

Supplement V

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 27, Dated 03 July 2014.

Last Updates: Weekly Edition No. 26, dated 26 June 2014.

K1360-5 ID, , 5801	TIMOR. TELUK KUPANG. PULAU KERA - Pulau Kera (ID)	10 05-33 S 123 33-30 E	Iso W 2s	13	11	White GRP tower	Destroyed (T) 2014	*
K1365-75 ID, , 5809-1	TIMOR - Wini (ID)	9 10-98 S 124 29-49 E	Fl W 4s	14	7	White metal framework tower 10	<i>fl 0-5.</i> TE 2014	*
K1768-7 *	- Inner Harbour. Lts in line 129-1°. Front	32 02-62 S 115 45-09 E	F R	. .	. .	Red △ on beacon		*
K1768-71 *	- Inner Harbour. Lts in line 129-1°. Rear. 76m from front	32 02-64 S 115 45-13 E	F R	. .	. .	Red ▽ on beacon		*
K1810-51	- Swing Basin. Ldg Lts 209-9°. Rear. 358m from front - - - - -	33 52-56 S 121 53-81 E	Oc Bu 5s <i>By day F W</i>	69	5	Orange ▽ on pole		
K1811-1	- Ldg Lts 244°. Rear. 150m from front	33 52-24 S 121 53-64 E	F Bu	30	5			*
K3620-8	FREDERICK HENRY BAY - Whale Rock	42 52-75 S 147 35-88 E	Fl(2)W 6s	7	2	Black ⊗ on black beacon, red band	Isolated danger mark. Destroyed (T) 2014	*
K4835-5 FR, LC, 52220	ATOLL D'OUVÉA - Passe du Coëtlogon (FR)	20 42-92 S 166 23-58 E	Fl G 4s	. .	3	Green △ on green beacon	<i>fl 0-5</i>	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 27 dated 03 July 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** – select **Weekly** – select **Year** – select **Week** – go to **Selected Week Content** – select **File** (for example: NP286(3)-WK01-14-PAGE149_Week01_2014.pdf)

VOLUME 2, NP282, 2014/15

Published Wk 13/14

(Last Updates: Weekly Edition No. 26 dated 26 June 2014)

RADAR BEACONS

PAGE 88, CHINA.

81988.5 Lanshan Gangqu Lt Buoy No 315

Delete entry

(former update 15/14)

Chinese Notice 11/299/14 (RSDRA2014000063044) 27/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 240, UNITED KINGDOM, below Eddystone Lt.

Insert:

Eilean Glas Lt	57°51'·41N 6°38'·52W	992356014		Real	21
----------------	----------------------	-----------	--	------	----

(former update 15/14)

Northern Lighthouse Board Notice 12/14 (RSDRA2014000116242) 27/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2014 Edition)

Western Australia – Fremantle — AIS

Western Australia – Port Hedland — Tower

223

After Paragraph 5.337 1 line 7 Insert:

Tower (74 m in height) (20°18'·83S 118°36'·01E).

BHP Billiton Iron Ore Pty Ltd

299

After Paragraph 8.39 1 line 11 Insert:

2 Virtual AIS

Name	Position	Type
SE 1	32°04'·33S 115°42'·07E	Starboard lateral
SE 2	32°05'·30S 115°42'·25E	Starboard lateral
SE 3	32°06'·03S 115°42'·38E	Starboard lateral
SE A	32°04'·35S 115°42'·22E	Port lateral
SE B	32°05'·23S 115°42'·40E	Port lateral
SE C	32°06'·03S 115°42'·53E	Port lateral

Fremantle Port Notice 3/2014

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 28, Dated 10 July 2014.

Last Updates: Weekly Edition No. 27, dated 03 July 2014.

K1744-31	- Lts in line 270°. Front *	28 46-52 S 114 35-60 E *	F Bu	..	..	White △ red stripe on beacon	Common rear K1744-32
K1744-32	- Lts in line 270°. Common rear - - - Lts in line 290°. Common rear *	28 46-52 S 114 35-59 E ..	F Bu F Bu			White ▽ red stripe on white metal tower ..	Front K1744-31 Front K1744-321 *
K1744-321	- Lts in line 290°. Front *	28 46-52 S 114 35-60 E	F Bu	..	..	White △ red stripe on beacon	Common rear K1744-32
K1752-2	GEELVINK CHANNEL. CHAMPION BAY. PORT OF GERALDTON Remove from list; replaced by light-buoy						
K3329-12	BEAGLE GULF. PORT DARWIN - E Arm. MS2	12 29-91 S 130 53-13 E	Fl R 2-5s	..	..	Red □ on beacon *	*
K3329-13	- E Arm. MS3	12 29-91 S 130 53-28 E *	Fl G 2-5s	..	..	Green △ on beacon *	*
K3329-14	- E Arm. MS4	12 29-78 S 130 53-34 E	Fl R 2-5s	..	..	Red □ on beacon *	*
K3329-15	- E Arm. MS5	12 29-81 S 130 53-42 E	Fl G 2-5s	..	..	Green △ on beacon *	*
K3329-16	- E Arm. MS6	12 29-65 S 130 53-38 E	Fl R 2-5s	..	..	Red □ on beacon *	*
K3329-17	- E Arm. MS7	12 29-66 S 130 53-45 E *	Fl G 2-5s	..	..	Green △ on beacon *	*
K3329-19	- E Arm. MS9	12 29-58 S 130 53-50 E *	Fl G 2-5s	..	..	Green △ on beacon *	*
K3329-195	- E Arm. Dir Lt 055°. SL - - - -	12 29-65 S 130 53-58 E ..	Dir WRG Fl Y 2s	..	..	Beacon *	F G052-5°-053-4°(0-9°). Al WG053-4°-054-4°(1°). F W054-4°-055-6°(1-2°). Al WR055-6°-056-6°(1°). F R056-6°-057-5°(0-9°) *
K3329-21	- E Arm. MS11	12 29-43 S 130 53-43 E *	Fl G 2-5s	..	..	Green △ on beacon *	*
K4968-1 FR, LC, 65341	- Baie de Cook (Paopao). Passe Avaroa Ldg Lts 149-7°. Rear. 190m from front (FR)	17 29-36 S 149 49-07 W	Iso R 4s	12	4	White pylon 10	Sync with front. TE 2014 *

K4998-645 FR, LC, 57020	- Chenal du Nord	14 25-80 S 146 03-30 W	Iso G 4s	5	3 Green Δ on green beacon 5	TE 2014	*
K4998-69 FR, LC, 56700	- Chenal du Sud	14 27-40 S 146 03-40 W	Oc G 4s	4	3 Green Δ on green beacon 5	<i>ec 1.</i> TE 2014	*
K4998-697 FR, LC, 56730	- Chenal du Sud	14 27-80 S 146 02-60 W	Oc G 4s	5	3 Green Δ on green beacon 5	<i>ec 1.</i> TE 2014	*
K4998-8 FR, LC, 56610	- Passe Tairapa	14 27-50 S 146 03-70 W	Fl R 2-5s	6	5 Red $\square$ on red beacon 6	<i>fl 0-5.</i> TE 2014	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 28 dated 10 July 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-14-PAGE149_Week01_2014.pdf)

VOLUME 2, NP282, 2014/15

Published Wk 13/14

(Last Updates: Weekly Edition No. 27 dated 03 July 2014)

RADAR BEACONS

PAGE 46, ITALY.

70340 Porto di Malamocco North Breakwater Lt

Delete entry

Italian Notice 12/19/14 (RSDRA2014000126181) 28/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 156, CHINA, below Ganyu Kou Lt Buoy No 321.

Insert:

Gaolan Gangqu Pipeline Lt Buoy No 2	21°46'50N 113°22'84E	994121604	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 4	21°47'44N 113°22'59E	994121605	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 6	21°48'39N 113°22'35E	994121606	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 8	21°49'34N 113°22'11E	994121607	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 10	21°50'29N 113°21'87E	994121608	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 12	21°51'24N 113°21'62E	994121609	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 18	21°53'10N 113°19'57E	994121610	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 20	21°53'20N 113°18'76E	994121611	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 22	21°53'18N 113°17'95E	994121612	Broadcasts every 3 minutes	Real	
Gaolan Gangqu Pipeline Lt Buoy No 24	21°53'16N 113°17'14E	994121613	Broadcasts every 3 minutes	Real	

Chinese Notice 24/852/14 (RSDRA2014000126082) 28/14

PAGE 158, CHINA, below Lianhua Shan Lt Float.

Insert:

Lianyun Gang North Breakwater Lt Bn	34°44'82N 119°31'21E	999412128	Broadcasts every 3 minutes	Real	
Lianyun Gang South Breakwater Lt Bn	34°44'24N 119°31'22E	999412129	Broadcasts every 3 minutes	Real	

Chinese Notice 23/793/14 (RSDRA2014000125125) 28/14

PAGE 202, LATVIA, below Akmeņraga Lt.

Insert:

Bezīmjanaja Shoal East Lt Buoy	57°41'49N 21°03'88E	992751508		Real	
Bezīmjanaja Shoal West Lt Buoy	57°42'99N 20°54'88E	992751510		Real	

Latvian Notice 6/112/14 (RSDRA2014000124974) 28/14

Latvian Notice 6/113/14 (RSDRA2014000124974) 28/14

PAGE 202, LATVIA, below Užava Lt.

Insert:

Vinkova Shoal East Lt Buoy	57°39'99N 21°27'88E	992751503		Real	
Vinkova Shoal West Lt Buoy	57°42'49N 21°14'88E	992751505		Real	

Latvian Notice 6/110/14 (RSDRA2014000124974) 28/14

Latvian Notice 6/111/14 (RSDRA2014000124974) 28/14

LEGAL TIME

PAGE 286.

Morocco

Delete entry and replace by:

Morocco	0	-1	30 March 2014 0200h 02 August 2014 0200h 29 March 2015 0200h 27 March 2016 0200h	28 June 2014 0200h 26 October 2014 0200h 25 October 2015 0200h 30 October 2016 0200h
----------------	---	----	---	---

OAG (RSDRA2014000125475) 28/14

VOLUME 3, PART 2, NP 283(2), 2013/14

Published Wk 49/13

(Last Updates: Weekly Edition No. 26 dated 26 June 2014)

MARITIME SAFETY INFORMATION

PAGE 11, NAVAREA COORDINATORS table.

Delete row 5, **Navarea V (Brazil)** and replace by:

Navarea V (Brazil)	www.mar.mil.br/dhn/chm/box-aviso-radio/avradioing.htm
---------------------------	--

Brazilian Navy Hydrography Centre (RSDRA2014000125495) 28/14

VOLUME 5, NP 285, 2014/15

Published Wk 23/14

(Last Amendments: Weekly Edition No. 25 dated 19 June 2014)

MARITIME SAFETY INFORMATION (MSI) UNDER THE GMDSS

PAGE 234, NAVAREA COORDINATORS table.

Delete row 5, **Navarea V (Brazil)** and replace by:

Navarea V (Brazil)	www.mar.mil.br/dhn/chm/box-aviso-radio/avradioing.htm
---------------------------	--

Brazilian Navy Hydrography Centre (RSDRA2014000125495) 28/14

NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES

PAGE 279, NAVAREA II, CANARIAS, ISLAS (SPAIN), Las Palmas [I] [A].

Delete broadcast schedules and replace by:

NAVTEX [I]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0120		●
0520		●
0920	●	●
1320	●	●
1720		●
2120	●	●

NAVTEX [A]**Frequency: 490 kHz Language: Spanish**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0000	●	●
0400		●
0800		●
1200	●	●
1600	●	●
2000		●

Spanish Navtex Coordinator (RSDRA2014000126610) 28/14

PAGES 280, SPAIN (North Coast), Coruña [D] [W].

Delete broadcast schedule [W] and replace by:

NAVTEX [W]**Frequency: 490 kHz Language: Spanish**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0340		●
0740		●
1140	●	
1540		●
1940		●
2340	●	

Spanish Navtex Coordinator (RSDRA2014000126610) 28/14

PAGES 281, SPAIN (South Coast), Tarifa [G] [T].

Delete broadcast schedule [T] and replace by:

NAVTEX [T]**Frequency: 490 kHz Language: Spanish**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0310		●
0710		●
1110	●	
1510		●
1910		●
2310	●	

Spanish Navtex Coordinator (RSDRA2014000126610) 28/14

PAGE 285, NAVAREA III, SPAIN (Mediterranean Coast), Cabo de la Nao (Valencia) [X] [M].

Delete broadcast schedules and replace by:

NAVTEX [X]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0350		●
0750	●	
1150		●
1550		●
1950	●	
2350		●

NAVTEX [M]**Frequency: 490 kHz Language: Spanish**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0200		●
0600		●
1000	●	
1400		●
1800		●
2200	●	

Spanish Navtex Coordinator (RSDRA2014000126610) 28/14**PAGE 285, SPAIN (South Coast), Tarifa [G] [T].**

Delete broadcast schedule [T] and replace by:

NAVTEX [T]**Frequency: 490 kHz Language: Spanish**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0310		●
0710		●
1110	●	
1510		●
1910		●
2310	●	

Spanish Navtex Coordinator (RSDRA2014000126610) 28/14**VOLUME 6, PART 4, NP 286(4), 2013/14**

Published Wk 32/13

*(Last Updates: Weekly Edition No. 22 dated 29 May 2014)***PAGE 83, AUSTRALIA, below PORTLAND, Victoria entry.**

Insert new entry:

PYRENEES VENTURE TERMINAL, W.A. 21°32'S 114°07'E
UNCTAD LOCODE: AU PYE**Pilots****CONTACT DETAILS:**

VHF Channel: Ch 16; 72

PROCEDURE:

- (1) **Pilotage is compulsory** for all vessels.
- (2) **Pilot boards** in position 21°37'·78S 114°15'·00E.

Terminal**CONTACT DETAILS:**

VHF Channel: Ch 16; 72
Telephone: +61(0)8 94856600
E-mail: PETPYROIM2@bhpbilliton.com

PROCEDURE:**Notice of ETA:** Vessels should send ETA 96h, 72h, 48h, 24h and 12h in advance of intended arrival.**NOTE:**

Terminal is operated by BHP Billiton.

Australian Notice 7/358/14, (RSDRA2014000078224), 28/14**PAGE 92, AUSTRALIA, below STRAHAN, Macquaire Harbour, Tasmania entry.**

Insert new entry:

STYBARROW VENTURE TERMINAL, W.A. 21°27'S 113°50'E
UNCTAD LOCODE: AU STY**Pilots****CONTACT DETAILS:**

VHF Channel: Ch 16; 10

PROCEDURE:

- (1) **Pilotage is compulsory** for all vessels.
- (2) **Pilot boards** in position 21°21'·95S 113°49'·47E. An alternative position may be advised by the terminal on the day of arrival.

Terminal**CONTACT DETAILS:**

VHF Channel: Ch 16; 10
Telephone: +61(0)8 94856500
Fax: +61(0)8 94856520
E-mail: PETSTYOIM@bhpbilliton.com
Website: www.bhpbilliton.com

PROCEDURE:**Notice of ETA:** Vessels should send ETA 96h, 72h, 48h, 24h and 12h in advance of intended arrival.**NOTE:**

Terminal is operated by BHP Billiton Petroleum Pty. Ltd

Australian Notice 7/358/14, (RSDRA2014000078224), 28/14

PAGE 99, AUSTRALIA, below USELESS LOOP, W.A. entry.
Insert new entry:

VAN GOGH (NINGALOO VISION) 21°24'S 114°05'E
TERMINAL, W.A.
UNCTAD LOCODE: AU VGH

Pilots

CONTACT DETAILS:

VHF Channel: Ch 16; 67
Telephone: +61(0)8 62187391
E-mail: vangogh.coordinator@apachecorp.com

PROCEDURE:

- (1) **Pilotage is compulsory** for all vessels.
- (2) **Pilot boards** in position 21°37'·78S 114°15'·00E, unless otherwise advised if operational conditions require.

Terminal

CONTACT DETAILS:

VHF Channel: Ch 16; 67
Telephone: +61(0)8 62187391
E-mail: vangogh.coordinator@apachecorp.com

FPSO Marine and Safety Supervisor

E-mail: ningaloo.marinesup@apachecorp.com

PROCEDURE:

Notice of ETA: Vessels should send ETA 72h, 48h, 24h and 12h in advance of intended arrival by email to the FPSO Marine and Safety Supervisor.

NOTE:

Terminal is operated by Apache Energy Ltd.

Australian Notice 7/358/14, (RSDRA2014000078224), 28/14

PAGE 99, AUSTRALIA, below VARANUS ISLAND TERMINAL, W.A. entry.

Insert new entry:

VINCENT (NGUJIMA-YIN) TERMINAL, W.A. 21°26'S 114°04'E

Pilots

CONTACT DETAILS:

VHF Channel: Ch 16; 68
Telephone: +61(0)8 91587076
E-mail: pilotloadingmaster@woodside.com.au

PROCEDURE:

- (1) **Pilotage is compulsory** for all vessels.
- (2) **Pilot boards** in position 21°37'·78S 114°15'·00E.

Terminal

CONTACT DETAILS:

Call: Ngujima-Yin
VHF Channel: Ch 16; 68
Telephone: +61(0)8 93483378
E-mail: NYOIM@woodside.com.au
Website: www.woodside.com.au

PROCEDURE:

Notice of ETA: Vessels should send ETA 72h in advance of intended arrival.

NOTE:

Terminal is operated by Woodside Energy Ltd.

Australian Notice 7/358/14, (RSDRA2014000078224), 28/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP15 Australia Pilot Volume 3 (2012 Edition)

Queensland — Hannah Island Light

329

Paragraph 10.71 2 lines 1–5 *Replace by:*

- 2 The track then leads NW, passing:

Paragraph 10.71 5 lines 1–6 *Replace by:*

- 5 W of Hannah Island (13°51'·87S 143°43'·12E), low, fringed with mangroves and tree-covered to a height of 20 m, thence:

330

Paragraph 10.72 3 lines 1–5 *Delete*

Australian Notice 12/561/2014
(SDD 2014000 128769)

[28/14]
