

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12. Weekly Edition No. 42, Dated 20 October 2011.

Last Amendment: Weekly Edition No. 41, dated 13 October 2011.

K1053-3	Pelabuhan Suralaya. Ldg Lts 140°. Front (ID)	5 53-36 S 106 01-71 E	Fl W 4s	12	15 △ on grey framework tower	
	*					
K1053-31	Pelabuhan Suralaya. Ldg Lts 140°. Rear (ID)	5 53-42 S 106 01-76 E	Fl W 4s	13	15 ▽ on grey framework tower	
	*					
K1688	DAMPIER ARCHIPELAGO. NORTHWESTWARDS. LEGENDRE OILFIELD Remove from list; deleted					
K1688-2	Remove from list; deleted					
K1756-9	Lancelin Islet	31 00-30 S 115 19-30 E	Fl G 3s	..	.. Green △ on beacon	
*	*	*	*	*	*	*
K1801-2	KING GEORGE SOUND. OYSTER HARBOUR - 34 59-61 S 117 57-07 E					
			Fl R 3s	..	.. Red □ on beacon	
			*			
K1801-25	-	34 59-48 S 117 57-03 E	Fl R 3s	..	.. Red □ on beacon	
			*			
K1801-3	-	34 59-50 S 117 56-80 E	Fl R 3s	..	.. Red □ on beacon	
			*			
K1801-35	-	34 59-50 S 117 56-78 E	Fl G 3s	..	.. Green △ on beacon	
*	*	*	*	*	*	*
K1801-4	-	34 59-63 S 117 56-70 E	Fl R 3s	..	.. Red □ on beacon	
			*			
K1814-22	ESPERANCE BAY - Bandy Creek. Boat Harbour 33 50-06 S 121 55-97 E					
*	*	*	*	*	*	*
K1814-23	Remove from list; deleted					
K1824-5	DENIAL BAY. YATALA CHANNEL - No 2 32 11-32 S 133 35-50 E					
			Oc R 6s	7	4 Red □ on beacon	
			*			
K1825	- No 3	32 11-17 S 133 35-83 E	Fl G 3s	7	4 Green △ on beacon	Vis 048°-270°(222°). Ra refl
			*			
K1825-5	- No 4	32 11-07 S 133 35-85 E	Fl R 3s	6	5 Red □ on metal column on tripod	Vis 236°-100°(224°)
			*			
K1826	- No 5	32 11-12 S 133 35-97 E	Fl G 3s	7	2 Green △ on beacon	Vis 046°-321°(275°)
			*			

K1827	- No 7	32 11-10 S 133 36-19 E *	Fl G 3s *	7	5 Green $\triangle$ on metal framework tower on tripod	Vis 071°-320°(249°)
K1827-5	- No 8	32 11-07 S 133 36-46 E *	Fl R 3s *	7	5 Red $\square$ on metal column on tripod	Vis 236°-109°(233°)
K1828	- No 9	32 11-13 S 133 36-45 E *	Fl G 3s *	7	5 Green $\triangle$ on metal framework tower on tripod	Vis 080°-336°(256°)
K1829	- No 11	32 11-27 S 133 37-66 E *	Oc G 6s *	6	5 Green $\triangle$ on beacon	
K1829-5	- No 12	32 11-18 S 133 37-58 E *	Oc R 6s *	6	5 Red $\square$ on red metal framework tower on piles	Vis 219°-105°(246°)
K1830-5	- No 14	32 11-11 S 133 37-73 E *	Fl R 3s *	7	2 Red $\square$ on beacon	Vis 185°-103°(278°)
K1831	- No 16	32 10-98 S 133 37-88 E *	Fl R 3s *	6	4 Red $\square$ on metal framework on tripod	Vis 192°-067°(235°)
K1831-9	- No 15	32 11-03 S 133 37-95 E *	Fl G 3s *	..	4 Green $\triangle$ on beacon	
K1832	- No 17	32 10-81 S 133 38-06 E *	Fl G 3s *	..	2 Green $\triangle$ on beacon	
K1832-5	- No 18	32 10-80 S 133 37-98 E *	Fl R 3s *	6	2 Red $\square$ on metal framework tower on piles	Vis 167°-053°(246°)
K1832-7	- No 19	32 10-53 S 133 38-09 E *	Q G *	..	.. Green $\triangle$ on beacon	
K1833	- No 20	32 10-53 S 133 38-01 E *	Q R *	..	.. Red $\square$ on beacon	Vis 112°-021°(269°)
K1833-5	- No 21	32 10-00 S 133 37-94 E *	Fl G 3s *	..	2 Green $\triangle$ on beacon	
K1834	- No 22	32 10-01 S 133 37-86 E *	Fl R 3s *	6	2 Red $\square$ on framework tower on piles	Vis 140°-004°(224°)
K1834-5	- No 23	32 09-66 S 133 37-84 E *	Fl G 3s *	6	5 Green $\triangle$ on metal framework tower on tripod	
K1835	- No 24	32 09-67 S 133 37-77 E *	Fl R 3s *	..	.. Red $\square$ on beacon	Vis 145°-025°(240°)

K1835-5	- No 25	32 09-42 S 133 37-78 E	Fl G 3s *	..	2 Green △ on beacon	
K1836	- No 26	32 09-43 S 133 37-70 E	Fl R 3s *	..	2 Red □ on beacon	Vis 151°-025°(234°)
K1836-4	- No 27	32 09-28 S 133 37-82 E	Fl G 3s *	..	.. Green △ on beacon	
K1837	- No 28	32 09-15 S 133 37-73 E	Oc R 6s *	..	.. Red □ on beacon	
K1837-4	- No 29	32 09-18 S 133 37-93 E	Oc G 6s *	..	.. Green △ on beacon	
K2182	Split Point (AU:AMSA)	38 28-08 S 144 06-27 E	Fl(4)WR 20s	66	W20 White concrete tower R16 and lantern 34	(fl 1, ec 2) x 3, fl 1, ec 10. R233°-249°(16°), W249°-039°(150°), R039°-048°(9°) *
K2190	KING ISLAND. EAST COAST - Stokes Point (AU:AMSA)	40 08-98 S 143 55-48 E	Fl(4)W 16s	44	10 White concrete tower and lantern 9 *	(fl 0.5, ec 1.5) x 3, fl 0.5, ec 9.5. Vis 197°-132°(295°) *
K2908-3	MOOLOOLABA HARBOUR - Ldg Lts 131°15′. Front - - - - - -	26 40-94 S 153 08-14 E	F Bu <i>By day</i> F Y Fl R 4s		.. △ on white beacon	Not Vis from seaward *
K2908-31	- Ldg Lts 131°15′. Rear. 85m from front - - - -	26 40-97 S 153 08-18 E ..	F Bu <i>By day</i> F Y		.. ▽ on white beacon	 *
K3469-7	GULF OF PAPUA. KUMUL OIL TERMINAL - Kumul - - - - - -	8 03-86 S 144 33-66 E	Mo(U)W 15s Q R Horn Mo(U) 30s Racon	19 	15 Platform 	1 on each corner ALRS Vol 2 Station 86880. TD 2011 *

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 42 dated 20 October 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. 41 dated 13 October 2011)

RADAR BEACONS

PAGE 126, COLOMBIA (Caribbean Coast).

PAGE
Insert:

Isla del Morro Lt Racon (3 & 10 cm)	11°15'·01N 74°13'·83W	94860
S		

Colombian Notice 142/11 (RSDRA2011000175792) 42/11

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 171, UNITED KINGDOM, after Bo Faskadale Buoy entry.

Insert:

Boston Anchorage Lt Buoy B1	52°58'·95N 0°19'·31E	992351102		Real	21
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Port of Boston Notice 5/11 (RSDRA2011000162294) 42/11

PAGE 173, UNITED KINGDOM, after Whale Rock Lt Buoy entry.

Insert:

Wisbech Lt Buoy No 1	52°55'·70N 0°16'·52E	992351103		Real	21
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Port of Boston Notice 5/11 (RSDRA2011000162294) 42/11

LEGAL TIME

PAGE 208, Belarus.

Delete entry and replace by:

Belarus	-3	*		
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OAG Worldwide Limited (RSDRA2011000180065) 42/11

PAGE 216, Ukraine.

PAGE 210, Ukraine.
Delete entry and replace by:

Ukraine	-3	*		
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OAG Worldwide Limited (BSDRA2011000180067) 42/11

VOLUME 3, PART 2, NP 283(2), 2010/11

Published Wk 51/10
(Last Amendments: Weekly Edition No. 37 dated 15 September 2011)

SAFETYNET

PAGE 16, table, EGC SAFETYNET SYSTEM, Transmission schedule for full GMDSS service, NAV information, NAVAREA VIII, India, row 9, column 3.

Delete 1000 (IOR) and replace by:

1000, 2200 (IOR)

MSIS INHO NAVY (RSDRA2011000175204) 42/11

VOLUME 4, NP 284, 2011/12

Published Wk 42/11

THE 2011/12 EDITION OF THIS VOLUME HAS NOW BEEN PUBLISHED
THE 2010/11 EDITION IS CANCELLED

VOLUME 5, NP 285, 2011/12

Published Wk 27/11
(Last Amendments: Weekly Edition No. 40 dated 6 October 2011)

SECTION 2: COMMUNICATIONS SYSTEMS FOR USE IN THE GLOBAL SYSTEM

PAGE 28, table, POINTS OF CONTACT FOR COSPAS-SARSAT INTERNATIONAL 406 MHz BEACON REGISTRATION, row 10, India [419].

Delete and replace by:

India [419]	Satellite Communications Programmes, Department of Space, ISRO Headquarters, Antariksh Bhavan, New B.E.L. Road, Bangalore - 560 094 India	+91 80 334273 +91 80 334474	+81 8452499	+91 80 334229
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MSIS INHO NAVY (RSDRA2011000175204) 42/11

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

PAGE 143, India.

Delete entry and replace by:

India

Mumbai	004192203	18°55'N 72°50'E	250	Operational (MRCC Mumbai)
Chennai	004194401	13°06'N 80°18'E	250	Operational (MRCC Chennai)
Port Blair	004194409	11°41'N 92°46'E	250	Operational (MRCC Port Blair)
Porbandar	004192202	21°38'N 69°37'E	200	Operational (MRCC Mumbai)
Haldia	004194404	22°02'N 88°06'E	200	Operational (MRCC Chennai)
Mandapam	004194406	9°17'N 79°05'E	200	Operational (MRCC Chennai)
Daman	004192201	20°25'N 72°52'E	200	Operational (MRCC Mumbai)

MSIS INHO NAVY (RSDRA2011000175204) 42/11

SECTION 11: HF DSC, LIST OF COAST STATIONS FOR SEA AREA A3/A4

PAGE 182, India.

Delete entry and replace by:

India

Mumbai	004192203	4,6,8,12 & 16 MHz	Operational (MRCC Mumbai)
Chennai	004194401	4,6,8,12 & 16 MHz	Operational (MRCC Chennai)
Port Blair	004194409	4,6,8,12 & 16 MHz	Operational (MRCC Port Blair)
Porbandar	004192202	4,6,8,12 & 16 MHz	Operational (MRCC Mumbai)
Haldia	004194404	4,6,8,12 & 16 MHz	Operational (MRCC Chennai)
Mandapam	004194406	4,6,8,12 & 16 MHz	Operational (MRCC Chennai)
Daman	004192201	4,6,8,12 & 16 MHz	Operational (MRCC Mumbai)

MSIS INHO NAVY (RSDRA2011000175204) 42/11

PAGE 185, diagram Figure 13 - Operational HF DSC Stations with MMSI numbers for Sea Areas A3 and A4.

Insert Mumbai 004192203 in approximate position 18°55'N 72°50'E.

Insert Chennai 004194401 in approximate position 13°06'N 80°18'E.

MSIS INHO NAVY (RSDRA2011000175204) 42/11

SECTION 14: SAFETYNET

PAGE 227, table, EGC SAFETYNET SYSTEM, Transmission schedule for full GMDSS service, NAV information, NAVAREA VIII, India, row 9, column 3.

Delete 1000 (IOR) and replace by:

1000, 2200 (IOR)

MSIS INHO NAVY (RSDRA2011000175204) 42/11

PAGE 238, diagram, Figure SN-8, SafetyNET, NAV/METAREA VIII - IOR, INDIA & MAURITIUS / RÉUNION, row 2, NAV information.

Delete and replace by:

NAV information: scheduled broadcast 1000, 2200 UTC (prepared by India via Pune - IOR)

MSIS INHO NAVY (RSDRA2011000175204) 42/11

SECTION 15: NAVTEX

PAGE 267, India. Chennai (Madras) [P]

13°05'N 80°17'E

Delete and replace by:

Chennai [P]

13°08'N 80°10'E

MSIS INHO NAVY (RSDRA2011000175204) 42/11

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 399, SENEGAL, table, MRCC DAKAR (Cospas-Sarsat SPOC), column 4.

Delete **email** ccsdakar@yahoo.fr and replace by:

email ccs_dakar@yahoo.fr

Global Ocean Race (RSDRA2011000178777) 42/11

VOLUME 6, PART 4, NP 286(4), 2011/12

Published Wk 34/11

(Last Amendments: Weekly Edition No. 40 dated 6 October 2011)

PAGE 122, INDIA, DAHEJ, below UNCTAD LOCODE section.

Insert:

Pilots and APPPL Terminal

CONTACT DETAILS:

Call: Adani Port Control
VHF Frequency: Ch 16; 73
Telephone: +91(0)968 7695730
E-mail: marinecontrol.dahej@adani.com
marinecontrol.dahej@adanipetronet.com

PROCEDURE:

- (1) **Pilotage is compulsory.**
- (2) **Notice of ETA:** Vessels should send ETA and request for Pilots 7 days, 5 days, 72h, 48h and 24h in advance.
- (3) **Pilot boards** in position 21°40'97N 72°29'51E.

Indian Notice 18/212/11 & Adani Petronet, (RSDRA2011000175522 & RSDRA2011000179740), 42/11

PAGE 305, SAUDI ARABIA (Persian Gulf Coast), after RA'S AL KHAFJI entry.

Insert new entry:

RA'S AL KHAIR

27°33'N 49°12'E

Pilots and Port

CONTACT DETAILS:

VHF Frequency: Ch 16

PROCEDURE:

- (1) **Pilotage is compulsory.**
- (2) **Pilot boards** in approximate position 27°43'38N 49°24'45E (in the vicinity of Lt buoys RAZ 1 and RAZ 3).

Saudi Ports Authority, (RSDRA2011000155564 & RSDRA2011000034116), 42/11

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

Nil.

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12. Weekly Edition No. 43, Dated 27 October 2011.

Last Amendment: Weekly Edition No. 42, dated 20 October 2011.

K1692-5	E OF BARROW ISLAND. TWICKENHAM OILFIELD Remove from list; deleted					
K1692-6	Remove from list; deleted					
K1697-6	<i>Griffin. SBM</i>	21 13-25 S 114 38-70 E	Mo(U)W 15s	..	.. Superbuoy	*
K1838-9	DENIAL BAY. THEVENARD -	32 08-55 S 133 38-38 E	Fl G 2-5s	..	2 Green Δ on green beacon	*
K2846-81	TWEED RIVER - Ukerebagh Island. Jetty	28 11-14 S 153 33-12 E	Q(3)W 10s	..	.. ∇ on black beacon, yellow band	*
*	*	*	*	*	*	*
K2846-52	Remove from list; replaced by buoy					
K2867-44	MORETON BAY. BRAMBLE BAY - Brisbane Airport Floodway. Entrance. No 4	27 20-80 S 153 06-71 E	Fl R 3s	..	.. Red $\square$ on beacon	Destroyed; light buoy in situ (T) 2011 *
K2869	MORETON BAY. BRISBANE RIVER. APPROACHES - Outer Bar Reach. Coffee Pot. E. No 12	27 20-07 S 153 11-62 E	Fl R 4s	6	.. $\square$ on framework tower, on pile structure	Marks E side of Outer Bar Cutting. In line with K2869-1 forms Ldg Lts 304° between Mud Island and St Helena Island
	- - - Ldg Lts 304°. Front	..	Q Bu	..		Vis on leading line only
			*			
K2869-1	- Outer Bar Reach. Coffee Pot. W. No 11	27 19-99 S 153 11-50 E	Fl G 4s	6	.. Framework tower, on pile structure	Marks W side of Outer Bar Cutting. See K2869
	- - - Ldg Lts 304°. Rear	..	Iso Bu 2s	..		Vis on leading line only
			*			
K3066-5125	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. PIONEER BAY - Airlie Beach. Boat Haven					
*	*	20 16-19 S 148 43-64 E	Q Y	*	*	*
			*			*
K3128-9	GREAT BARRIER REEF (COASTAL WATERS). PALM ISLES - Great Palm Island	18 44-13 S 146 34-36 E	Fl G 4-3s	..	.. Green Δ on beacon	*
			*			
K3129	GREAT BARRIER REEF (COASTAL WATERS) Remove from list; deleted					
K4735	VITI LEVU ISLAND. EAST COAST. GAU ISLAND - Yaciwa (Coconut) Island	18 08-24 S 179 20-51 E	Fl W 6s	17	9 White round concrete tower 5	TE 2011 *
FJ, F201, 4735						
K4970-1	ÎLES SOUS-LE-VENT. ÎLE DE RAIATEA - Port D'Uturoa. Passe Teavapiti. Ldg Lts 268-9°. Rear. 280m from front (FR)	16 44-61 S 151 26-34 W	Oc R 4s	31	7 Red column, white bands on truncated pyramidal base 11	<i>ec l.</i> Sync with front. TE 2011 *
FR, LC, 68161						

K4983-798 FR, LC, 69160	ÎLES SOUS-LE-VENT. ÎLE DE BORA-BORA - E side. Pointe Puhia (FR)	16 28-86 S 151 42-96 W	Q(9)W 15s	2	3 ∇ on yellow beacon, black band 5	TE 2011	*
K4984-15 FR, LC, 69230	- E side. Pointe Otupiti (FR)	16 30-16 S 151 43-14 W	VQ(3)W 5s	3	5 $\diamond$ on black beacon, yellow band 6	TE 2011	*
K4990 FR, LC, 55440	ATOLL DE RANGIROA - Passe d'Avatoru. Ldg Lts 172°-6°. Front (FR)	14 56-81 S 147 42-68 W	Iso W 4s	10	6 White beacon 11 *	TE 2011	*
K4992 FR, LC, 55460	- Avatoru. Village. Westwards (FR)	14 56-70 S 147 42-60 W	Fl R 2-5s	4	3 Red $\square$ on red beacon 6	<i>fl 0-5.</i> TE 2011	*
K4994-2 FR, LC, 55720	- Tiputa. Marina. Westwards (FR)	14 58-77 S 147 37-54 W *	VQ(6)+LFl W 10s	3	3 ∇ on black beacon, yellow top 7	TE 2011	*
K4997-1 FR, LC, 55001	ATOLL DE TIKEHAU - Passe Tuheiaua. Ldg Lts 127°12'. Rear. 75m from front (FR)	15 01-60 S 148 15-30 W	Iso R 4s	14	6 Red and white column 14		*
K5006-4 FR, LC, 61040	ÎLES GAMBIE - Île Aukena. Ldg Lts 086°30'. Front (FR)	23 08-10 S 134 54-75 W	Iso G 4s	6	6 White and red column 6	TE 2011	*
K5006-41 FR, LC, 61041	- Île Aukena. Ldg Lts 086°30'. Rear. 940m from front (FR)	23 08-10 S 134 54-50 W	Iso G 4s	18	6 White column, red bands 18	TE 2011	*
K5020-6 FR, LC, 70140	ÎLE DE TUBUAI - Passe de Te Ara Moana (FR)	23 20-70 S 149 30-30 W	Q R	4	4 Red $\square$ on red column 8	TE 2011	*

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Weekly Edition No. 43 dated 27 October 2011

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VOLUME 1, PART 2, NP 281(2), 2011/12

Published Wk 40/11

(Last Amendments: Weekly Edition No. 40 dated 6 October 2011)

ANTI-PIRACY

PAGE 283, ANTI-PIRACY Contact Table, column 5, NATO Shipping Centre, row 3, Region Covered.
Delete:

Mediterranean Sea
Black Sea

and replace by:

Red Sea & Gulf of Aden
Arabian Sea & Somali Basin
Gulf of Oman

[NATO Shipping Centre \(RSDRA2011000185295\) 43/11](#)

PAGE 283, ANTI-PIRACY Contact Table, column 5, NATO Shipping Centre, row 9, Notes.

Delete ACTIVE ENDEAVOUR and replace by:

OCEAN SHIELD

[NATO Shipping Centre \(RSDRA2011000185295\) 43/11](#)

VOLUME 2, NP 282, 2011/12

Published Wk 11/11

(Last Amendments: Weekly Edition No. 42 dated 20 October 2011)

RADAR BEACONS

PAGE 77, CHINA.

Insert:

Hua'neng Haimen Front Ldg Lt Racon 23°12'·62N 116°40'·06E 81386
G

[Chinese Chart 15141 \(RSDRA2011000174985\) 43/11](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 161, FRANCE (English Channel), before Calais Approche Lt Buoy entry.

Insert:

Antifer Approach Lt Buoy A5	49°45'·88N 0°17'·58W	992271204		Real	
Antifer Approach Lt Buoy A17	49°41'·58N 0°01'·71E	992271203		Real	

[Avurnav Cherbourg 91/11 \(RSDRA2011000184595\) & Avurnav Cherbourg 92/11 \(RSDRA2011000184598\) 43/11](#)

PAGE 163, KOREA, SOUTH.

Delete section and replace by:

KOREA, SOUTH					
Ando Lt	36°57'·52N 126°10'·08E	004406410	Broadcasts every 3 minutes	Real	
Anheung Hang Breakwater Lt	36°40'·63N 126°09'·33E	004406420	Broadcasts every 3 minutes	Real	
Anheung Hang Lt Bn	36°40'·66N 126°09'·18E	004415505	Broadcasts every 3 minutes	Real	
Anheung Sinhang East Breakwater Lt	36°40'·56N 126°07'·64E	004415501	Broadcasts every 3 minutes	Real	
Anheung Sinhang North Breakwater Lt	36°40'·61N 126°07'·57E	004415502	Broadcasts every 3 minutes	Real	
Anmado Lt Bn	36°33'·63N 126°18'·61E	004406452	Broadcasts every 3 minutes	Real	
Bakgeunyeo Lt Bn	36°03'·01N 126°33'·76E	004406106	Broadcasts every 3 minutes	Real	
Bangpo Lt Bn	36°30'·04N 126°19'·41E	004406454	Broadcasts every 3 minutes	Real	
Bieungdo Hang East Breakwater Lt	35°56'·01N 126°31'·75E	004406102	Broadcasts every 3 minutes	Real	
Bieungdo Hang West Breakwater Lt	35°56'·01N 126°31'·65E	004406103	Broadcasts every 3 minutes	Real	
Biin Hang East Breakwater Lt	36°07'·82N 126°30'·47E	004406408	Broadcasts every 3 minutes	Real	
Budo Lt	37°08'·99N 126°20'·85E	004405001	Broadcasts every 3 minutes	Real	
Bukjangjaseo Lt Bn	37°19'·83N 126°28'·66E	004405009	Broadcasts every 3 minutes	Real	
Burando Lt	36°13'·31N 126°06'·26E	004406404	Broadcasts every 3 minutes	Real	
Busan New Port Entrance Lt Buoy	34°58'·00N 128°48'·77E				
Chaeokpo Lt Bn	36°41'·59N 126°14'·04E	004406453	Broadcasts every 3 minutes	Real	
Cheonggangyeo Lt Bn	36°03'·18N 126°32'·51E	004406107	Broadcasts every 3 minutes	Real	
Chochiam Lt Bn	37°19'·71N 126°13'·38E	004405010	Broadcasts every 3 minutes	Real	
Chojeon East Lt Buoy	36°23'·18N 126°24'·28E	994402848	Broadcasts every 3 minutes	Real	
Chojeon Lt Buoy	36°23'·13N 126°24'·00E	994402847	Broadcasts every 3 minutes	Real	
Chomangseo Lt Bn	36°12'·08N 126°05'·36E	004406460	Broadcasts every 3 minutes	Real	
Chudo East Lt Buoy	36°24'·44N 126°26'·63E	994402849	Broadcasts every 3 minutes	Real	
Chudonabang Lt Bn	36°17'·33N 126°17'·95E	004406448	Broadcasts every 3 minutes	Real	
Daechon Hang Breakwater Lt	36°19'·86N 126°30'·34E	004406421	Broadcasts every 3 minutes	Real	
Daechon Hang East Breakwater Lt	36°20'·02N 126°30'·91E	004406403	Broadcasts every 3 minutes	Real	
Daechon Hang North Breakwater Lt	36°19'·95N 126°30'·31E	004406402	Broadcasts every 3 minutes	Real	
Daegilsando Lt	36°17'·12N 126°11'·95E	004406412	Broadcasts every 3 minutes	Real	
Daehwasado Lt	36°14'·92N 126°16'·97E	004406411	Broadcasts every 3 minutes	Real	
Daesanhang Anchorage Lt Buoy A	37°02'·94N 126°24'·25E	994402867	Broadcasts every 3 minutes	Real	
Daesanhang Anchorage Lt Buoy B	37°02'·31N 126°24'·81E	994402868	Broadcasts every 3 minutes	Real	

Daesanhang Fairway 2 Lt Buoy No 2	37°02′.50N 126°19′.30E	994402879	Broadcasts every 3 minutes	Real	
Daesanhang Fairway 2 Lt Buoy No 3	37°02′.50N 126°20′.54E	994402880	Broadcasts every 3 minutes	Real	
Daesanhang Fairway 3 Lt Buoy No 1	37°03′.18N 126°23′.20E	994402869	Broadcasts every 3 minutes	Real	
Daesanhang Fairway 3 Lt Buoy No 2	37°03′.17N 126°22′.65E	994402870	Broadcasts every 3 minutes	Real	
Daesanhang Fairway 3 Lt Buoy No 3	37°02′.73N 126°23′.43E	994402871	Broadcasts every 3 minutes	Real	
Daesanhang Fairway 3 Lt Buoy No 6	37°02′.34N 126°23′.22E	994402872	Broadcasts every 3 minutes	Real	
Daesanhang Jangantoe Lt Buoy A	37°00′.40N 126°16′.21E	994402873	Broadcasts every 3 minutes	Real	
Daesanhang Jangantoe Lt Buoy B	37°01′.03N 126°16′.78E	994402874	Broadcasts every 3 minutes	Real	
Daesanhang Jangantoe Lt Buoy C	37°01′.53N 126°17′.50E	994402875	Broadcasts every 3 minutes	Real	
Daesanhang Jangantoe Lt Buoy D	37°02′.03N 126°18′.17E	994402876	Broadcasts every 3 minutes	Real	
Daesanhang Jangantoe Lt Buoy E	37°02′.73N 126°20′.62E	994402877	Broadcasts every 3 minutes	Real	
Daesanhang Jangantoe Lt Buoy F	37°02′.83N 126°21′.43E	994402878	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 8	36°59′.51N 126°17′.31E	994402856	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 10	37°00′.20N 126°18′.63E	994402857	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 12	37°00′.45N 126°19′.13E	994402858	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 14	37°01′.95N 126°22′.18E	994402859	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 16	37°01′.93N 126°22′.70E	994402860	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 17	37°02′.08N 126°22′.96E	994402861	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 18	37°01′.70N 126°23′.68E	994402862	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 19	37°01′.97N 126°23′.79E	994402863	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 21	37°01′.77N 126°24′.29E	994402864	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 23	37°01′.57N 126°24′.79E	994402865	Broadcasts every 3 minutes	Real	
Daesanhang Lt Buoy No 25	37°01′.32N 126°25′.42E	994402866	Broadcasts every 3 minutes	Real	
Dakseom Lt	36°48′.21N 126°08′.36E	004406405	Broadcasts every 3 minutes	Real	
Deokam Lt Bn	36°39′.77N 126°15′.78E	004406441	Broadcasts every 3 minutes	Real	
Gadaeam Lt Bn	36°46′.37N 125°58′.70E	004406461	Broadcasts every 3 minutes	Real	
Gainseo Lt	37°00′.17N 126°18′.95E	004406413	Broadcasts every 3 minutes	Real	
Ganseo Lt Bn	36°23′.84N 126°26′.61E	004406440	Broadcasts every 3 minutes	Real	
Gauideo North Lt Bn	36°41′.01N 126°04′.51E	004406451	Broadcasts every 3 minutes	Real	
Gauideo South Lt Bn	36°39′.25N 126°05′.26E	004406447	Broadcasts every 3 minutes	Real	
Geomeunyeo Lt Bn	36°39′.21N 126°07′.21E	004406438	Broadcasts every 3 minutes	Real	
Godaedo Hang Breakwater Lt	36°23′.56N 126°22′.20E	004406414	Broadcasts every 3 minutes	Real	

Godaedo Hang Lt Buoy	36°23′.59N 126°22′.33E	994402843	Broadcasts every 3 minutes	Real	
Godaedo North East Lt Buoy	36°23′.68N 126°23′.03E	994402845	Broadcasts every 3 minutes	Real	
Godaedo West Lt Buoy	36°23′.09N 126°21′.43E	994402844	Broadcasts every 3 minutes	Real	
Gomseom Hang Breakwater Lt	36°35′.22N 126°17′.30E	004406437	Broadcasts every 3 minutes	Real	
Gudo Lt Bn	36°55′.41N 126°10′.99E	004406436	Broadcasts every 3 minutes	Real	
Gungsido Lt	36°39′.87N 125°51′.50E	004406465	Broadcasts every 3 minutes	Real	
Gungwando South Lt Buoy	36°23′.13N 126°23′.20E	994402846	Broadcasts every 3 minutes	Real	
Gunsan Hang North Breakwater North End Lt	35°59′.81N 126°30′.95E	004406105	Broadcasts every 3 minutes	Real	
Gunsan Hang North Breakwater South End Lt	35°58′.72N 126°29′.48E	004406104	Broadcasts every 3 minutes	Real	
Gunsan Hang South Breakwater Lt	35°58′.48N 126°30′.78E	004406109	Broadcasts every 3 minutes	Real	
Gunsan Nae Hang Inner Breakwater Lt	35°59′.29N 126°41′.67E	004406101	Broadcasts every 3 minutes	Real	
Gwangam Lt Bn	36°09′.92N 126°29′.49E	004406443	Broadcasts every 3 minutes	Real	
Gyeongnyeolbido Lt	36°37′.56N 125°33′.54E	004406409	Broadcasts every 3 minutes	Real	
Haengyeo Lt Bn	36°39′.18N 126°09′.71E	004406432	Broadcasts every 3 minutes	Real	
Hahongseo Lt Bn	36°16′.18N 126°20′.02E	004406442	Broadcasts every 3 minutes	Real	
Hanyeo Lt Buoy	36°09′.32N 126°28′.38E	994402854	Broadcasts every 3 minutes	Real	
Heugedo Lt	37°01′.60N 126°23′.23E	004415508	Broadcasts every 3 minutes	Real	
Heukdo East Lt Buoy	36°24′.95N 126°28′.94E	994402840	Broadcasts every 3 minutes	Real	
Heukdo Lt	36°43′.39N 125°56′.78E	004406407	Broadcasts every 3 minutes	Real	
Hongwon Hang East Breakwater Lt	36°09′.64N 126°30′.28E	004406423	Broadcasts every 3 minutes	Real	
Hongwon Hang Marina Breakwater Lt	36°09′.66N 126°30′.39E	004415506	Broadcasts every 3 minutes	Real	
Hongwon Hang South Breakwater Lt	36°07′.77N 126°30′.52E	004406427	Broadcasts every 3 minutes	Real	
Hongwon Hang West Breakwater Lt	36°09′.69N 126°30′.21E	004406424	Broadcasts every 3 minutes	Real	
Hwachangyeo Lt Bn	36°41′.92N 126°05′.80E	004406456	Broadcasts every 3 minutes	Real	
Hwagiseo North Lt Bn	36°40′.10N 126°07′.28E	004406444	Broadcasts every 3 minutes	Real	
Hwangdo Lt Buoy	36°36′.01N 126°23′.96E	994402842	Broadcasts every 3 minutes	Real	
Hwanggol Hang Lt Buoy	36°40′.81N 126°12′.38E	994402855	Broadcasts every 3 minutes	Real	
Incheon Hang Coal Wharf Lt A (Seoktan No A Lt)	37°26′.31N 126°35′.20E	004405005	Broadcasts every 3 minutes	Real	
Incheon Hang Dong Sudo Lt Buoy No 12	37°13′.10N 126°25′.17E	994401000	Broadcasts every 5 minutes	Real	
Incheon Hang Seo Sudo Lt Buoy No 5	37°16′.67N 126°14′.23E	994401001	Broadcasts every 5 minutes	Real	

VI

Janganseo Lt Bn	37°04′.57N 126°17′.59E	004406462	Broadcasts every 5 minutes	Real	
Janggodo Hang Breakwater Lt	36°23′.42N 126°20′.59E	004406416	Broadcasts every 3 minutes	Real	
Jeonggokdu Lt	36°53′.09N 126°10′.66E	004406401	Broadcasts every 3 minutes	Real	
Jukdo North Lt Bn	36°02′.50N 126°31′.75E	004406108	Broadcasts every 3 minutes	Real	
Mageompo Lt	36°37′.34N 126°16′.95E	004415507	Broadcasts every 3 minutes	Real	
Mallipo Breakwater Lt	36°47′.18N 126°08′.04E	004406419	Broadcasts every 3 minutes	Real	
Mineotan Lt Bn	37°07′.48N 125°55′.53E	004415011	Broadcasts every 3 minutes	Real	
Mineotan Lt Buoy	37°09′.67N 125°49′.57E			Real	
Mohang Hang North Breakwater Lt	36°46′.69N 126°07′.63E	004406426	Broadcasts every 3 minutes	Real	
Mohang Hang South Breakwater Lt	36°46′.67N 126°07′.73E	004406425	Broadcasts every 3 minutes	Real	
Mohang Lt	36°46′.36N 126°06′.76E	004415509	Broadcasts every 3 minutes	Real	
Mokdeokdo Lt	36°55′.72N 125°47′.22E	004405004	Broadcasts every 3 minutes	Real	
Muchangpo Hang Breakwater Lt	36°14′.99N 126°32′.11E	004406422	Broadcasts every 3 minutes	Real	
Muchangpo Hang Lt Bn	36°15′.03N 126°31′.76E	004406450	Broadcasts every 3 minutes	Real	
Muchangpo Hang Lt Buoy	36°15′.03N 126°31′.48E	994402841	Broadcasts every 3 minutes	Real	
Myeongam West Lt Bn	35°59′.27N 126°30′.84E	004406100	Broadcasts every 3 minutes	Real	
Nabjakdobukabang Lt Bn	36°20′.58N 126°23′.58E	004406449	Broadcasts every 3 minutes	Real	
Nokdo Lt Bn	36°16′.85N 126°16′.53E	004406445	Broadcasts every 3 minutes	Real	
Oebeamhyeonseo Lt Bn	36°11′.80N 126°03′.83E	004406455	Broadcasts every 3 minutes	Real	
Oedo Lt	36°27′.25N 126°18′.47E	004406406	Broadcasts every 3 minutes	Real	
Oedo North Lt Buoy	36°28′.39N 126°17′.48E	994402850	Broadcasts every 3 minutes	Real	
Oejanggodo East Lt Bn	36°24′.34N 126°21′.89E	004406434	Broadcasts every 3 minutes	Real	
Oejanggodo Lt Buoy No 1	36°22′.33N 126°20′.23E	994402851	Broadcasts every 3 minutes	Real	
Oejanggodo Lt Buoy No 3	36°22′.88N 126°20′.68E	994402852	Broadcasts every 3 minutes	Real	
Oejanggodo Lt Buoy No 5	36°23′.74N 126°21′.38E	994402853	Broadcasts every 3 minutes	Real	
Oejukdo Lt Bn	36°23′.57N 126°25′.80E	004406431	Broadcasts every 3 minutes	Real	
Oeyeondo Hang East Breakwater Lt	36°13′.44N 126°04′.84E	004406417	Broadcasts every 3 minutes	Real	
Oeyeondo Hang West Breakwater Lt	36°13′.38N 126°04′.83E	004406418	Broadcasts every 3 minutes	Real	
Ongdo Lt	36°38′.84N 126°00′.45E	004415504	Broadcasts every 3 minutes	Real	
Ongdo Lt Buoy	36°38′.38N 125°59′.48E			Real	
Otakeo North Lt Bn	36°21′.38N 126°14′.53E	004406458	Broadcasts every 3 minutes	Real	
Palmido Lt	37°21′.50N 126°30′.66E	004405000	Broadcasts every 3 minutes	Real	
Samgilpohang Breakwater Lt	37°00′.42N 126°27′.11E	004406428	Broadcasts every 3 minutes	Real	

Sanghonseo Lt Bn	36°16'·40N 126°20'·67E	004406459	Broadcasts every 3 minutes	Real	
Sapsido North End Lt Bn	36°21'·99N 126°21'·61E	004406433	Broadcasts every 3 minutes	Real	
Seonmido Lt	37°17'·27N 126°04'·66E	004405002	Broadcasts every 3 minutes	Real	
Seopori South Lt Bn	37°12'·82N 126°05'·49E	004405008	Broadcasts every 3 minutes	Real	
Sindo Taseo Lt Bn	36°53'·70N 126°09'·02E	004406464	Broadcasts every 3 minutes	Real	
Sinon Hang Lt Bn	36°33'·98N 126°17'·38E	004406430	Broadcasts every 3 minutes	Real	
Socheongdo Lt	37°45'·60N 124°43'·77E	004405003	Broadcasts every 3 minutes	Real	
Sonyeoam Lt Bn	36°19'·20N 126°28'·39E	004406463	Broadcasts every 3 minutes	Real	
Soyado Lt	37°12'·53N 126°11'·65E	004405006	Broadcasts every 3 minutes	Real	
Soyonpyongdo Lt	37°36'·26N 125°43'·10E	004405007	Broadcasts every 3 minutes	Real	
Suinyeo Lt Bn	36°58'·99N 126°18'·10E	004406439	Broadcasts every 3 minutes	Real	
Uihang-ri North Lt Bn	36°50'·77N 126°10'·59E	004406446	Broadcasts every 3 minutes	Real	
Wonsandohang Lt	36°23'·06N 126°26'·10E	004406415	Broadcasts every 3 minutes	Real	
Yeoeundolhang Breakwater Lt	36°44'·80N 126°07'·61E	004415503	Broadcasts every 3 minutes	Real	
Yeonpobeodeuyeo Lt Buoy	36°40'·17N 126°13'·25E	994402881	Broadcasts every 3 minutes	Real	

Korean Hydrographic Office 43/11

LEGAL TIME

PAGE 211, Fiji.

Delete entry and replace by:

Fiji	-12	-13	23 October 2011 0200h	26 February 2012 0300h
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OAG Worldwide Limited (RSDRA2011000191961) 43/11

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SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 403, SWEDEN, table, row 1, National SAR Agency.

Delete and replace by:

National SAR Agency: Swedish Maritime Administration (Maritime and Aeronautical SAR) Address: SE-601, 78 Norrköping, Sweden Tel: +46 771 63 0000 Tel: +46 771 63 5050 (Customer Service) Fax: +46 11 191055 +46 11 101949 email: hk@sjofartsverket.se Website: www.sjofartsverket.se

Swedish Notice 373/7460/11 (RSDRA2011000183782) 43/11

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

NP14 Australia Pilot Volume 2 (2010 Edition)

Victoria – Port Phillip Heads — Directions; sector light; depth

106

Paragraph 4.26 3 line 8 *For* 324¾° *Read* 342¾°

ALL K2194 [43/11]

108

Paragraph 4.29 4 line 3 *For* 5·0 m *Read* 1·8 m

Aus Chart 144 [43/11]

Victoria – Port Phillip – Swan Island docks — Directions

114

Paragraph 4.62 1 line 4 *For* 2·4 m *Read* less than 2 m

ENC AU439144 [43/11]

Victoria – Port Phillip – Approaches to Melbourne – West Channel — Directions

126

After Paragraph 4.123 1 line 6 *Insert*:

Clear of unexploded ordnance (38°08'·81S
144°50'·66E).

Australian Notice 12/600/11 [43/11]

Tasmania – Hobart — Directions

259

Paragraph 9.129 4 lines 1-2 *Delete*

(AA552475) [43/11]

New South Wales – Batemans Bay — Directions; fish aggregation device

293

Paragraph 11.73 1 line 5 *Add*:

...A fish aggregation device marked by a light buoy (special) (35°50'·03S 150°22'·65E) is seasonally deployed as charted.

Australian Notice 14/675/11 [43/11]

New South Wales – Jervis Bay — Directions; buoy

301

Paragraph 11.122 1 lines 5-7 *Delete* and *To* headland

Australian Notice 24/1295/10 [43/11]

New South Wales – Cape Banks — Fishing; fish aggregation devices

324

After Paragraph 12.116 1 *Insert*:

Fishing

12.116a

1 Fish aggregation devices marked by light buoys (special), are deployed from September to June in the following positions:

33°47'·00S 151°22'·70E

33°59'·70S 151°26'·70E

33°59'·30S 151°20'·90E

Australian Notice 14/675/11 [43/11]