexican Lights List 2012 (Pacific) (RSDRA2013000023794) 8/13

PAGE 128, MEXICO (Pacific Coast).

Insert:

Puerto Chiapas Lt Buoy	14°41'·06N 92°26'·34W	3 & 10 cm	360°	20 n miles		A		91475
------------------------	-----------------------	-----------	------	------------	--	---	--	-------

Mexican Lights List 2012 (Pacific) (RSDRA2013000023794) 8/13

PAGE 138, MEXICO (Gulf Coast).

Insert:

Barra de Tuxpan Approach Lt Buoy	20°59'·49N 97°16'·15W	3 & 10 cm	360°	15 n miles		A		95535
----------------------------------	-----------------------	-----------	------	------------	--	---	--	-------

Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) 8/13

PAGE 138, MEXICO (Gulf Coast).

95558 Puerto de Tampico Approach Lt Buoy.

Delete entry and replace by:

Puerto de Tampico Approach Lt Buoy	22°16'·42N 97°43'·25W	3 & 10 cm	360°	15 n miles		A		95558
------------------------------------	-----------------------	-----------	------	------------	--	---	--	-------

Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) 8/13

PAGE 144, UNITED STATES (Atlantic Coast).

97170 Nantucket Traffic Lane Lt Buoy NA.

Delete entry

United States Notice Corrections (RSDRA2013000025741) 8/13

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 182, IRELAND, below Finnis Lt Buoy entry.

Insert:

Foyle Lt Buoy	55°15'32N 6°52'62W	992501230		Real	21
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(former update 31/12)

Commissioners of Irish Lights (RSDRA2012000248259) 8/13

PAGE 204, UNITED KINGDOM (Northern Ireland), below South Rock Lt Buoy entry.

Insert:

Strangford Lt Buoy	54°18'63N 5°28'69W	992351008		Real	21
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(former update 31/12)

Commissioners of Irish Lights (RSDRA2013000026516) 8/13

VOLUME 5, NP 285, 2012/13

Published Wk 23/12

(Last Updates: Weekly Edition No. 7 dated 14 February 2013)

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGES 417 and 418, United States, contacts table.

Delete and replace by:

National SAR Agency: US Coast Guard. Address: Commandant (CG-534), 2100 2 nd Street, S.W. Washington D.C. 20593-7363, USA Tel: +1 202 3722075 Fax: +1 202 3722912			
The US Coast Guard National VHF Distress System provides continuous coastal coverage outwards to 20 n miles on VHF Ch 16. After contact on Ch 16, communications with the Coast Guard should be on VHF Ch 22A. Vessels not equipped with VHF Ch 22A should use VHF Ch 12. Selected Coast Radio Stations and Coast Guard Stations maintain continuous watch on 2182 kHz.			
	Telephone +1	Fax +1	Other
USMCC (Cospas-Sarsat SPOC)	301 8174576	301 8174568	AFTN KZDCZSZA email usmcc@noaa.gov
AMVER surface picture (SURPIC)	Contact any US Coast Guard RCC or www.amver.com/surpicrequest.asp		

Alaska

	Telephone +1	Fax +1	Other
COMMSTA (Kodiak)	907 4875778	907 4875430	email d17-dg-m-k-commstakodiak-cwo@uscg.mil
JRCC JUNEAU (17th District)	907 4632000	907 4632023	AFTN 388-2000 Telex +023 49615066 US CG JUNEAU email JRCCJuneau@uscg.mil

Atlantic Coast

	Telephone +1	Fax +1	Other
COMMUNICATION AREA MASTER STATION ATLANTIC (CAMSLANT)	757 4216240	757 4216225	Telex +230 127775 USCG RCC NYK email camslantcwo@uscg.mil
ATLANTIC SAR COORDINATOR	757 3986700	757 3986775	email LANTWATCH@uscg.mil
JRCC BOSTON (1st District)	617 2238555	617 2238117	email rccboston@uscg.mil
JRCC NORFOLK (5th District)	757 3986390	757 3986232	email D05-SMB-CAA-LANT30cc@uscg.mil AFTN 564-3700 Telex +230 127775 USCG RCC NYK Inmarsat C (AOR-E) 430370670 (AOR-W) 430370680 email D05-SMB-D5CC@uscg.mil
JRCC MIAMI (7th District)	305 4156800	305 4156809	email rccmiami@uscg.mil

Great Lakes

	Telephone +1	Fax +1	Other
JRCC CLEVELAND (9th District)	216 9026117	216 9026121	email ninthdistrictcommandcenter@uscg.mil

Gulf Coast

	Telephone +1	Fax +1	Other
JRCC NEW ORLEANS (8th District)	504 5896225	504 5892148	Telex +230 701801 email D8CommandCenter@uscg.mil

Pacific Coast

	Telephone +1	Fax +1	Other
COMMUNICATION AREA MASTER STATION PACIFIC (CAMSPAC) (Alameda)	415 6692047	415 6692096	Telex +230 172343 email d11-dg-m-camspac-cwos@uscg.mil
JRCC ALAMEDA (11th District)	510 4373701	510 4373017	AFTN 730 3821 Telex +230 172343 CG ALDA email rccalameda@uscg.mil
JRCC SEATTLE (13th District)	206 2207001	206 2207009	email d13cc@uscg.mil

Pacific Ocean

	Telephone +1	Fax +1	Other
PACIFIC SAR COORDINATOR	510 4373701	510 4373017	email rccalameda@uscg.mil

Hawaii

	Telephone +1	Fax +1	Other
JRCC HONOLULU (14th District)	808 5353333	808 5353338	Telex +230 392401 CG14 UD email JRCCHonolulu@uscg.mil

Northern Mariana Islands

	Telephone +1	Fax +1	Other
JRSC GUAM	671 3554824	671 3554831	email RCCGuam@uscg.mil

Puerto Rico

	Telephone +1	Fax +1	Other
JRSC SAN JUAN	787 2892041	787 7296706	email SSJCC@uscg.mil

(former update 50/12)
United States Coast Guard (RSDRA2013000025130) 8/13

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 9, Dated 28 February 2013.

Last Updates: Weekly Edition No. 8, dated 21 February 2013.

K1971	SPENCER GULF - Fisherman Bay	33 32-03 S 137 53-17 E	Fl G 3s	..	..	Green $\triangle$ on green beacon	
			*				
K1986-3	SPENCER GULF, YORKE PENINSULA - Port Victoria. North-westward	34 26-80 S 137 23-87 E	Fl R 3s	..	..	Red $\square$ on beacon	
*	*	*	*	*	*	*	*
K1986-4	- Port Victoria. Northward	34 26-02 S 137 24-85 E	Q(9)W 15s	..	..	∇ on yellow beacon, black band	
*	*	*	*	*	*	*	*
K1988-5	SPENCER GULF, YORKE PENINSULA. HARDWICKE BAY - Port Victoria	34 30-41 S 137 28-43 E	Fl G 3s	..	..	Green $\triangle$ on beacon	
*	*	*	*	*	*	*	*
K3413	HUON GULF - Labu Bay	6 46-02 S 146 58-34 E	Fl R 4s	..	..	Red $\square$ on beacon	
						*	*
K3416	- Salamaua Harbour	7 02-08 S 147 03-05 E	Fl W 4s	..	..	Beacon	
							*
K3437-1	MARSHAL BENNETT ISLANDS, WOODLARK ISLAND - Kwaiapan Bay	9 06-37 S 152 39-90 E	Q R	..	..	Red $\square$ on beacon	
						*	*
K3437-2	- Kwaiapan Bay	9 06-48 S 152 39-95 E	Q G	..	..	Green $\triangle$ on beacon	
						*	*
K3437-3	- Kwaiapan Bay	9 06-55 S 152 39-86 E	Fl G 1-5s	..	..	Green $\triangle$ on beacon	
						*	*
K3437-4	- Kwaiapan Bay	9 06-72 S 152 39-63 E	Fl R 3s	..	..	Red $\square$ on beacon	
						*	*
K3437-5	- Boiboi Point	9 07-21 S 152 39-09 E	Fl R 2s	..	..	Red $\square$ on beacon	
						*	*
K3437-6	- Boiboi Point	9 07-32 S 152 39-09 E	Fl G 2s	..	..	Green $\triangle$ on beacon	
						*	*
K3437-7	- Boiboi Point	9 07-30 S 152 38-78 E	Fl R 4s	..	..	Red $\square$ on beacon	
						*	*
K3437-8	- Middle Reef	9 09-75 S 152 35-14 E	Fl G 1-5s	..	..	Green $\triangle$ on beacon	
						*	*
K3437-9	- Ginada Island. S	9 13-84 S 152 25-67 E	Iso G 5s	..	4	Green $\triangle$ on beacon	
						*	*

K3451-005	MILNE BAY - Meimeiarā Island, NW	10 13-14 S 150 52-67 E	Q R	..	.. Red □ on beacon	*	*
K3456-71	ROTHERY PASSAGE - Silivo Reefs	10 17-55 S 148 41-88 E	Fl G 6s	..	.. Green △ on beacon	*	*
K3456-72	- Rot Reef	10 15-72 S 148 42-33 E	Fl G 2s	..	.. Green △ on beacon	*	*
K3456-73	- Cole Reefs	10 15-17 S 148 43-66 E	Fl G 4s	..	.. Green △ on beacon	*	*
K3456-74	- Dedele Point	10 14-59 S 148 44-31 E	Fl(5)G 20s	..	.. Green △ on beacon	*	*
K3456-75	- Neutral Reef	10 14-24 S 148 41-84 E	Fl W 6s	..	.. Beacon		*
K3456-76	- Flint Rock	10 14-30 S 148 40-27 E	Q R	..	.. Red □ on beacon	*	*
K3456-761	- Flint Rock	10 14-40 S 148 39-86 E	Fl G 3s	..	.. Green △ on beacon	*	*
K3456-77	- Weriseri Shoal	10 13-60 S 148 37-57 E	Fl R 2-5s	..	.. Red □ on beacon	*	*
K3456-78	MARSHALL LAGOON - Grass Patch Reef	10 13-16 S 148 20-52 E	Q G	..	.. Green △ on beacon	*	*
K3456-81	- Aukapule Reef	10 11-05 S 148 17-72 E	Fl G 2s	..	.. Green △ on beacon	*	*
K3456-811	- Whitish Reef	10 11-79 S 148 16-87 E *	Fl G 5s	..	.. Green △ on beacon	*	*
K3456-82	- Middle Reef	10 11-20 S 148 15-09 E	Fl R 3s	..	.. Red □ on beacon	*	*
K3456-83	- Twelve Mile Sandbank	10 11-13 S 148 11-79 E	Q G	..	.. Green △ on beacon	*	*
K3456-84	-	10 08-46 S 148 10-97 E	Fl G 2s	..	.. Green △ on beacon	*	*
K3456-85	- Toveli Entrance, Vurumou Reef	10 08-15 S 148 08-87 E	Fl R 4s	..	.. Red □ on beacon	*	*
K3456-87	- Aroma Passage, Nawale Reef	10 09-58 S 148 00-92 E	Fl G 6s	..	.. Green △ on beacon	*	*

K3456-88	- Aroma Passage	10 09-84 S 148 00-33 E	Fl R 3s	..	.. Red □ on beacon	*	*
K3488-25	BISMARCK ARCHIPELAGO. NEW BRITAIN. KIMBE BAY. STETTIN BAY. KULUNGI ROADS. KIMBE - Mangana Reefs. No 14	5 31-46 S 150 10-06 E	Fl R 6s	..	.. Red □ on beacon	*	*
K3488-28	- Mangana Reefs. No 12	5 31-38 S 150 09-78 E	Fl R 1-5s	..	.. Red □ on beacon	*	*
K3488-3	- Mangana Reefs. No 11	5 31-33 S 150 09-38 E	Fl G 1-5s	..	.. Green △ on beacon	*	*
K3488-35	- Mangana Reefs. No 13	5 31-55 S 150 09-42 E	Fl W 4s	..	.. Beacon		*
K3488-43	- Gigo Point. NE	5 32-06 S 150 08-29 E	Q G	..	.. Green △ on beacon	*	*
K3488-44	- Gigo Point. N	5 32-13 S 150 08-13 E	Fl G 3s	..	.. Green △ on beacon		
K3488-45	- Gigo Point. NE	5 32-12 S 150 08-35 E	Fl R 6s	..	.. Red □ on beacon	*	*
K3488-47	- Gigo Point. SE. No 15	5 32-45 S 150 08-78 E	Fl G 2s	..	.. Green △ on beacon	*	*
K3488-48	- Gigo Point. SE. No 9	5 32-71 S 150 08-93 E	Fl G 4s	..	.. Green △ on beacon	*	*
K3488-49	- Gigo Point. SE. No 10	5 32-68 S 150 09-00 E	Fl R 3s	..	.. Red □ on beacon	*	*
K3491-7	BISMARCK ARCHIPELAGO. NEW BRITAIN. GAZELLE PENINSULA - Cape Lambert. Rarende Angala. S	4 13-33 S 151 27-63 E	Fl R 5s	..	4 Red □ on beacon	*	*
K3492-8	- Lilinakaia Island. NW	4 10-49 S 151 36-89 E	Fl G 4s	..	.. Green △ on beacon	*	*
K3492-85	- Lassul Bay. NW	4 10-80 S 151 40-50 E	Fl R 4s	..	.. Red □ on beacon	*	*
K3492-9	- Lassul Bay. N	4 10-97 S 151 43-29 E	Fl R 2s	..	.. Red □ on beacon	*	*
K3492-95	- Lassul Bay. NE	4 11-74 S 151 44-88 E	Fl G 2s	..	.. Green △ on beacon	*	*
K3493	BISMARCK ARCHIPELAGO. NEW BRITAIN. GAZELLE PENINSULA. URARA ISLAND - Urara Island	4 11-55 S 151 56-40 E	Fl W 15s	..	4 Beacon	*	*

K3507-26	BISMARCK ARCHIPELAGO. ADMIRALTY ISLANDS. MANUS ISLAND. SEEDLER HARBOUR - Lorengau Bay. Parendo Point. E	2 01-19 S 147 16-26 E	Q R	..	..	Red □ on beacon	
						*	*
K3507-31	- Lorengau Bay	2 01-44 S 147 16-56 E	Fl G 1-5s	..	..	Green △ on beacon	
						*	*
K3507-33	- Rara Island. SW	2 00-93 S 147 16-78 E	Fl R 4s	..	..	Red □ on beacon	
						*	*
K3509	BISMARCK ARCHIPELAGO. ADMIRALTY ISLANDS. MANUS ISLAND Remove from list; deleted						
K3509-3	- Hyane Harbour	2 02-66 S 147 25-20 E	Q W	7	10	Beacon	
				*	*		*
K4744 FJ, F201, 4744	VANUA LEVU ISLAND. SOUTH COAST - Savusavu Bay. Lesiaceva Point. Point Reef	16 49-89 S 179 15-98 E	Fl W 3s	8	10	White 6-sided concrete tower 9	<i>fl 0-3.</i> Obscured by land when bearing less than 250°
							*
K4750 FJ, F201, 4750	VANUA LEVU ISLAND. EAST COAST. TAVEUNI ISLAND - Off Vuna Point	16 57-86 S 179 51-84 E	LFl W 8s	10	10	White concrete tower	W315°-216°(261°)
			*				*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 9 dated 28 February 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

First updates in Wk 9/13

The 2012/13 edition is cancelled

RECORD OF UPDATES

PAGE ii, NEW EDITION, First Updates.

Insert:

This edition was published in Wk 9/13.

First updates issued in Wk 9/13.

UKHO 9/13

RADAR BEACONS

PAGE 18, NETHERLANDS.

Insert:

Noord Hinder Junction Lt Buoy	51°51'·30N 2°54'·00E					D		54610
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[Netherlands Notice 50/568/12 \(RSDRA2012000254431\)](#) 9/13

PAGE 24, DENMARK.

Insert:

Langelandsbælt South Lt DW 54	54°48'·02N 10°50'·27E	3 & 10 cm	360°			O		56560
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[Danish Notice 50/\(P\)1235/12 \(RSDRA2012000254600\)](#) 9/13

PAGE 26, POLAND.

Insert:

Petrobaltic Platform	55°24'·00N 18°43'·30E					U		57650
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[Polish Notice 3/2013 LL Vol 1 \(RSDRA2013000018424\)](#) 9/13

PAGE 26, POLAND.

57670 Port Północny Lt Buoy P1.

Delete entry

[Polish Notice 3/33/13 \(RSDRA2013000018424\)](#) 9/13

PAGE 44, PORTUGAL.

Insert:

Santa Maria S Cardinal Lt Buoy	36°55'·57N 7°56'·00W					T		68200
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[Portuguese Notice 1/112/13 \(RSDRA2013000031625\)](#) 9/13

PAGE 68, SAUDI ARABIA (Persian Gulf Coast) .

77860 Zuluf Oilfield South Lt Buoy.

Delete entry

[Middle East Navigation Aids Service \(RSDRA2012000248086\)](#) 9/13

PAGE 72, INDIA.

79160 Krishnāpatnam Lt.

Delete position and replace by: 14°17'·14N 80°08'·27E

[Indian Notice 24/280/12 \(RSDRA2012000261827\)](#) 9/13

PAGE 78, SOUTH CHINA SEA.

Insert:

Nam Yit Lt	10°11'·00N 114°21'·70E	3 & 10 cm						80550
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[Vietnamese Notice 9/13 \(RSDRA2013000019907\)](#) 9/13

PAGE 100, CHINA.

Insert:

Huludao Gang South Breakwater Lt	40°42'·55N 121°00'·69E					B		82183
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[Chinese List of Lights G101 2012/13 \(RSDRA2013000001257\)](#) 9/13**PAGE 120, AUSTRALIA.****87060 Bayu-Undan Gasfield, Platform.**

Delete entry

[Australian Notice 25/1248/12 \(RSDRA2012000254516\)](#) 9/13**PAGE 128, MEXICO (Pacific Coast).****91270 Isla San Jerónimo Lt.**Delete morse ident **O** and replace by: **Z**[Mexican Lights List 2012 \(Pacific\) \(RSDRA2013000023794\)](#) 9/13**PAGE 128, MEXICO (Pacific Coast).**

Insert:

Guaymas Lt Buoy	27°52'·19N 110°50'·79W	3 & 10 cm	360°	15 n miles		A		91368
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[Mexican Lights List 2012 \(Pacific\) \(RSDRA2013000023794\)](#) 9/13**PAGE 128, MEXICO (Pacific Coast).**

Insert:

Topolobampo Lt Buoy	25°30'·36N 109°13'·15W	3 & 10 cm	360°	15 n miles		T		91380
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[Mexican Lights List 2012 \(Pacific\) \(RSDRA2013000023794\)](#) 9/13**PAGE 130, MEXICO (Pacific Coast).**

Insert:

Puerto Chiapas Lt Buoy	14°41'·06N 92°26'·34W	3 & 10 cm	360°	20 n miles		A		91475
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[Mexican Lights List 2012 \(Pacific\) \(RSDRA2013000023794\)](#) 9/13**PAGE 132, ARGENTINA.****92940 El Rincón Lt Buoy.**

Delete entry

[UKHO](#) 9/13**PAGE 138, MEXICO (Gulf Coast).****95330 Cayo Arcas Oil Terminal.**

Delete entry

[Mexican Lights List 2012 \(Gulf\) \(RSDRA2013000023792\) and Mexican ENC MX300840](#) 9/13**PAGE 138, MEXICO (Gulf Coast).****95350 Bay of Campeche Platform IXTOC-1.**

Delete entry

[Mexican Lights List 2012 \(Gulf\) \(RSDRA2013000023792\) and Mexican ENC MX300840](#) 9/13

PAGE 140, MEXICO (Gulf Coast).

Insert:

Bay of Campeche Platform POL-A	19°14'·35N 92°15'·16W			12 n miles		V		95370
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Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) and Mexican ENC MX300840 9/13**PAGE 140, MEXICO (Gulf Coast).****95380 Ciudad del Carmen.**

Delete entry

Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) and Mexican ENC MX300840 9/13**PAGE 140, MEXICO (Gulf Coast).**

Insert:

Rebomero Oilfield Platform	18°56'·77N 92°37'·18W			12 n miles		O		95400
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Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) and Mexican ENC MX300840 9/13**PAGE 140, MEXICO (Gulf Coast).**

Insert:

Barra de Tuxpan Approach Lt Buoy	20°59'·49N 97°16'·15W	3 & 10 cm	360°	15 n miles		A		95535
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Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) 9/13**PAGE 140, MEXICO (Gulf Coast).****95558 Puerto de Tampico Approach Lt Buoy.**

Delete entry and replace by:

Puerto de Tampico Approach Lt Buoy	22°16'·42N 97°43'·25W	3 & 10 cm	360°	15 n miles		A		95558
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Mexican Lights List 2012 (Gulf) (RSDRA2013000023792) 9/13**PAGE 144, UNITED STATES (Atlantic Coast).****97140 Sandy Hook Channel Front Ldg Lt.**

Delete position and replace by: 40°29'·15N 73°59'·35W

United States Notice 12324/13 (RSDRA2013000014276) 9/13**PAGE 144, UNITED STATES (Atlantic Coast).****97170 Nantucket Traffic Lane Lt Buoy NA.**

Delete entry

United States Notice Corrections (RSDRA2013000025741) 9/13**PAGE 144, UNITED STATES (Atlantic Coast).****97220 Montauk Point Lt Buoy MP.**

Delete entry

United States Notice 12300/13 (RSDRA2013000014276) 9/13

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 164, CHINA, below Beidi Warning Lt Buoy No 1 entry.

Insert:

Beigang Hangdao Lt Buoy No 1	20°12'·66N 110°06'·83E	994131642		Real	
Beigang Hangdao Lt Buoy No 3	20°13'·40N 110°07'·25E	994131643		Real	

Chinese Notice 53/2159/12 (RSDRA2013000004726) 9/13

PAGE 166, CHINA, above Dongmopan Jiao Lt entry.

Insert:

Donghuoshan Lt Buoy No 4	30°10'·07N 121°48'·06E	999412349	Broadcasts every 3 minutes	Real	
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Chinese Notice 52/2116/12 (RSDRA2012000261671) 9/13

PAGE 174, CHINA, Songxia Gang Lt Buoy No 1.

Delete entry

Chinese Notice 51/2067/12 (RSDRA2012000260454) 9/13

PAGE 174, CHINA, Songxia Gang Lt Buoy No 2.

Delete entry

Chinese Notice 51/2067/12 (RSDRA2012000260454) 9/13

PAGE 174, CHINA, Songxia Gang Lt Buoy No 3.

Delete entry

Chinese Notice 51/2067/12 (RSDRA2012000260454) 9/13

PAGE 174, CHINA, Songxia Gang Lt Buoy No 4.

Delete entry

Chinese Notice 51/2067/12 (RSDRA2012000260454) 9/13

PAGE 174, CHINA, above Su'ao N Lt Buoy entry.

Insert:

Songxia Gang Lt Buoy GU1	25°44'·25N 119°39'·23E	999412525	Broadcasts every 3 minutes	Real	
Songxia Gang Lt Buoy No 10	25°42'·72N 119°38'·95E	999412524	Broadcasts every 3 minutes	Real	
Songxia Gang Lt Buoy No 11	25°42'·17N 119°38'·26E	999412526	Broadcasts every 3 minutes	Real	
Songxia Gang Lt Buoy No 13	25°41'·17N 119°36'·22E	999412527	Broadcasts every 3 minutes	Real	
Songxia Gang Lt Buoy No 102	25°43'·73N 119°40'·30E	999412565	Broadcasts every 3 minutes	Real	

Chinese Notice 51/2067/12 (RSDRA2012000260454) 9/13

PAGE 176, CHINA, above Weitou Wan Lt Buoy No 12 entry.

Insert:

Weishuiguan Lt Buoy No 1	24°49′-43N 118°49′-75E	999412652	Broadcasts every 3 minutes	Real	
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Chinese Notice 52/2122/12 (RSDRA2012000261671) 9/13**PAGE 176, CHINA, above Xiangshan Lt Vessel entry.**

Insert:

Xiangshan Gang Daqiao Lt Buoy No 1	29°37′-95N 121°49′-41E	999412354	Broadcasts every 3 minutes	Real	
Xiangshan Gang Daqiao Lt Buoy No 2	29°37′-76N 121°49′-66E	999412353	Broadcasts every 3 minutes	Real	
Xiangshan Gang Daqiao Lt Buoy No 7	29°37′-08N 121°47′-47E	999412352	Broadcasts every 3 minutes	Real	
Xiangshan Gang Daqiao Lt Buoy No 8	29°36′-88N 121°47′-72E	999412351	Broadcasts every 3 minutes	Real	

Chinese Notice 50/2026/12 (RSDRA2012000254054) 9/13**PAGE 180, above DENMARK section.**

Insert:

CROATIA (238)					
Hrid Blitvenica Lt	43°37′-48N 15°34′-46E	238645310		Real	21
O. Grujica Lt	44°24′-57N 14°34′-14E	238645010		Real	21
O. Palagruža Lt	42°23′-53N 16°15′-32E	238645810		Real	21

Croatian Notices 11/2/12, 11/5/12 & 11/8/12 (RSDRA2012000263878) 9/13**PAGE 180, DENMARK, below Langelandsbælt North Lt DW 40 entry.**

Insert:

Langelandsbælt South Lt DW 54	54°48′-02N 10°50′-27E	992191029		Real	21
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Danish Notice 50/(P)1235/12 (RSDRA2012000254600) 9/13**PAGE 186, above IRELAND section.**

Insert:

INDIA (419)					
Asia Forest	12°47′-91N 74°44′-42E	994196023	Broadcasts every 3 minutes	Virtual	21
Sea Angel	10°08′-20N 76°02′-90E	994196024	Broadcasts every 3 minutes	Virtual	21

Indian Notices 1/13 (RSDRA2013000004736) 9/13

PAGE 188, IRELAND, below Cork Lt Buoy entry.

Insert:

Crookhaven Lt	51°28′.59N 9°42′.27W	992501124		Real	21
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[Commissioners of Irish Lights \(RSDRA2012000254898\) 9/13](#)**PAGE 188, IRELAND, below Finnis Lt Buoy entry.**

Insert:

Foyle Lt Buoy	55°15′.32N 6°52′.62W	992501230		Real	21
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[Commissioners of Irish Lights \(RSDRA2012000248259\) 9/13](#)**PAGE 188, IRELAND, below Roancarrigmore Lt entry.**

Insert:

Rockabill Lt Buoy	53°35′.81N 6°00′.30W	992501246		Real	21
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[Commissioners of Irish Lights \(RSDRA2012000249271\) 9/13](#)**PAGE 194, KOREA, SOUTH, below Deokam Lt Bn entry.**

Insert:

Eocheongdo Lt	36°07′.51N 125°58′.07E	994403663	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/875/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 194, KOREA, SOUTH, below Gainseo Lt entry.**

Insert:

Gajinseo Lt	36°06′.35N 125°59′.87E	994403650	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/875/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 194, KOREA, SOUTH, below Godaedo West Lt Buoy entry.**

Insert:

Golseo Lt Bn	35°49′.48N 126°22′.83E	994403662	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/871/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 194, KOREA, SOUTH, below Gungwando South Lt Buoy entry.**

Insert:

Gunsan Hang, Byeongho Lt	35°59′.00N 126°38′.48E	994403660	Broadcasts every 3 minutes	Real	
Gunsan Hang Fairway Lt	35°58′.83N 126°36′.48E	994403659	Broadcasts every 3 minutes	Real	
Gunsan Hang Lt	35°59′.72N 126°42′.05E	994403653	Broadcasts every 3 minutes	Real	

[Korean Notice 52/873/12 \(RSDRA2012000261654\) 9/13](#)

PAGE 194, KOREA, SOUTH, below Gwangam Lt Buoy entry.

Insert:

Gyeokpo Hang Lt	35°37'·26N 126°27'·77E	994403656	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/869/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 196, KOREA, SOUTH, below Heukdo Lt entry.**

Insert:

Heukdo Lt Bn	35°49'·57N 126°22'·33E	994403661	Broadcasts every 3 minutes	Real	
Heukseo Lt	35°37'·14N 126°21'·80E	994403658	Broadcasts every 3 minutes	Real	

[Korean Notices 52/870/12 & 52/871/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 196, KOREA, SOUTH, below Mageompo Lt entry.**

Insert:

Maldo Lt	35°51'·49N 126°18'·91E	994403664	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/871/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 198, KOREA, SOUTH, above Palmido Lt entry.**

Insert:

Pajanggeum Hang Breakwater Lt	35°37'·23N 126°18'·06E	994403657	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/870/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 198, KOREA, SOUTH, above Sapsido North End Lt Bn entry.**

Insert:

Sangwangdeungdo Lt	35°39'·73N 126°06'·42E	994403654	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/870/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 198, KOREA, SOUTH, above Sindo Taseo Lt Bn entry.**

Insert:

Sibidongpado Lt	35°59'·37N 126°13'·35E	994403651	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/872/12 \(RSDRA2012000261654\) 9/13](#)**PAGE 198, KOREA, SOUTH, below Socheongdo Lt entry.**

Insert:

Sohenggyeongdo Lt	35°51'·29N 126°23'·70E	994403655	Broadcasts every 3 minutes	Real	
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[Korean Notice 52/871/12 \(RSDRA2012000261654\) 9/13](#)

VI

PAGE 198, KOREA, SOUTH, below Yeoeundolhang Breakwater Lt entry.

Insert:

Yeondo Lt	36°04'·87N 126°26'·16E	994403652	Broadcasts every 3 minutes	Real	
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Korean Notice 52/874/12 (RSDRA2012000261654) 9/13

PAGE 202, NORWAY, Yme Oil Field Vessel Nesborg.

Delete entry and replace by:

Yme Oil Rig (4 n miles N)	57°52'·93N 4°32'·04E	992576101		Virtual	
Yme Oil Rig (4 n miles S)	57°44'·93N 4°32'·04E	992576102		Virtual	

Tallisman Energy Norge AS (RSDRA2013000014644) 9/13

PAGE 204, POLAND, below NP Lt Buoy entry.

Insert:

Władysławowo Lt Buoy WŁA	54°47'·88N 18°26'·55E	992611100		Real	21
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Polish Notice 50/12 (RSDRA2012000254932) 9/13

PAGE 206, SINGAPORE, below Selat Sinki Banyan Lt entry.

Insert:

Sinki Lt Bn	1°14'·05N 103°43'·31E	005631128		Real	
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Singaporean Notice 22/4040/12 (RSDRA2012000261667) 9/13

PAGE 206, SPAIN (Mediterranean Coast), above Castor Platform entry.

Insert:

Cabo Canet Tower Lt	39°40'·48N 0°12'·46W			Synthetic	
Cabo Cullera Lt	39°11'·19N 0°13'·02W			Real	

Spanish Notice 51/12 (RSDRA2012000261412) 9/13

PAGE 206, SPAIN (Mediterranean Coast), below Castor Platform entry.

Insert:

Puerto de Gandia Lt	38°59'·71N 0°08'·67W			Synthetic	
Puerto de Sagunto Lt	39°37'·82N 0°12'·33W			Real	
Puerto de Valencia Dique del Este Lt	39°26'·03N 0°18'·18W			Synthetic	
Puerto de Valencia Dique del Norte Lt	39°26'·95N 0°18'·13W			Real	

Spanish Notice 51/12 (RSDRA2012000261412) 9/13

PAGE 210, UNITED KINGDOM, above Humia Rock Lt Buoy entry.

Insert:

Flannan Isles Lt	58°17'·29N 7°35'·39W	992351080		Real	21
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Northern Lighthouse Board Notice 21/12 (RSDRA2012000248137) 9/13

PAGE 210, UNITED KINGDOM, below Inninmore Bay Lt Buoy entry.

Insert:

Lune Deep Lt Buoy	53°56'·07N 3°12'·90W	992351030		Real	22
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Trinity House (RSDRA2012000254383) 9/13

PAGE 212, UNITED KINGDOM (Northern Ireland), above Belfast Fairway Lt Buoy entry.

Insert:

Ardtole Bn	54°15'·67N 5°36'·03W	992356007		Synthetic	
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Commissioners of Irish Lights (RSDRA2013000018663) 9/13

PAGE 214, UNITED KINGDOM (Northern Ireland), below South Rock Lt Buoy entry.

Insert:

Strangford Lt Buoy	54°18'·63N 5°28'·69W	992351008		Real	21
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Commissioners of Irish Lights (RSDRA2013000026516) 9/13

PAGE 214, below UNITED STATES (Gulf Coast) section.

Insert:

URUGUAY (770)					
Montevideo Entrance Channel, Lt Buoy Km 3	34°56'·42S 56°13'·60W			Real	
Montevideo Entrance Channel, Lt Buoy Km 6·5	34°58'·25S 56°13'·35W			Real	
Montevideo Entrance Channel, Lt Buoy Km 9·5	34°59'·72S 56°12'·48W			Real	
Montevideo Entrance Channel, Lt Buoy Km 13·5	35°00'·18S 56°09'·92W			Real	
Montevideo Entrance Channel, Lt Buoy Km 20	35°00'·85S 56°05'·72W			Real	
Montevideo Entrance Channel, Lt Buoy Km 27	35°01'·53S 56°01'·20W			Real	
Montevideo Entrance Channel, Lt Buoy Km 30	35°02'·08S 55°59'·32W			Real	
Montevideo Entrance Channel, Lt Buoy Km 33	35°02'·27S 55°57'·35W			Real	
Montevideo Entrance Channel, Lt Buoy Km 36	35°02'·82S 55°55'·48W			Real	
Montevideo Entrance Channel, Lt Buoy Km 42·4	35°03'·40S 55°51'·28W			Real	

Uruguayan Notice 12/12 (RSDRA20130000009107) 9/13

DIFFERENTIAL GPS (DGPS)

PAGE 223, FINLAND, above Klamila entry.

Insert:

Haarajoki	60°31'N 25°10'E	292-5	100	607	407	155	Yes	3 6 7 9 16
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[Finnish Notice 1/13 \(RSDRA2013000008000\) 9/13](#)

PAGE 223, FINLAND, above Porkkala entry.

Insert:

Outokumpu	62°41'·03N 29°00'·64E	304-5	100	603	403	49	Yes	3 6 7 9 16
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[Finnish Notice 1/13 \(RSDRA2013000008000\) 9/13](#)

PAGE 223, FINLAND, below Porkkala entry.

Insert:

Puumala	61°24'·35N 28°13'·75E	290	100	602	402	49	Yes	3 6 7 9 16
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[Finnish Notice 1/13 \(RSDRA2013000008000\) 9/13](#)

PAGE 234, diagram 2, RADIOBEACONS TRANSMITTING DGPS CORRECTIONS.

Insert • Haarajoki in position 60°31'N 25°10'E

Insert • Outokumpu in position 62°41'·03N 29°00'·64E

Insert • Puumala in position 61°24'·35N 28°13'·75E

[Finnish Notice 1/13 \(RSDRA2013000008000\) 9/13](#)

INTERNATIONAL MORSE CODE AND CONVENTIONAL SIGNALS

PAGE 334.

Delete and replace by new page on page 6.13

[UKHO 9/13](#)

VOLUME 5, NP 285, 2012/13

Published Wk 23/12

(Last Updates: Weekly Edition No. 8 dated 21 February 2013)

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

PAGE 143, below Georgia.

Insert new entry:

Germany (North Sea Coast)

MRCC Bremen 002111240 53°51'·83N 8°37'·58E 200 Operational (*MRCC Bremen*)

[MRCC Bremen \(RSDRA2013000026494\) 9/13](#)

PAGE 156, diagram R1-A, BRITISH ISLES AND NORTH WEST EUROPE Digital Selective Calling (DSC) Limits of Sea Areas.

Insert in position 53°51'·83N 8°37'·58E:

● Bremen
002111240

[MRCC Bremen \(RSDRA2013000026494\) 9/13](#)

SECTION 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES

PAGES 267 and 268, GREECE.

Delete entry and replace by:

Iráklio [H] [Q]

35°20'N 25°07'E

TELEPHONE: +30 2106060120

Diagram X5

FAX: +30 2106002599

Range: 280-400 n miles

NAVTEX [H]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0110		●
0510	●	●
0910	●	●
1310		●
1710	●	●
2110	●	●

NAVTEX [Q]

Frequency: 490 kHz Language: Greek

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0240		●
0640		●
1040	●	●
1440		●
1840	●	●
2240		●

Límnos [L]

39°52'N 25°04'E

TELEPHONE: +30 2106060120

Diagram X5

FAX: +30 2106002599

Range: 400 n miles

NAVTEX [L]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0150		●
0550	●	●
0950	●	●
1350		●
1750	●	●
2140	●	●

NAVTEX [R]

Frequency: 490 kHz Language: Greek

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0250		●
0650		●
1050	●	●
1450		●
1850	●	●
2250		●

Kérkyra [K]

39°37'N 19°55'E

TELEPHONE: +30 2106060120

Diagrams X4, X5

FAX: +30 2106002599

Range: 400 n miles

NAVTEX [K]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0140		●
0540	●	●
0940	●	●
1340		●
1740	●	●
2140	●	●

NAVTEX [P]

Frequency: 490 kHz Language: Greek

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0230		●
0630		●
1030	●	●
1430		●
1830	●	●
2230		●

Greek Notice 12/2012 (RSDRA201214841) 9/13

PAGE 290, diagram X4 NAVTEX - MSI BROADCASTS, Western Mediterranean.

Delete Kérkyra [K] and replace by Kérkyra [K] [P] in approximate position 39°37'N 19°55'E

Greek Notice 12/2012 (RSDRA201214841) 9/13

PAGE 291, diagram X5 NAVTEX - MSI BROADCASTS, Eastern Mediterranean, Black Sea and Caspian Sea.

Delete Iráklio [H] and replace by Iráklio [H] [Q] in approximate position 35°20'N 25°07'E

Delete Kérkyra [K] and replace by Kérkyra [K] [P] in approximate position 39°45'N 19°52'E

Delete Limnos [L] and replace by Limnos [L] [R] in approximate position 39°52'N 25°04'E

Greek Notice 12/2012 (RSDRA201214841) 9/13

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 412, Switzerland, contacts table.

Delete and replace by:

	Telephone +41	Fax +41	Other
JRCC Zurich (Cospas-Sarsat SPOC)	58 6543938	58 6543987	AFTN LSARYCYX email ops@rega.ch

JRCC Zurich (RSDRA2013000030021) 9/13

VOLUME 6, PART 4, NP 286(4), 2012/13

Published Wk 31/12

(Last Updates: Weekly Edition No. 52 dated 27 December 2012)

PAGE 6, AUSTRALIA, ALBANY, W.A., Pilots, NOTE.

Delete section.

(former update 51/12)

Australian Notice 24/1221(T)/12, (RSDRA2012000243927), 9/13

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP36 Indonesia Pilot Volume 1 (2012 Edition)

Indonesia – Sumatera – Selat Sunda — Directions; wreck

71

Existing Section IV Notice Week 51/12 Paragraph 3.155 *c*
After line 8 For wreck (5°52'·12S 105°50'·12E) Read
dangerous wreck (5°52'·73S 105°51'·13E)

Indonesian Notice 03/21/13

(SDD 2013000 031166)

[09/13]

NP43 South and East Coasts of Korea, East Coast of Siberia and Sea of Okhotsk Pilot (2011 Edition)

South Korea – South Coast – Chinhae Hang — Directions; depths

155

Paragraph 3.271 *a* lines 4 to 6 Replace by:

E of an obstruction (35°05'·15N 128°40'·86E) with a
depth of 8·5 m, thence:

W of an obstruction (35°05'·55N 128°41'·30E),
marked by a light buoy (isolated danger), thence:

E of a shoal patch (35°05'·69N 128°40'·92E) with a
depth of 9·5 m, thence:

Korean Notice 5/77/13

(SDD 2013000 026060)

[09/13]