

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

K0885-2 ID,, 2534	BENGKULU - Pulaubaai. E Breakwater. Head (ID)	3 53-90 S 102 16-60 E	Fl R 2s	14	12 Red beacon 9	<i>fl 0-5.</i> Ra refl
			*			
K0885-5 ID,, 2535	- Pulaubaai. Ldg Lts 147°. Front (ID)	3 55-35 S 102 17-54 E	Q W	8	8 White △ on white beacon 8	Ra refl. TE 2011
	*					*
K0885-51 ID,, 2536	- Pulaubaai. Ldg Lts 147°. Rear. 270m from front (ID)	3 55-47 S 102 17-62 E	Fl W 3s	12	8 White ▽ on white beacon 12	<i>fl 1.</i> Ra refl. TE 2011
	*	*	*			*
K0893 ID,, 2531	- Lampuyang (ID)	3 49-62 S 102 16-67 E	Fl WR 2s	17	12 White GRP beacon 10	W060°-035°(335°), R035°-060°(25°). Ra refl. TE 2011
						*
K1769-51 *	PORT OF FREMANTLE. SWAN RIVER - Melville Water. Armstrong Spit. E Side	32 00-24 S 115 48-55 E	Fl R 3s	..	.. □ on black beacon, white top	
	*	*	*	*	* *	*
K2052	GULF SAINT VINCENT. ADELAIDE. BARKER REACH -	34 47-18 S 138 32-57 E	Fl G 4s	..	.. Black ◇, white bands, on beacon	
	*	*	*			
K2235-101	PORT PHILLIP - Prince George Bank. Mussel Farm	38 06-03 S 144 42-19 E	Fl(4)Y 12s	..	3 Yellow × on beacon	
			*			
K2235-102	- Prince George Bank. Mussel Farm	38 06-64 S 144 42-18 E	Fl(4)Y 12s	..	3 Yellow × on beacon	
			*			
K2235-103	- Prince George Bank. Mussel Farm	38 06-01 S 144 41-44 E	Fl(4)Y 12s	..	3 Yellow × on beacon	
			*			
K2235-104	- Prince George Bank. Mussel Farm	38 06-63 S 144 41-42 E	Fl(4)Y 12s	..	3 Yellow × on beacon	
			*			
K2235-105	- Prince George Bank. Mussel Farm	38 06-00 S 144 40-69 E	Fl(4)Y 12s	..	3 Yellow × on beacon	
			*			
K2235-106	- Prince George Bank. Mussel Farm	38 06-62 S 144 40-67 E	Fl(4)Y 12s	..	3 Yellow × on beacon	
			*			
K2239-801	PORT PHILLIP. POINT RICHARDS CHANNEL - Bellarine Bank. Mussel Farm	38 06-74 S 144 35-14 E	Fl(4)Y 10s	..	3 Yellow × on beacon	
			*			
K2239-802	- Bellarine Bank	38 07-20 S 144 35-57 E	Fl(4)Y 10s	..	3 Yellow × on beacon	
			*			
K2239-803	- Bellarine Bank	38 07-21 S 144 34-30 E	Fl(4)Y 10s	..	3 Yellow × on beacon	
			*			
K2239-804	- Bellarine Bank	38 07-68 S 144 34-71 E	Fl(4)Y 10s	..	3 Yellow × on beacon	
			*			

K2239-805	- Bellarine Bank	38 07-68 S 144 33-45 E	Fl(4)Y 10s *	..	3	Yellow x on beacon	
K2239-806	- Bellarine Bank	38 08-16 S 144 33-85 E	Fl(4)Y 10s *	..	3	Yellow x on beacon	
K2426-21	WESTERN PORT -	38 28-04 S 145 02-13 E	Fl(4)Y 12s *	..	3	Yellow x on yellow beacon	
K2426-4	-	38 27-12 S 145 02-85 E	Fl(4)Y 12s *	..	3	Yellow x on yellow beacon	
K2426-41	-	38 26-57 S 145 03-61 E	Fl(4)Y 12s *	..	3	Yellow x on yellow beacon	
K3839	HAURAKI GULF. AUCKLAND. WAITEMATA HARBOUR - Upper Waitemata Harbour. No 17. West Park Marina. Entrance	36 48-54 S 174 38-96 E	F G *	3	2	Green △ on beacon *	
K3840	- Upper Waitemata Harbour. No 18. West Park Marina. Entrance	36 48-54 S 174 38-98 E	F R *	3	2	Red □ on beacon *	
K4115	MANUKAU HARBOUR - Wairopa Channel. Lawry Point	36 59-43 S 174 37-01 E	Fl W 5s *	6	5	Red metal column, white bands	*
K4138-1	KAIPARA HARBOUR Remove from list; Raplaced by light-buoy						
K4138-6	Remove from list; Replaced by light-buoy						
K4243-609	COOK STRAIT. MAHAU SOUND - Havelock Harbour No 15	41 16-43 S 173 46-23 E	Fl G 3s *	2	6	Green wooden pile beacon	*
K4243-8	Remove from list; deleted						
K4243-81	Remove from list; deleted						
K4322	TIMARU HARBOUR - Fairway Beacon	44 22-83 S 171 19-37 E	Mo(A)W 10s	8	9	White beacon, red stripes	TE 2011 *
K4885-8	BOUGAINVILLE ISLAND. EAST COAST - Kieta Harbour. Moto Reef	6 08-77 S 153 39-52 E *	Fl R 5s	8	7	White framework tower 8	<i>fl 0-5.</i> Ra refl

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 32 dated 11 August 2011

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 the UKHO website. To obtain a colour version of these diagrams go to: www.ukho.gov.uk - select **PRODUCTS AND SERVICES** - select **Maritime Safety Info** - select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-10-PAGE149_Week01_2010.pdf)

VOLUME 2, NP 282, 2011/12

Published Wk 11/11
(Last Amendments: Weekly Edition No. 31 dated 4 August 2011)

RADAR BEACONS

PAGE 78, CHINA.

Insert:

Quanzhou Wan Lt Buoy No 6A Racon 24°48'·56N 118°45'·91E **81499**
M

[Chinese Notice 29/1015/11 \(RSDRA2011000134553\) 32/11](#)

PAGE 97, KOREA, SOUTH.

Insert:

Yeocho Lt Bn Racon 34°41'·28N 127°41'·94E **82745**
(3 & 10 cm) 10 n miles N

[Korean Notice 29/393/11 \(RSDRA2011000137213\) 32/11](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 149, CHINA, after Bai Yu Lt Bn entry.

Insert:

Baimi Anjiao Lt Buoy	30°43'·85N 122°32'·67E	999412384	Broadcasts every 3 minutes	Real	
Banyang Jiao Lt Bn	29°16'·35N 122°08'·10E	999412372	Broadcasts every 3 minutes	Real	

[Chinese Notices 29/1003/11 & 29/1012/11 \(RSDRA2011000134553\) 32/11](#)

PAGE 149, CHINA, before Cixi Wind Tower entry.

Insert:

Chuan Jiao Lt Bn	29°59'·11N 122°31'·37E	999412379	Broadcasts every 3 minutes	Real	
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[Chinese Notice 29/1010/11 \(RSDRA2011000134553\) 32/11](#)

PAGE 149, CHINA, after Dayu Shan Wind Tower entry.

Insert:

Ditou North Breakwater Head Lt Bn	29°58'·67N 121°45'·35E	999412377	Broadcasts every 3 minutes	Real	
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[Chinese Notice 29/1011/11 \(RSDRA2011000134553\) 32/11](#)

PAGE 151, CHINA, before Fodu No 1 entry.

Insert:

Fengchao Yan Lt Bn	30°22'·32N 122°41'·25E	999412381	Broadcasts every 3 minutes	Real	
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[Chinese Notice 29/1006/11 \(RSDRA2011000134553\) 32/11](#)

PAGE 151, CHINA, after Fodu No 1 entry.

Insert:

Guancai Jiao Lt Bn	30°35'·56N 121°08'·53E	999412371	Broadcasts every 3 minutes	Real	
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[Chinese Notice 29/1005/11 \(RSDRA2011000134553\) 32](#)

PAGE 163, KOREA, SOUTH, after Chudonabang Lt Bn entry.

Insert:

Daechon Hang East Breakwater Lt	36°20'·02N 126°30'·91E	004406403		Real	
Daechon Hang North Breakwater Lt	36°19'·95N 126°30'·31E	004406402		Real	

(former amendment 31/11)

Korean Notice 29/399/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Haengyeo Lt Bn entry.

Insert:

Hanyeo Lt Buoy	36°09'·32N 126°28'·38E	994402854		Real	
Heugeodo Lt	37°01'·60N 126°23'·23E	004415508		Real	
Heukdo East Lt Buoy	36°24'·95N 126°28'·94E	994402840		Real	

(former amendment 31/11)

Korean Notices 29/397/11, 29/400/11 & 29/408/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Hwagiseo North Lt Bn entry.

Insert:

Hwangdo Lt Buoy	36°36'·01N 126°23'·96E	994402842		Real	
Hwanggol Hang Lt Buoy	36°40'·81N 126°12'·38E	994402855		Real	

(former amendment 31/11)

Korean Notices 29/402/11 & 29/404/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Incheon Hang Coal Wharf Lt A entry.

Insert:

Incheon Hang Dong Sudo Lt Buoy No 12	37°13'·10N 126°25'·17E	004401000		Real	
Incheon Hang Seo Sudo Lt Buoy No 5	37°16'·67N 126°14'·23E	004401001		Real	

(former amendment 31/11)

Korean Notices 29/411/11 & 29/412/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, before Jukdo Lt Bn entry.

Insert:

Jeonggokdu Lt	36°53'·09N 126°10'·66E	004406401		Real	
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(former amendment 31/11)

Korean Notice 29/406/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Jukdo Lt Bn entry.

Insert:

Mageompo Lt	36°37'·34N 126°16'·95E	004415507		Real	
Mineotan Lt Bn	37°07'·48N 125°55'·53E	004415011		Real	
Mineotan Lt Buoy	37°09'·67N 125°49'·57E			Real	
Mohang Lt	36°46'·36N 126°06'·76E	004415509		Real	

(former amendment 31/11)

Korean Notices 29/403/11, 29/405/11, 29/409/11 & 29/410/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Mokdeokdo Lt entry.

Insert:

Muchangpo Hang Lt Buoy	36°15'·03N 126°31'·48E	994402841		Real	
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(former amendment 31/11)
Korean Notice 29/398/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Nokdo Lt Bn entry.

Insert:

Oedo North Lt Buoy	36°28'·39N 126°17'·48E	994402850		Real	
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(former amendment 31/11)
Korean Notice 29/401/11 (RSDRA2011000137213) 32/11

PAGE 163, KOREA, SOUTH, after Soyado Lt entry.

Insert:

Soyonpyongdo Lt	37°36'·26N 125°43'·10E	004405007		Real	
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(former amendment 31/11)
Korean Notice 29/413/11 (RSDRA2011000137213) 32/11

PAGE 165, MALTA, after Valetta Marine Weather Lt Buoy entry.

Insert:

Wave Energy Converter Lt	35°52'·12N 14°34'·99E	992561010		Real	
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(former amendment 11/11)
Transport Malta (RSDRA2011000138109) 32/11

PAGE 169, SINGAPORE, Banyan Lt Bn.

Delete entry

(former amendment 11/11)
Singapore Notice 15/11 (RSDRA2011000138123) 32/11

LEGAL TIME**PAGE 210, Chile.**

Delete entry and replace by:

Chile	+4	+3	21 August 2011 0000h 14 October 2012 0000h	10 March 2012 2400h 9 March 2013 2400h
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(former amendment 20/11)
OAG Worldwide Limited (RSDRA2011000138045) 32/11

PAGE 210, Easter Island (Isla de Pascua) (Chile).

Delete entry and replace by:

Easter Island (Isla de Pascua) (Chile)	+6	+5	20 August 2011 2200h 13 October 2012 2200h	10 March 2012 2400h 9 March 2013 2400h
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(former amendment 20/11)
OAG Worldwide Limited (RSDRA2011000138045) 32/11

PAGE 213, Morocco.

Delete entry and replace by:

Morocco	0	-1	3 April 2011 0000h	30 July 2011 2400h
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(former amendment 16/11)
OAG Worldwide Limited (RSDRA2011000138055) 32/11

PAGE 214, Russia, Zone 5, Standard Time column.

Delete -11 and replace by -7

(former amendment 27/11)

UKHO 32/11**VOLUME 5, NP 285, 2011/12**

Published Wk 27/11

(Last Amendments: Weekly Edition No. 29 dated 21 July 2011)

PAGES 132 and 133 SWEDEN.

Delete entry and replace by:

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

JRCC Sweden (Göteborg)	002653000	Operational (JRCC Sweden)
Remotely controlled stations:-		
Borgholm (Algutsrum)	56°51'N 16°25'E	34
Fårö	57°52'N 19°00'E	30
Gävle	60°38'N 17°08'E	43
Göteborg Brudarm	57°41'N 11°54'E	50
Gotska Sandön	58°22'N 19°14'E	27
Grimeton	57°11'N 12°39'E	42
Halmstad	57°16'N 12°56'E	57
Härnösand	62°36'N 17°55'E	42
Helsingborg	56°03'N 12°43'E	32
Hoburgen	56°56'N 18°13'E	31
Hörby	55°48'N 13°43'E	54
Hudiksvall	61°42'N 16°51'E	60
Karlskrona	56°10'N 15°36'E	29
Kalix	65°56'N 23°31'E	45
Kivik	55°40'N 14°09'E	44
Luleå	65°36'N 22°09'E	31
Mjällom	62°59'N 18°40'E	49
Nacka	59°18'N 18°10'E	50
Norrköping	58°40'N 16°38'E	48
Ölands S Udde	56°14'N 16°27'E	28
Östhammar	60°16'N 18°05'E	49
Skellefteå	64°46'N 20°57'E	49
Södertälje	59°13'N 17°37'E	34
Strömstad	58°55'N 11°10'E	30
Sundsvall Alnön	62°24'N 17°28'E	41
Sv Högarna	59°27'N 19°30'E	21
Torö	58°49'N 17°51'E	31
Trollhättan	58°17'N 12°17'E	36
Uddevalla	58°22'N 11°49'E	51
Umeå	63°50'N 19°49'E	60
Väddö	59°58'N 18°10'E	36
Västerås	59°33'N 16°24'E	45
Västervik	57°43'N 16°25'E	50
Visby	57°35'N 18°22'E	44

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGES 351 and 352 ARGENTINA.

Delete entry and replace by:

ARGENTINA

See diagrams R9 & R19

National SAR Agency: Comando de Adiestramiento y Alistamiento de la Armada - Argentine Navy Address: Puerto Belgrano (8111), Buenos Aires, Argentina Tel: +54 2932 487162 & 2932 487150 Fax: +54 2932 487163 email: coopacsm@ara.mil.ar			
The authority responsible for National Maritime SAR is the Argentine Navy. The Maritime SAR organization, joins Argentine Navy and Prefectura Naval SAR capabilities and facilities. Argentine Navy acts as the National Maritime SAR Agency for operation of all MRCCs and Prefectura is responsible for the operation of all RSCs. The Prefectura Naval Argentina provides the Safety of Navigation Communication Service (SECOSENA) through Argentine Naval Authority Coast Radio Stations. The SECOSENA stations maintain a continuous watch on international distress frequencies. Whenever possible vessels should maintain a permanent watch on VHF Ch 16 when within range of a SECOSENA station. If watch cannot be kept on VHF Ch 16, then Ch 12 or 14 should be used giving notice to the nearest SECOSENA station.			
TeleMedical Assistance Service: Contact via any of the MRCCs/MRSCs. Possible consultation languages: Spanish and English.			
	Telephone +54	Fax +54	Others
ARMCC (Cospas-Sarsat) SPOC	1144 802486 1147 512935	1144 802486	AFTN SAEZZSZX email armcc@sass.gov.ar
MRCC BUENOS AIRES	1143 172300	1143 132889	email rcc_buenosaires@ara.mil.ar cotm@ara.mil.ar
MRCC PUERTO BELGRANO	2932 487162 1143 172038	2932 487163	email coopacsm@ara.mil.ar
MRCC USHUAIA	2901 431098	2901 431098	email mrccushuaia@ara.mil.ar
RSC RIO DE LA PLATA (L2A)	1145 767651 1145 767646	1145 767646	email contrasebaires@prefectura naval.gov.ar
RSC TIGRE	1145 124902 1145 124904	1145 124900	email pzonapzde@prefectura naval.gov.ar
RSC ROSARIO	3414 720340	3414 720344	email pzonapzbp@prefectura naval.gov.ar
RSC CORRIENTES	3783 423876 3783 423318 3783 421936	3783 423876	email pzonapzpp@prefectura naval.gov.ar
RSC POSADAS	3752 425389	3752 430703	email pzonapzap@prefectura naval.gov.ar
RSC CONCEPCION DEL URUGUAY	3442 423377	3442 423377	email pzonapzbu@prefectura naval.gov.ar
RSC PASO DE LOS LIBRES	3772 424325	3772 424326	email pzonapzau@prefectura naval.gov.ar
RSC MAR DEL PLATA	2234 800715	2234 803006	email mpla@prefectura naval.gov.ar
RSC BAHÍA BLANCA	2914 519777	2914 573355	email pzonapzan@prefectura naval.gov.ar
RSC COMODORO RIVADAVIA	2974 442167 2974 473863 2974 476800 2974 464018	2974 462167 2974 473863	email criv@prefectura naval.gov.ar
RSC PUERTO DESEADO	2974 872136	2974 872322	email dese@prefectura naval.gov.ar
RSC PUERTO MADRYN	2965 451603	2965 451263	email madr@prefectura naval.gov.ar
RSC SAN ANTONIO OESTE	2934 421480	2934 421202	email sant@prefectura naval.gov.ar
RSC SAN CARLOS DE BARILOCHE	2944 422798	2944 425522	email scba@prefectura naval.gov.ar
RSC NEUQUEN	2994 484483	2994 422686	email chue@prefectura naval.gov.ar
RSC RIO GALLEGOS (L3C) (L3I)	2966 435494	2966 420103	email rgal@prefectura naval.gov.ar
RSC LAGO ARGENTINO	2902 491653	2902 491653	email larg@prefectura naval.gov.ar
RSC USHUAIA	2901 422382	2901 421425	email ushu@prefectura naval.gov.ar
MRCC USHUAIA Antarctic Summer Mid Nov - Mid Mar R/T on 2182kHz and 4660kHz	2901 431098	2901 431098	email mrccushuaia@ara.mil.ar
RSC ISLAS ORCADAS	Communication via MRCC USHUAIA		

PAGES 378 and 379 ITALY.

Delete entry and replace by:

ITALY**See diagrams R5**

National SAR Agency: Ministero delle Infrastrutture e dei trasporti Comando Generale del Corpo delle Capitanerie di Porto - Guardia Costiera Address: Viale dell'Arte 16, 00144, Roma, Italy Tel: +39 06 5923569 & 06 5924145 Fax: +39 06 5922737 & 06 59084793 Telex: +43 611172 & +43 614156 email: cgcp3rep4@infrastrutturetrasporti.it & centraleoperativa1@libero.it Website: www.guardiacostiera.it			
MRCC Rome is responsible for coordinating Search and Rescue operations within Italian waters and liaising with RCCs of other nations. A network of Coast Radio Stations maintain a continuous listening watch on international distress frequencies.			
TeleMedical Assistance Service: Centro Internazionale Radio Medico (C.I.R.M.) Tel: +39 06 54223045 Fax: +39 06 5923333 email: telesoccorso@cirm.it C.I.R.M. can also be contacted via any Italian Coast Radio Station or MRCC / MRSC. Possible consultation languages: Italian, French and English.			
	Telephone +39	Fax +39	Others
ITMCC Cospas-Sarsat	080 5341571 080 5344033 080 5341053	080 5342145	AFTN LIJCYFYX email itmcc247@cospas-sarsat-italy.it itmccoperator@cospas-sarsat-italy.it
MRCC ROME	06 5923569 06 5924145 06 59084527 06 59084697 06 59084409 06 59084698	06 5922737 06 59084793	Telex +43 614156 COGEC P I +43 611172 COGEC P I Inmarsat mini M 762970685 Inmarsat C 424744220 = MRCC X email cgcp3rep4@infrastrutturetrasporti.it centraleoperativa1@libero.it
MRSC ANCONA	071 227581 071 502101	071 50210209 071 55393	email ancona@guardiacostiera.it so.cpancona@mit.gov.it
MRSC BARI	080 5216860 080 5281544 080 5281546	080 5211726	email bari@guardiacostiera.it
MRSC GENOVA	010 2777385 010 2777387 010 27771 010 2777458	010 261064 010 2777386	email genova@guardiacostiera.it so.cpgenova@mit.gov.it
MRSC LIVORNO	0586 894493 0586 826069 0586 826070	0586 826090	email livorno@guardiacostiera.it
MRSC NAPOLI	081 2445111 081 5536017 081 2445308	081 2445347 081 2445435	email napoli@guardiacostiera.it 4_mrsc@libero.it
MRSC PESCARA	085 694040	085 9189802	email pescara@guardiacostiera.it
MRSC RAVENNA	0544 443011 0544 443013	0544 447498	email ravenna@guardiacostiera.it
MRSC REGGIO CALABRIA	0965 6561 0965 656268 0965 650090	0965 656333	email reggiocalabria@guardiacostiera.it cpreggio@mit.gov.it
MRSC ROMA	06 6522222 06 65617574 06 65617575 06 65617326 06 65617349 06 65617376	06 65617303 06 65617312	email roma@guardiacostiera.it so.cproma@mit.gov.it
MRSC TRIESTE	040 676611 040 676612 040 676616 040 676677	040 676665 040 676613	email trieste@guardiacostiera.it
MRSC VENEZIA	041 2405711 041 2405745	041 2405730	email venezia@guardiacostiera.it

Sardegna

	Telephone +39	Fax +39	Others
MRSC CAGLIARI	070 605171 070 659210 070 659225	070 60517218 070 684084	email so.cpcagliari@mit.gov.it
MRSC OLBIA	0789 26666 0789 26492	0789 22308	email olbia@guardiacostiera.it

Sicilia

	Telephone +39	Fax +39	Others
MRSC CATANIA	095 7474111 095 538888	095 7474307	email catania@guardiacostiera.it
MRSC PALERMO	091 331538 091 6043111 091 6043110 091 6043165 091 6043188	091 325519 091 328213	email cppalermo@mit.gov.it gcpalermo@mit.gov.it palermo@guardiacostiera.it
MRSC AMS MESSINA	090 344444	090 5730832	email messina@guardiacostiera.it ams@mit.gov.it amsmessina@guardiacostiera.it

MRCC Rome (RSDRA2011000135504) 32/11

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

NP35 Indonesia Pilot Volume 3 (2011 Edition)

Indonesia – East Coast of Halmahera – Teluk Buli - Directions; shoal; lights

188

After Paragraph 6.250 3 line 5 *Insert*:

ENE of a shoal (0°44'·03N 128°23'·54E)
(6.247), thence;

Paragraph 6.250 3 lines 9-10 *Replace by*:

ENE of Pulau Gee (Gei) (0°49'·80N
128°19'·25E), an islet, from where a light
beacon (0°50'·71N 128°19'·09E) is
exhibited, 2 miles NNW of Pulau Pakal.

Paragraph 6.251 1 *Replace by*:

- 1 From E, the track leads W passing:
N of Pulau Leleve (0°43'·87N 128°33'·21E), a
reef-fringed islet, from where a light (6.249) is
exhibited. Thence:
S of Pulau Parapara (Para Para) from where a
light beacon (0°47'·94N 128°30'·46E) is
exhibited, thence;

N of a dangerous rock lying 6 cables E of Pulau
Sain, an islet from where a light beacon
(0°45'·68N 128°30'·02E) is exhibited, thence
N of this islet.

The track then passes S of Karang Bulat
(Ronde Reef) from where a light beacon
(0°47'·70N 128°25'·74E) is exhibited, thence NW
direct to the roadstead passing between Pulau
Gee (6.250) and Karang Litin (6.252).

189

Paragraph 6.252 2 lines 9-12 *Replace by*:

The track then leads WSW as required to pass
S of Karang Litin, a drying reef, from where a
light beacon (0°51'·84N 128°22'·32E) is exhibited,
thence W to the roadstead. A 2 m (6 ft) shoal
patch lies 2½ miles ESE of Karang Litin.

Indonesian Notices 20/182/11; 20/183/11; 20/184/11;
21/189/11; 21/194/11
(SDD 2011000 117572; 117577) [32/11]

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12, Weekly Edition No. 33, Dated 18 August 2011.

Last Amendment: Weekly Edition No. 32, dated 11 August 2011.

K1044-68	GITA OILFIELD - GA (ID)	5 18-20 S 106 24-60 E	Lit	..	.. Platform		
*	*	*	*	*	*	*	*
K2907-8	MOOLOOLABA HARBOUR - Point Cartwright (AU:AMSA)	26 40-78 S 153 08-31 E	Fl(2)WR 15s	53	W20 White 5-sided R 9 concrete tower and lantern 32	R088°-180°(92°), W180°-345°(165°)	
	- - Auxiliary	..	F R	49	7 ..	Vis 202°-250°(48°) over Gneering Shoal	
*	*	*	*	*	*	*	*
K3122-05	GREAT BARRIER REEF (COASTAL WATERS). HINCHINBROOK CHANNEL - N of Hecate Point	18 13-87 S 146 04-70 E	Q Y	..	.. Yellow x on beacon		
							*
K3150	GREAT BARRIER REEF (COASTAL WATERS) - Gladys Inlet, Johstone River Entrance, Flying Fish Point	17 30-37 S 146 04-68 E	Fl W 2.5s	3	5 □ on white tower	fl 0.5	
							*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 33 dated 18 August 2011

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 the UKHO website. To obtain a colour version of these diagrams go to: www.ukho.gov.uk - select **PRODUCTS AND SERVICES** - select **Maritime Safety Info** - select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-10-PAGE149_Week01_2010.pdf)

VOLUME 2, NP 282, 2011/12

Published Wk 11/11

(Last Amendments: Weekly Edition No. 32 dated 11 August 2011)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 163, IRELAND, Arklow Bank Wind Turbine Lt No 1, columns 3 and 6.
Insert MMSI 992501303 and Transmitted Message Type 21

Commissioners of Irish Lights (RSDRA2011000137406) 33/11

PAGE 163, IRELAND, Arklow Bank Wind Turbine Lt No 7, columns 3 and 6.
Insert MMSI 992501302 and Transmitted Message Type 21

Commissioners of Irish Lights (RSDRA2011000137406) 33/11

PAGE 163, IRELAND, Horseshoe Lt Buoy.
Delete entry

Commissioners of Irish Lights (RSDRA2011000137406) 33/11

PAGE 163, after IRELAND entry.

Insert:

ISRAEL

Hefa (Haifa) Lt Buoy No 1	32°50'·60N 35°01'·00E			Real	
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(former amendments 31/11 & 32/11)
Israel Notice 26/11 (RSDRA2011000141781) 33/11**PAGE 163, KOREA, SOUTH, before Anheung Hang Lt Bn entry.**

Insert:

Ando Lt	36°57'·52N 126°10'·08E			Real	
Anheung Hang Breakwater Lt	36°40'·63N 126°09'·33E			Real	

(former amendments 31/11 & 32/11)
Korean Notices 30/434/11 & 30/437/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Anheung Hang Lt Bn entry.**

Insert:

Anheung Sinhang East Breakwater Lt	36°40'·56N 126°07'·64E			Real	
Anheung Sinhang North Breakwater Lt	36°40'·61N 126°07'·57E			Real	
Anmado Lt Bn	36°33'·63N 126°18'·61E			Real	

(former amendments 31/11 & 32/11)
Korean Notices 30/433/11 & 30/434/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Bakgeunyeo Lt Bn entry.**

Insert:

Bangpo Lt Bn	36°30'·04N 126°19'·41E			Real	
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(former amendments 31/11 & 32/11)
Korean Notice 30/432/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, before Budo Lt entry.**

Insert:

Biin Hang East Breakwater Lt	36°07'·82N 126°30'·47E			Real	
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(former amendments 31/11 & 32/11)
Korean Notice 30/428/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Bukjangjaseo Lt Bn entry.**

Insert:

Burando Lt	36°13'·31N 126°06'·26E			Real	
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(former amendments 31/11 & 32/11)
Korean Notice 30/430/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Chudonabang Lt Bn entry.**

Insert:

Daecheon Hang Breakwater Lt	36°19'·86N 126°30'·34E	004406421		Real	
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(former amendments 31/11 & 32/11)
Korean Notice 30/431/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, before Daesanhang Anchorage Lt Buoy A entry.

Insert:

Daegilsando Lt	36°17'·12N 126°11'·95E			Real	
Daehwasado Lt	36°14'·92N 126°16'·97E			Real	

(former amendments 31/11 & 32/11)

Korean Notice 30/430/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, after Daesanhang Lt Buoy No 25.

Insert:

Dakseom Lt	36°48'·21N 126°08'·36E			Real	
Deokam Lt Bn	36°39'·77N 126°15'·78E			Real	
Gadaeam Lt Bn	36°46'·37N 125°58'·70E			Real	
Gainseo Lt	37°00'·17N 126°18'·95E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/433/11, 30/434/11, 30/436/11 & 30/439/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, after Godaedo West Lt Buoy entry.

Insert:

Gomseom Hang Breakwater Lt	36°35'·22N 126°17'·30E			Real	
Gudo Lt Bn	36°55'·41N 126°10'·99E			Real	
Gungsido Lt	36°39'·87N 125°51'·50E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/433/11, 30/434/11 & 30/437/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, before Haengyeo Lt Bn entry.

Insert:

Gwangam Lt Bn	36°09'·92N 126°29'·49E			Real	
Gyeongnyeolbido Lt	36°37'·56N 125°33'·54E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/428/11 & 30/434/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, after Haengyeo Lt Bn entry.

Insert:

Hahongseo Lt Bn	36°16'·18N 126°20'·02E			Real	
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(former amendments 31/11 & 32/11)

Korean Notice 30/430/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, before Hwachangyeo Lt Bn entry.

Insert:

Heukdo Lt	36°43'·39N 125°56'·78E			Real	
Hongwon Hang East Breakwater Lt	36°09'·64N 126°30'·28E			Real	
Hongwon Hang Marina Breakwater Lt	36°09'·66N 126°30'·39E			Real	
Hongwon Hang South Breakwater Lt	36°07'·77N 126°30'·52E			Real	
Hongwon Hang West Breakwater Lt	36°09'·69N 126°30'·21E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/428/11 & 30/434/11 (RSDRA2011000142092) 33**PAGE 163, KOREA, SOUTH, before Janggodo Hang Breakwater Lt entry.**

Insert:

Janganseo Lt Bn	37°04'·57N 126°17'·59E	004406462		Real	
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(former amendments 31/11 & 32/11)

Korean Notice 30/440/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Mageompo Lt entry.**

Insert:

Mallipo Breakwater Lt	36°47'·18N 126°08'·04E			Real	
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(former amendments 31/11 & 32/11)

Korean Notice 30/436/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, before Mohang Lt entry.**

Insert:

Mohang Hang North Breakwater Lt	36°46'·69N 126°07'·63E			Real	
Mohang Hang South Breakwater Lt	36°46'·67N 126°07'·73E			Real	

(former amendments 31/11 & 32/11)

Korean Notice 30/435/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Mokdeokdo Lt entry.**

Insert:

Muchangpo Hang Breakwater Lt	36°14'·99N 126°32'·11E	004406422		Real	
Muchangpo Hang Lt Bn	36°15'·03N 126°31'·76E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/429/11 & 30/430/11 (RSDRA2011000142092) 33/11**PAGE 163, KOREA, SOUTH, after Nokdo Lt Bn entry.**

Insert:

Oebeomhyeonseo Lt Bn	36°11'·80N 126°03'·83E			Real	
Oedo Lt	36°27'·25N 126°18'·47E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/430/11 & 30/432/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, before Palmido Lt entry.

Insert:

Oeyeondo Hang East Breakwater Lt	36°13'·44N 126°04'·84E			Real	
Oeyeondo Hang West Breakwater Lt	36°13'·38N 126°04'·83E			Real	
Ongdo Lt	36°38'·84N 126°00'·45E			Real	
Otakseo North Lt Bn	36°21'·38N 126°14'·53E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/430/11 & 30/434/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, after Palmido Lt entry.

Insert:

Samgilpohang Breakwater Lt	37°00'·42N 126°27'·11E			Real	
Sanghonseo Lt Bn	36°16'·40N 126°20'·67E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/430/11 & 30/439/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, after Seopori South Lt Bn entry.

Insert:

Sindo Taseo Lt Bn	36°53'·70N 126°09'·02E			Real	
Sinon Hang Lt Bn	36°33'·98N 126°17'·38E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/433/11 & 30/437/11 (RSDRA2011000142092) 33/11

PAGE 163, KOREA, SOUTH, before Yeonpobeodeuyeo Lt Buoy entry.

Insert:

Suinyeo Lt Bn	36°58'·99N 126°18'·10E	004406439		Real	
Uihang-ri North Lt Bn	36°50'·77N 126°10'·59E			Real	
Wonsandohang Lt	36°23'·06N 126°26'·10E			Real	
Yeoendolhang Breakwater Lt	36°44'·80N 126°07'·61E			Real	

(former amendments 31/11 & 32/11)

Korean Notices 30/430/11, 30/435/11, 30/436/11 & 30/438/11 (RSDRA2011000142092) 33/11

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 371 GREECE. Contacts table.

Delete entry and replace by:

	Telephone +30	Fax +30	Others
JRCC PEIRAIÁS (PIRAEUS) (Cospas-Sarsat SPOC)	210 4112500 210 4220772 210 4191126 210 4191325 210 4191703 210 4191704	210 4132398 210 4115798 210 4191561 210 4224417	AFTN LGGGYCYX Telex +601 211588 RCC GR +601 211254 RCC GR +601 212239 YEN GR +601 212022 YEN GR Inmarsat C 423767310 RCCG email jrccpgr@yen.gr
RSC CHANÍA (SW Aegean Sea)	28210 98888 28210 28388	28210 28387	
RSC MYTILÍNI (Central Aegean Sea)	22510 40827 22510 20320	22510 47888	
RSC PÁTRAI (Ionian Sea)	2610 341002 2610 316400	2610 327136	
RSC RÓDOS (Rhodes) (SW Aegean Sea)	22410 22220 22410 27365	22410 27365	
RSC THESSALONÍKI (N Aegean Sea)	2310 531504	2310 531506	

Hellenic Ministry of Citizen Protection (RSDRA2011000139847) 33/11

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

NP34 Indonesia Pilot Volume 2 (2009 Edition)

414

Indonesia - East Coast of Kalimantan -
Teluk Balikpapan — Private Terminal

245

After Paragraph 10.162 1 line 11 *Insert*:**Palm oil, chemical Terminal**
10.162a

- 1 Wilmar Private Terminal (1°08'·10S 116°46'·10E), which lies 5 miles NNW of Tanjung Makasar, consists of a two berth T-head jetty. The outer berth, Alpha, can accommodate vessels up to 50 000 dwt with a maximum permitted draught of 11·5 m. There is a minimum alongside depth of 13·5 m. The inner berth, Bravo, has a minimum depth alongside of 10·0 m.

Terminal operator: Mekar Bumi Andalas (MBA)
Wilmar Private Terminal.

MSI Ship Management Pte Ltd
(SDD 2011000 138082)

[33/11]

NP44 Malacca Strait and West coast of Sumatera
Pilot (2008 Edition)Sumatera - West coast - Pulaubaai —
Depths; directions

413

Paragraph 12.300 1 lines 1-5 *Replace by*:

- 1 **Controlling depths.** There is a least depth of 4·3 m in the entrance channel.

Paragraph 12.300 2 lines 1-3 *Delete*Paragraph 12.308 2 line 1 *For* 8·9 m *Read* 7·8 mParagraph 12.310 2 lines 1-5 *Replace by*:

- 2 **Caution.** The above leading line is reported to be unreliable due to the build-up of sediment in the entrance channel. Local knowledge is required for entry.

The track leads SSE, passing (with positions relative to the head of the E breakwater (3°53'·9S 102°16'·6E)):

ENE of an 8·4 m shoal (1 mile NNW), thence:

ENE of a 1·7 m shoal (1¼ cables NW), thence:

Over the entrance bar (1 cable N), with a depth of 4·3 m, thence:

ENE of the head of the W breakwater from the head of which a light (green triangular topmark on green beacon, 9 m in height) (1½ cables W) is exhibited, thence:

Close WSW of the head of the E breakwater from the head of which a light (red beacon, 9 m in height) is exhibited, thence:

ENE of a 1·1 m patch (2 cables SSE).

The track then leads into Pulaubaai, passing WSW of a buoy (port hand) (7 cables SSE), marking the S end of shoal water.

Paragraph 12.312 1 lines 1-7 *Replace by*:

- 1 Ocean Wharf on the SW side of the harbour, is 165 m long with depths up to 9·6 m alongside.

An Oil Jetty, on the NW side of the harbour, has a depth of 8·6 m at its head; two sets of dolphins lie each side of the head.

A local wharf on the SE side of the harbour, has depths from 6·5 to 6·7 m alongside.

BA Chart 2965 (NE 18.08.11)

[33/11]