

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 36, Dated 05 September 2013.

Last Updates: Weekly Edition No. 35, dated 29 August 2013.

K1005-5	PULAU BANGKA. EASTWARD - Karang Van Sittard. Eastward (ID)	2 09-73 S 106 54-91 E	Lit	..	.. Platform	Numerous installations, some marked by lights, exist within this field
*	*	*	*	*	*	*
K1005-6	- Karang-Karang Warren Hastings. Southward (ID)	2 24-75 S 106 57-70 E	Lit	..	.. Platform	Numerous installations, some marked by lights, exist within this field
*	*	*	*	*	*	*
K1691-895	DAMPIER ARCHIPELAGO. PORT OF DAMPIER. MERMAID SOUND - Withnell Bay Terminal. Channel Beacon. No 13	20 34-72 S 116 45-51 E	Fl R 3s	..	.. Red beacon	
						*
K1691-897	- Withnell Bay Terminal. Channel Beacon. No 14	20 34-80 S 116 45-67 E *	Fl Y 1-5s	..	.. Yellow beacon	
						*
K1915	- Cowell. S Jetty. Off Head *	33 41-28 S 136 56-08 E *	Q R	..	.. Red □ on red beacon	
			*		*	
K1915-1	- Cowell. Inner Breakwater. Off Head	33 41-22 S 136 55-95 E	Fl G 3s *	..	.. Green △ on green beacon	
K2864-08	- Caboolture River. No 2	27 09-13 S 153 03-20 E	Fl R 2-5s	..	.. □ on red beacon	Fl R 3s mark beacons 4, 6, 8, 10 and 12 upstream. Beacon No 4 destroyed; Q R buoy in situ (T) 2013
						*
K2959-7	PORT BUNDABERG Remove from list; deleted					
K2959-71	PORT BUNDABERG Remove from list; deleted					
K3115-7	- Nelly Bay. No 1	19 09-75 S 146 51-37 E	Iso G 2s *	..	.. Green △ on beacon	
K3116	- Nelly Bay. No 2	19 09-75 S 146 51-34 E	Iso R 2s *	..	.. Red □ on beacon	
K3116-2	- Nelly Bay. No 3	19 09-69 S 146 51-37 E	Iso G 2s *	..	.. Green △ on beacon	
K3116-4	- Nelly Bay. No 4	19 09-69 S 146 51-34 E	Iso R 2s *	..	.. Red □ on beacon	
K3116-6	- Nelly Bay. No 5	19 09-63 S 146 51-37 E	Iso G 2s *	..	.. Green △ on beacon	
K3116-8	- Nelly Bay. No 6	19 09-63 S 146 51-34 E	Iso R 2s *	..	.. Red □ on beacon	

K3142	- Mourilyan Harbour. Ldg Lts 269.9°. Front -----	17 36-02 S 146 07-28 E .. *	F W <i>By day</i> F W *	..	4 Red △, orange border	W262°-284°(22°). Neon Occas	*
K3142.1	- Mourilyan Harbour. Ldg Lts 269.9°. Rear. 287m from front -----	17 36-02 S 146 07-12 E .. *	F W <i>By day</i> F W *	..	4 Red ▽, orange border	W262°-284°(22°). Neon Occas	*
K3144-55	- Mourilyan Harbour. Jetty. Head *	17 36-08 S 146 07-28 E *	Fl G 2.5s *				
K3145	- Mourilyan Harbour. Swinging Basin Lt in line 270°. Front *	17 36-10 S 146 07-20 E *	Fl W 3s *	..	.. △ on beacon	Rear unlit ▽ on beacon	*
K3146	GREAT BARRIER REEF (COASTAL WATERS) Remove from list; deleted						
K3354-4 ID, , 6091-9	- Tanah Merah. N (ID)	2 23-84 S 133 06-99 E	Q WG	..	5 Green △ on green metal pilar on concrete base 5	W030°-090°(60°), G090°-030°(300°)	*
K3401-8	ISUMRUD STRAIT - Cape Croisilles	4 50-89 S 145 48-33 E *	Fl(2)W 6s	17	10 White framework tower 15	<i>fl 0-3, ec 1, fl 0-3, ec 4-4.</i> W135°-338°(203°). TE 2013	*
K4716 FJ, F201, 4716	BLIGH WATER - Vatu-i-ra Channel. E Side	17 16-06 S 178 32-77 E *	Fl W 3s	12	11 Black framework tower on concrete pillar	TE 2013	*
K4717 FJ, F201, 4717	- Vatu-i-ra Channel. W Side	17 16-69 S 178 28-95 E *	Fl(2)W 6s	12	11 Black framework tower on concrete pillar	TE 2013	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 36 dated 5 September 2013

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-12-PAGE149_Week01_2012.pdf)

VOLUME 2, NP 282, 2013/14

Published Wk 9/13

(Last Updates: Weekly Edition No. 35 dated 29 August 2013)

RADAR BEACONS

PAGE 138, COLOMBIA (Caribbean Coast).

95000 Cabo Tiburón Lt.

Delete entry

[Colombian Notice 99/13 \(RSDRA2013000179593\)](#) 36/13

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 178, CHINA, below Yueqing Wan Lt Buoy Y20 entry.

Insert:

Yuhuan Wind Tower Lt Bn No 3	28°08'·70N 121°35'·30E	999412429	Broadcasts every 3 minutes	Real	
-------------------------------------	------------------------	-----------	----------------------------	------	--

[Chinese Notice 31/1152/13 \(RSDRA2013000175640\)](#) 36/13

PAGE 208, UNITED ARAB EMIRATES (Persian Gulf Coast), below Energy Determination Lt Buoy entry.

Insert:

Gasco SHT II GS Approach Lt Buoy	24°10'·09N 52°45'·37E	994701059		Real	
Gasco SHT II Lt Buoy GS-1	24°09'·78N 52°45'·51E	994701060		Real	
Gasco SHT II Lt Buoy GS-2	24°09'·83N 52°45'·58E	994701061		Real	
Gasco SHT II Lt Buoy GS-3	24°09'·52N 52°45'·73E	994701062		Real	
Gasco SHT II Lt Buoy GS-4	24°09'·57N 52°45'·80E	994701063		Real	
Gasco SHT II Lt Buoy GS-5	24°09'·26N 52°45'·94E	994701064		Real	
Gasco SHT II Lt Buoy GS-6	24°09'·31N 52°46'·01E	994701065		Real	
Gasco SHT II Lt Buoy GS-7	24°09'·00N 52°46'·15E	994701066		Real	
Gasco SHT II Lt Buoy GS-8	24°09'·05N 52°46'·22E	994701067		Real	
Gasco SHT II Lt Buoy GS-9	24°08'·74N 52°46'·36E	994701068		Real	
Gasco SHT II Lt Buoy GS-10	24°08'·79N 52°46'·44E	994701069		Real	
Gasco SHT II Lt Buoy GS-11	24°08'·48N 52°46'·57E	994701070		Real	

Gasco SHT II Lt Buoy GS-12	24°08'·54N 52°46'·66E	994701071		Real	
Gasco SHT II Lt Buoy GS-13	24°08'·27N 52°46'·48E	994701072		Real	
Gasco SHT II Lt Buoy GS-14	24°08'·31N 52°47'·01E	994701073		Real	
Gasco SHT II Lt Buoy GS-16	24°08'·21N 52°47'·04E	994701074		Real	
Gasco SHT II Lt Buoy GS-18	24°07'·87N 52°46'·90E	994701075		Real	
Gasco SHT II Middle Channel Lt Buoy	24°10'·03N 52°45'·29E	994701076		Real	

(former update 14/13)
ADNOC-SSD Petroleum Port Authority (RSDRA2013000180043) 36/13

PAGE 208, UNITED ARAB EMIRATES (Persian Gulf Coast), below Rahim Wreck Lt Buoy entry.

Insert:

Ruwais Port B Approach Lt Buoy	24°09'·87N 52°45'·00E	994701077		Real	
Ruwais Port Lt Buoy B-1	24°09'·66N 52°45'·16E	994701078		Real	
Ruwais Port Lt Buoy B-2	24°09'·66N 52°45'·26E	994701079		Real	
Ruwais Port Lt Buoy B-3	24°09'·38N 52°45'·16E	994701080		Real	
Ruwais Port Lt Buoy B-4	24°09'·37N 52°45'·25E	994701081		Real	
Ruwais Port Lt Buoy B-5	24°09'·09N 52°45'·15E	994701082		Real	
Ruwais Port Lt Buoy B-6	24°09'·10N 52°45'·24E	994701083		Real	
Ruwais Port Lt Buoy B-7	24°08'·81N 52°45'·14E	994701084		Real	
Ruwais Port Lt Buoy B-8	24°08'·81N 52°45'·24E	994701085		Real	
Ruwais Port Lt Buoy B-9	24°08'·52N 52°45'·14E	994701086		Real	
Ruwais Port Lt Buoy B-10	24°08'·52N 52°45'·33E	994701087		Real	
Ruwais Port Lt Buoy B-11	24°08'·37N 52°45'·07E	994701089		Real	
Ruwais Port Lt Buoy B-12	24°08'·06N 52°45'·34E	994701088		Real	

(former update 14/13)
ADNOC-SSD Petroleum Port Authority (RSDRA2013000180043) 36/13

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

PAGE 227, MALAYSIA, PELABUHAN KLANG (PORT KLANG), Pilots, AREA.

Delete and replace by:

AREA:

The area constituting the pilotage district of Port Klang comprises all waters contained within the following positions:

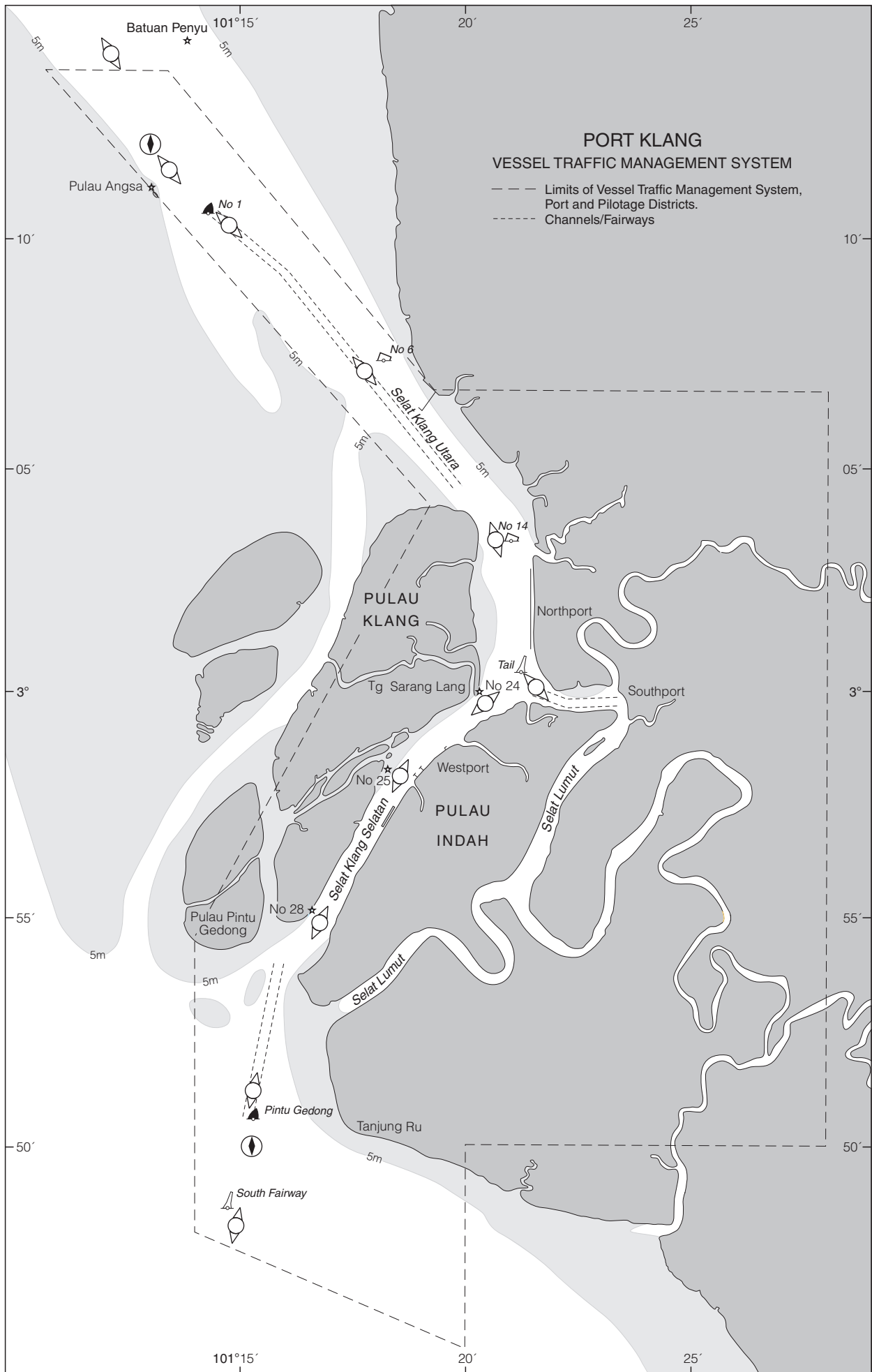
- (1) 3°13'·47N 101°10'·32E
- (2) 3°13'·47N 101°12'·44E
- (3) 3°07'·24N 101°19'·00E
- (4) 3°07'·24N 101°28'·30E
- (5) 2°50'·21N 101°28'·30E
- (6) 2°50'·21N 101°20'·00E
- (7) 2°45'·00N 101°20'·00E
- (8) 2°48'·06N 101°14'·00E
- (9) 2°54'·12N 101°14'·00E
- (10) 3°04'·08N 101°19'·51E
- (11) 3°07'·24N 101°16'·48E

Port Klang Authority. (RSDRA2013000165123 & RSDRA2013000176232), 36/13

PAGE 228, MALAYSIA, PELABUHAN KLANG (PORT KLANG), diagram PORT KLANG VESSEL TRAFFIC MANGEMENT SYSTEM.

Delete and replace by diagram PORT KLANG VESSEL TRAFFIC MANAGEMENT SYSTEM on page 6.5

Port Klang Authority. (RSDRA2013000165123 & RSDRA2013000176232), 36/13



UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 37, Dated 12 September 2013.

Last Updates: Weekly Edition No. 36, dated 05 September 2013.

K1168 ID, , 3550	TANJUNGPURAK (SURABAYA). APPROACHES - Karang Pisang (ID)	7 11-10 S 112 41-13 E	Fl G 5s	12	10	Green Δ on green metal framework tower 10	<i>fl 0-5.</i> Ra refl
		*		*	*	*	*
K1552 ID, , 5610	- Baubau. Pier. Head (ID)	5 27-35 S 122 36-69 E	Fl W 4s	12	12	White GRP tower 10	
			*				*
K1554 ID, , 5626	PULAU KABAENA - Tg Pising (ID)	5 03-43 S 121 54-04 E	Fl(2)W 6s	65	10	Beacon	<i>fl 0-8, ec 1-2, fl 0-8, ec 3-2</i>
				*			*
K2056-8	- North Haven. Entrance Beacon. S	34 47-51 S 138 29-19 E	Fl G 3s				
			*				
K2864-08	- Caboolture River. No 2	27 09-03 S 153 03-26 E	Fl R 2-5s	..	..	$\square$ on red beacon	Fl R 3s mark beacons 4, 6, 8, 10 and 12 upstream
		*					*
K3456-5	Ava Point	10 34-14 S 149 52-89 E	Fl W 12s	188	10	White square concrete tower 6	<i>fl 0-2</i>
							*
K4719 FJ, F201, 4719	VITI LEVU ISLAND. EAST COAST. OVALAU ISLAND - N Ovalau	17 33-72 S 178 50-92 E	Fl(3)W 10s	8	10	Black framework tower on concrete base	
		*	*	*	*		*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 37 dated 12 September 2013

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-12-PAGE149_Week01_2012.pdf)

VOLUME 2, NP 282, 2013/14

Published Wk 9/13

(Last Updates: Weekly Edition No. 36 dated 5 September 2013)

RADAR BEACONS

PAGE 20, NETHERLANDS.

54940 ZS Lt Buoy, column 2.

Delete position and replace by: 53°18'·28N 4°56'·23E

[Netherlands Notice 32/384/13 \(RSDRA2013000175404\) 37/13](#)

PAGE 104, KOREA, SOUTH.

82395 Mallyukdo Lt.

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

[Korean Lights List 410/13 \(RSDRA2013000103820\) 37/13](#)

PAGE 118, INDONESIA (Jawa).

Insert:

Wortel Platform Lt Bn	7°17'·03S 113°17'·94E					D		86510
-----------------------	-----------------------	--	--	--	--	---	--	-------

Jakarta Notice 87/317/13 (RSDRA2013000180506) 37/13**PAGE 144, UNITED STATES (Atlantic Coast).
97145 Outerbridge Crossing Cantilever Bridge.**

Delete entry

United States Notice 35/12331/13 (RSDRA2013000184723) 37/13**AUTOMATIC IDENTIFICATION SYSTEM (AIS)****PAGE 180, COLOMBIA (Caribbean Coast), below Cartegena Bay Safe Water Lt Buoy entry.**

Insert:

Castilletes Lt	11°51'·11N 71°19'·47W	997301004		Real	
----------------	-----------------------	-----------	--	------	--

(former update 25/13)

Colombian Notice 102/13 (RSDRA2013000180704) 37/13**VOLUME 5, NP 285, 2013/14**

Published Wk 24/13

(Last Updates: Weekly Edition No. 35 dated 29 August 2013)

SECTION 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES**PAGE 262, AÇORES (Portugal), Horta (Radionaval) [F] [J].**

Delete station name and contact details and replace by:

São Miguel (CENCOMARACORES) [F] [J]

37°48'·5N 25°33'·2W

TELEPHONE: +351 296 205230

Diagram X3

FAX: +351 296 205239

Range: 300 n miles

EMAIL: M0C79713@marinha.pt

Portuguese Notice 7/13 (RSDRA2013000173978) 37/13**PAGE 279, below KOREA, SOUTH (Republic of) entry.**

Insert:

MADEIRA (Portugal)**Porto Santo (CENCOMARMADEIRA) [P] [M]**

33°05'·7N 16°20'·4W

TELEPHONE: +351 291 213110

Diagram X3

FAX: +351 291 228232

Range: 300 n miles

EMAIL: czmmadeira.ccma@marinha.pt

NAVTEX [P]

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

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

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

Portuguese Notice 7/13 (RSDRA2013000173978) 37/13**PAGE 280, NORWAY, Vardø [V]**

Delete entry and replace by:

Vardø [C]

70°22'N 31°06'E

Remotely controlled from Bodø

Diagram X1

TELEPHONE: +47 78988231

Range: 450 n miles

FAX: +47 78988331

EMAIL: vardo.radio@telenor.com

MMSI: 002570800**NAVTEX [C]**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS	ICE REPORTS
0020		●	
0420		●	
0820	●	●	
1220		●	
1620		●	● ¹
2020	●	●	

¹ Every TuesdayUKHO 37/13**PAGE 281, PORTUGAL, Monsanto [R] [G].**

Delete station name and contact details and replace by:

Penalva (CENCOMAR) [R] [G]

38°36'·2N 9°01'·8W

TELEPHONE: +351 210 919419

Diagram X3

FAX: +351 210 954492

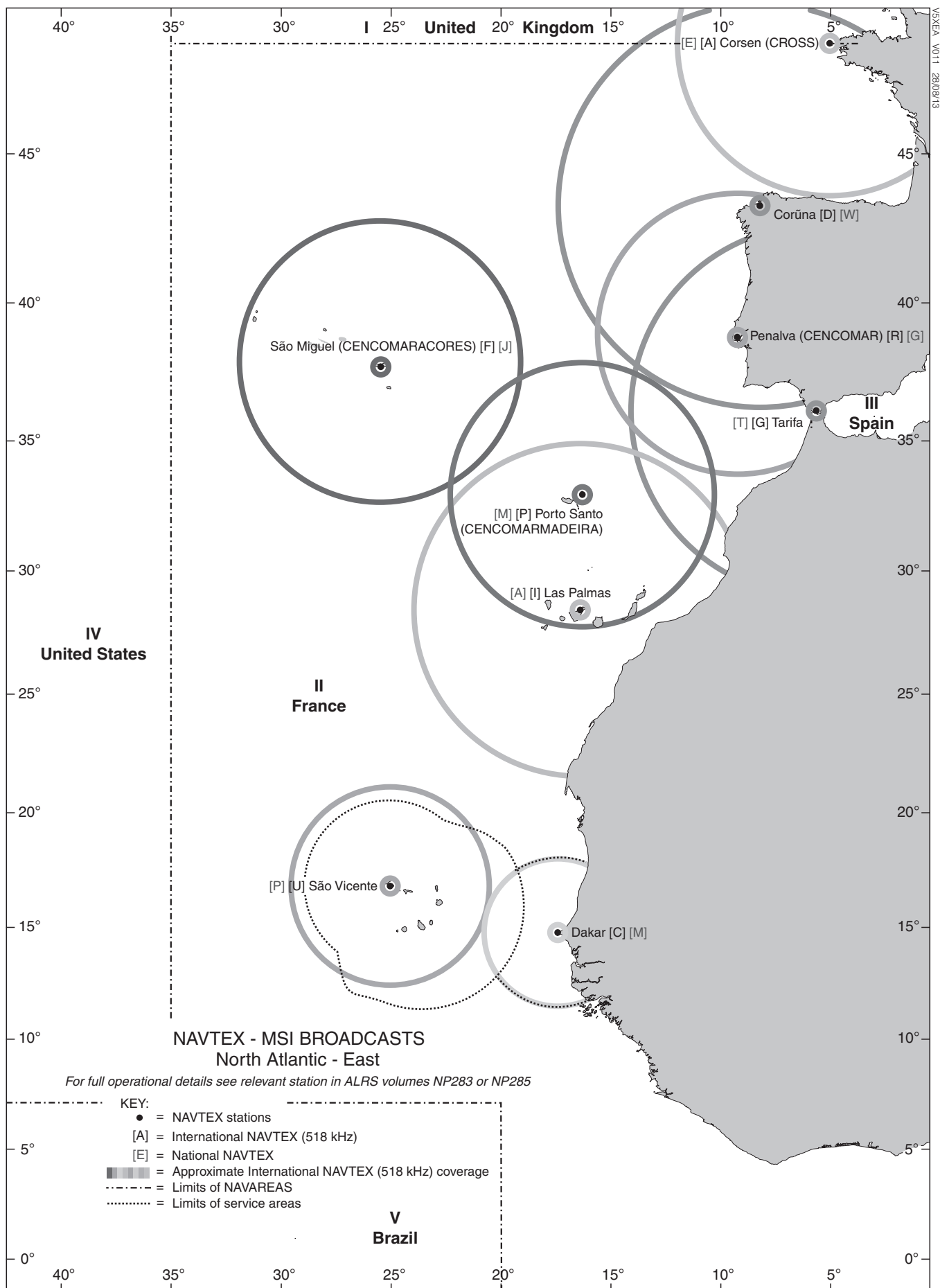
Range: 300 n miles

EMAIL: M5A85144@marinha.pt

Portuguese Notice 7/13 (RSDRA2013000173978) 37/13**PAGE 295, diagram X3, NAVTEX - MSI BROADCASTS, North Atlantic - East**

Delete and replace by diagram on page 6.14.

Portuguese Notice 7/13 (RSDRA2013000173978) 37/13



UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP15 Australia Pilot Volume 3 (2012 Edition)

Queensland – Cairns Channel and Trinity Inlet — Under keel clearance; speed limits.

297

Paragraph 9.53 *Replace by:*

- 1 The following minimum under-keel clearances are required when under way in the Cairns Channel and Trinity Inlet:

Vessels up to 30 000 gt: 10% of draught or a minimum of 0.9m, whatever is the greatest in the channel, and 0.6m in the swing basin, or on actual squat figures provided for a channel similar to Cairns at 10 knots + 0.6m.

Vessels up to 40 000 gt: UKC 1.3 m in the channel and 0.6 m in the swing basin.

- 2 Vessels over 40 000 gt: UKC 1.5 m in the channel and 0.6m in the swing basin.

Vessels over 90 000 gt: UKC 2.0m in the channel and 0.6 m in the swing basin.

For vessels in the berth pocket, a UKC of 0.3 m is to be maintained at all times.

298

Paragraph 9.63 *Replace by:*

- 1 Speed limits for vessels with a draught in excess of 3 m, within the Cairns Channel, Trinity Inlet and Smiths Creek, are as follows:

Entrance channel seaward of Beacon C15 (16°53'·37S 145°47'·82E), draught greater than 3 m: 12 kn.

Trinity Inlet inshore from Beacon C15, greater than 3 m draught: 8 kn, no wash.

Smith's Creek, and draught greater than 3 m: 6 kn, no wash.

- 2 Smith's Creek between Senrab Point (16°56'·45S 145°46'·72E) and Chinamans Creek (16° 57'·66S 145°45'·98E): 6 kn, no wash.

Queensland Notices 638, 650/13

[37/13]

NP34 Indonesia Pilot Volume 2 (2012 Edition)

Indonesia – Jawa – Surabaya — Directions; depth

77

After Paragraph 4.102 1 line 8 *Insert:*

SE of a 5·1 m shoal (7°00'·08S 112°40'·94E) which lies close N of No 6 Light Buoy (port hand), thence:

mv Sichem Marseille and DISHIDROS
(SDD 2013000 163385)

[37/13]