Supplement V

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 31, Dated 31 July 2014. *Last Updates: Weekly Edition No. 30, dated 24 July 2014.*

	SELAT BERHALA. SUN	GAI JAMBI					
K0972·9	- Tanjung Solok Jambi	1 00·00 S	Fl W 5s		10 White metal	fl 0.5	
ID, , 1206	(ID)	103 48·32 E			framework 10		
*	*	*	*	*	* *		*
K0995	- Tg Katima Bongko	2 19·67 S	Fl W 5s		10 White metal	fl 0·5	
ID, , 1575	(ID)	105 12·83 E			framework	5	
*	*	*	*	*	10 * *		*
	MARUNDA						
K1077·8	-	6 04·34 S	Fl W 5s	9	10 White \Box on white	fl 1, ec 4	
ID, , 1812·4 *	(ID) *	106 57·88 E *	*	*	post * *		*
K1343	PULAU-PULAU SOLOR. - Tg Uhowutun	PULAU KAWUL 8 13·39 S	A Fl W 4s	52	18 White metal	A 0 2	
K1343 ID, , 5714	- Ig Unowulun (ID)	8 13·39 S 123 41·93 E	FI W 48	52	framework tower	<i>fl 0·3</i> . TE 2014	
					30		
							*
*****	T	10 00 15 0					
K3329·5	- East Arm. M28	12 30·15 S 130 55·69 E	Fl R 3s		Red \Box on beacon		
*	*	*	*	*	* *		*
K3329·51	- East Arm. M30	12 30·40 S	Fl R 3s		Red \Box on beacon		
*	*	130 55·87 E *	*	*	* *		*
K3329·52	- Elizabeth River. M32	12 30·73 S	Fl R 3s		Red \Box on beacon		
K3329 ⁻ 32	- Elizabetii Kivel. Wi52	12 50.75 S 130 56.01 E	F1 K 38				
*	*	*	*	*	* *		*
K3329·53	- Elizabeth River. M34	12 30.94 S	Fl R 3s		Red \Box on beacon		
*	*	130 55·83 E *	*	*	* *		*
K3329·54	- East Arm. M29	12 30·47 S	Fl G 3s		Green \triangle on beacon		
		130 55·61 E					
*	*	*	*	*	* *		*
W2220		10 00 0	FIGS				
K3329·55	- East Arm. M25	12 30·26 S 130 55·48 E	Fl G 3s	••	Green \triangle on beacon		
*	*	*	*	*	* *		*
K3329·56	- East Arm. M26	12 30·11 S	Fl R 3s		Red \Box on beacon		
*	*	130 55·29 E *	*	*	* *		*
K3329·57	- East Arm. M23	12 30·23 S	Fl G 3s		Green \triangle on beacon		
		130 54·93 E					
*	*	*	*	*	* *		*
K3329·58	- East Arm. M21	12 30·30 S	Fl G 3s		Green \triangle on beacon		
*	*	130 54·85 E *	*	*	* *		*
K3329·59	- East Arm. M24	12 30·07 S	Fl R 3s		Red 🗆 on beacon		
		130 54·88 E					
*	*	*	*	*	* *		*

K3329·591	- East Arm. M22	12 30·24 S 130 54·58 E	Fl R 3s		\dots Red \Box on beacon	
*	*	*	*	*	* *	
K3744·05	- Rangitoto. Wharf	36 48·55 S 174 51·74 E	Fl W 5s	4	1 Metal post 4	
*	*	*	*	*	* *	

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 31 dated 31 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. 30 dated 24 July 2014)

RADAR BEACONS

PAGE 42, FRANCE (Atlantic Coast). 67440 BXA Lt Buoy Delete entry and replace by:

French Notice 25/1(P)/14 (RSDRA2014000126306) 31/14

PAGE 100, KOREA, SOUTH, below 82935 Wangdolcho Lt Bn. Insert:

Hosan Hang Gas South Breakwater	37°09'.92N 129°21'.93E		10	

Korean Notice 27/456/14 (RSDRA2014000136571) 31/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

С

82936

PAGE 164, CHINA, below Shekou Ganggu Lt Buoy No 2.

Insert:

Lt

Shengce Lt Buoy No 41 30°33'·22N 121°50'·25E 999412339 Broadcasts every 3 minutes	Real		
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Chinese Notice 26/946/14 (RSDRA2014000141699) 31/14

PAGE 174, FRANCE (Atlantic Coast). **BXA Lt Buoy** Delete entry and replace by:

BXA Lt Buoy 45°34′·10N 1°26′·63W 992271005 Real

French Notice 25/1(P)/14 (RSDRA2014000126306) 31/14

PAGE 192, KOREA, SOUTH, below Goseo Lt. Insert:

Gosigi Lt Bn 37°29'.10N 126°18'.18E 994401039 Real	
--	--

PAGE 202, above MALAYSIA (East Coast). Insert:

LIBERIA (636) (637)				
Buchanan Outbound Lt Buoy	5°51′·30N 10°04′·51W		Real	

CSL Atlas (RSDRA2014000130468) 31/14

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

Published Wk 49/13 (Last Updates: Weekly Edition No. 30 dated 24 July 2014)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGES 181 and 182, NEW ZEALAND, TAUPO MARITIME RADIO (ZLM), Weather Bulletins and Navigational Warnings tables. Delete and replace by:

	Weather Bulletins					
A-C: 0133 0533 1333 1733 LT G: 0133 0533 0733 1033 ⁴ 1333 1733 2133 LT	Weather synopsis and forecasts for all New Zealand sea areas.					
C, E: 0303 1503 LT ² D, F: 0333 1533 LT ²	Weather synopsis and forecasts for High Seas Area Southern.					
C, E: 0903 2103 LT ² D, F: 1003 2203 LT ²	Weather synopsis and forecasts for High Seas Areas Subtropic, Forties, Pacific and Islands.					
A-C: 0133 0533 0803 1203 1333 1733 2003 LT G: 0133 0533 0733 1033 ⁴ 1333 1733 2133 LT	Coastal reports for shipping.					
H: 0603 1403 1803 2203 LT ³	Weather synopsis and forecasts for Chatham Islands.					

Navigational Warnings				
A-C: 0133 0533 1333 1733 LT Meteorological and Navigational Warnings all for New Zealand sea areas. 1333 1733 2133 LT Meteorological and Navigational Warnings all for New Zealand sea areas.				
C, E: 0303 0903 1503 2103 LT ² D, F: 0333 1003 1533 2203 LT ² Meteorological and Navigational Warnings in force for Navarea XIV.				
H: 0603 1403 1803 2203 LT ³	Meteorological and Navigational Warnings for Chatham Islands.			
Coastal Reports — includes Meteorological Warnings for conductation and additional coastal areas, if applicable.				

LINZ_(RSDRA2014000141597) 31/14

PAGE 186, diagram, NEW ZEALAND, HIGH SEAS, FORECAST AREAS diagram. Delete and replace by diagram on page 6.3

LINZ_(RSDRA2014000141597) 31/14



UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP61 Pacific Islands Pilot Volume 2 (2011 Edition)

Vanuatu – Malo Island – Avunatari – Anchorage; wreck

216

Paragraph 6.384 1 lines 5-7 Delete

After Paragraph 6.384 1 line 8 Insert:

Mariners approaching Avunatari should note the presence of the wreck of USS *Tucker*, with a depth of 12.7 m, in position $15^{\circ}38'.46S \ 167^{\circ}05'.26W$.

South Pacific Community Survey Unit (SDD 2014000 120444) [31/14]

Kiribati – North Gilbert Island Group – Tarawa Atoll – Betio – Berth; wreck; buoyage

452

Paragraph 16.69 2 lines 7-10 Replace by:

An L-shaped jetty projects 280 m NNE from the outer end of the former East jetty, about 200 m ESE of West Jetty, into deeper water. The berth extends 200 m E from the outer end of the jetty and has a least depth alongside of 9.0 m. Approaches to this berth are hampered by a wreck which lies 175 m N of the W end of the berth, marked by two buoys (E and W cardinal).

Secretariat of the Pacific Community (SDD 2014000 141178)

[31/14]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 32, Dated 07 August 2014. *Last Updates: Weekly Edition No. 31, dated 31 July 2014.*

Last Updates:	Weekly Edition No. 31, dated 31						
K1622·4	-	3 40·78 S	Lit		Yell	ow beacon	
	(ID)	128 11·25 E					
*	*	*	*	*	*	*	*
K1622·6	-	3 40·57 S	Lit		Yell	ow beacon	
	(ID)	128 11·32 E					
*	*	*	*	*	*	*	*
	PULAU AMBON. TELUK	AMBON					
K1622·8	Remove from list; deleted						
K1767·1	- Ldg Lts 220.9°. Front	32 03·30 S	FR		∆ oı	n beacon, dolphi	n
	-	115 44·26 E				-	
			*				
K1767·115	- Ldg Lts 220.9°. Rear. S	32 03·36 S	FR		∇ oı	n beacon	
	Mole. Near Root	115 44·20 E	*				
			*				
K2331·39	- Patterson River	38 04·45 S	Fl(3)R 5s		Red	\Box on red beacor	Destroyed (T) 2014
		145 07·06 E					*
							<i></i>
K2989·9941	- Targinie Channel. Ldg Lts	23 46.67 S	Iso Bu 2s				
	293.6°. Rear. 0.7M from front	151 09·44 E					
			FW (By day)				
*	*	*	*	*	*	*	*
K2989·995	- Targinie Channel	23 46·60 S	Fl(2)Y 6s				
	-	151 09·27 E					
*	*	*	*	*	*	*	*
	GREAT BARRIER REEF (0	COASTAL WAT	ERS). HAY POINT.	. APPRO	ACHES		
K3024·3	GREAT BARRIER REEF (O	21 14·93 S	TERS). HAY POINT. Fl R 4s	. APPRO		metal beacon	
K3024·3	-	21 14·93 S 149 24·77 E	Fl R 4s		Red	metal beacon	ALPS Vol 2 Station 89030
K3024·3	GREAT BARRIER REEF (C - -	21 14·93 S				metal beacon	ALRS Vol 2 Station 88030. TD 2014
K3024·3	-	21 14·93 S 149 24·77 E	Fl R 4s		Red	metal beacon	ALRS Vol 2 Station 88030. TD 2014 *
K3024·3	-	21 14·93 S 149 24·77 E	Fl R 4s		Red	metal beacon	TD 2014
K3024·3	-	21 14·93 S 149 24·77 E 	Fl R 4s Racon		Red		TD 2014 *
K3024·3 K3064·6	-	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S	Fl R 4s Racon		Red AGE. WI ∛ oi	HITSUNDAY G n black beacon,	TD 2014 *
	- - GREAT BARRIER REEF (0	21 14·93 S 149 24·77 E 	Fl R 4s Racon 'ERS). WHITSUNDA	 AY PASS	Red AGE. WI ∛ oi	HITSUNDAY G	TD 2014 * ROUP. HOOK PASSAGE
	- - GREAT BARRIER REEF (0	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W	 AY PASS	Red AGE. WI ∛ oi	HITSUNDAY G n black beacon,	TD 2014 *
	- - GREAT BARRIER REEF (C - Hook Passage	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W	 AY PASS	Red AGE. WI ∛ oi	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE *
	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W	 AY PASS	Red AGE. WI ∛ oi	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE
K3064·6	- - GREAT BARRIER REEF (C - Hook Passage	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s	 AY PASS	Red AGE. WI ∛ oı yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE *
K3064·6	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s	 AY PASS	Red AGE. WI ∛ oı yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014
K3064•6 K3112•63	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2·5s	 AY PASS	Red AGE. WI ∛ oı yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 *
K3064·6	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s	 AY PASS	Red AGE. WI ∛ ০া yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014
K3064•6 K3112•63	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2·5s	 AY PASS	Red AGE. WI ∛ on yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 *
K3064•6 K3112•63	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2·5s	 AY PASS	Red AGE. WI ∛ on yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014
K3064•6 K3112•63 K3112•64	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s	 AY PASS 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 *
K3064•6 K3112•63	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2·5s	 AY PASS	Red AGE. WI ∛ on yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014
K3064•6 K3112•63 K3112•64	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s	 AY PASS 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 *
K3064•6 K3112•63 K3112•64	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s	 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 * TE 2014 * TE 2014
K3064·6 K3112·63 K3112·64 K3112·65	- GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel - Breakwater Marina Channel	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S 146 49.88 E	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s	 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 * TE 2014 *
K3064•6 K3112•63 K3112•64	- - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel - Breakwater Marina	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s	 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 * TE 2014 * TE 2014
K3064·6 K3112·63 K3112·64 K3112·65	 - GREAT BARRIER REEF (C Hook Passage Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Breakwater Marina Breakwater Marina Breakwater Marina 	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S 146 49.88 E 19 14.64 S	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s	 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 * TE 2014 *
K3064·6 K3112·63 K3112·64 K3112·65	 - GREAT BARRIER REEF (C - Hook Passage - Breakwater Marina Channel - Breakwater Marina Channel - Breakwater Marina - Breakwater Marina - Breakwater Marina - Breakwater Marina 	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S 146 49.88 E 19 14.64 S	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s	 	Red AGE. WI ∛ or yello	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 *
K3064·6 K3112·63 K3112·64 K3112·65	 - GREAT BARRIER REEF (C) Hook Passage Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Channel - Breakwater Marina - Breakwater Marina - Naval Point, Ldg Lts 	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S 146 49.88 E 19 14.64 S	Fl R 4s Racon YERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s	 	Red AGE. WI ∛ or yello 	HITSUNDAY G n black beacon,	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 *
K3064•6 K3112•63 K3112•64 K3112•65 K3112•66	 - GREAT BARRIER REEF (C) Hook Passage Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Channel - Breakwater Marina Channel - Naval Point. Ldg Lts 301°54'. Rear. 570m from 	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.83 E 19 14.60 S 146 49.88 E 19 14.64 S 146 49.94 E	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s	 AY PASS 	Red AGE. WI ∛ or yello 	HITSUNDAY G n black beacon, ow top	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 * TE 2014 * TE 2014 *
K3064•6 K3112•63 K3112•64 K3112•65 K3112•66	 - GREAT BARRIER REEF (C) Hook Passage Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Channel Breakwater Marina Channel - Breakwater Marina - Breakwater Marina - Naval Point, Ldg Lts 	21 14.93 S 149 24.77 E COASTAL WAT 20 10.83 S 148 56.02 E 19 14.52 S 146 49.76 E 19 14.56 S 146 49.78 E 19 14.60 S 146 49.88 E 19 14.64 S 146 49.94 E 43 36.42 S	Fl R 4s Racon TERS). WHITSUNDA Q(6)+LFl W 15s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s Fl Y 2.5s	 AY PASS 	Red AGE. WI ∛ or yello 	HITSUNDAY G n black beacon, ow top	TD 2014 * ROUP. HOOK PASSAGE * TE 2014 * TE 2014 * TE 2014 * TE 2014 *

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 32 dated 7 August 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. 31 dated 31 July 2014)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 150, CHILE, below Puerto Progreso Lt Bn.

Inser	••
111201	ι.

Punta Corona Lt 41°47′·03S 73°52′·81W 007250235 Real
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Chilean Notice 7/95/14 (RSDRA2014000142845) 32/14

PAGE 176, FRANCE (English Channel).

Ruytingen SW Lt Buoy

Delete	entry	and	rep	lace	by:	
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Ruytingen SW Lt Buoy 51°04′·33N 1°46′·84E	992271110	Real	
---	-----------	------	--

French Notice 29/45/14 (RSDRA2014000148163) 32/14

PAGE 210, SPAIN (Islas Baleares), below Isla de Mahón Lt Buoy, Menorca.

Insert:

Punta De S'Arenal ODAS Lt Buoy, Mallorca	39°29'·94N 2°42'·14E	992241019		Real	
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(former update 13/14) Spanish Notice 28/196/14 (RSDRA2014000147635) 32/14

VOLUME 6, PART 4, NP 286(4), 2014/15

Published Wk 32/14

(First Updates to publication Wk 32/14)

The 2013/14 edition is cancelled

PAGE ii, RECORD OF UPDATES, NEW EDITION, First Updates box. Insert:

This edition was published in week 32/14. The first Weekly Notice to Mariners was issued in week 32/14.

UKHO 32/14

PAGE 7, AUSTRALIA, below ARDROSSAN, S.A. entry. Insert new entry:

ASHBURTON

21°41'S 115°01'E

Pilots

AREA:

The compulsory pilotage area covers the area S of 21°37S within the Port of Ashburton. The area is bounded by the following coordinates:

(1) 21°37'.00S 114°56'.78E

(2) 21°37'.00S 115°04'.57E

- (3) 21°38'.83S 115°05'.52E
- (4) 21°40'·34S 114°58'·39E

PROCEDURE:

- (1) Pilotage is compulsory for the following:
 - (a) Vessels over 150 gt or if engaged in towing, the combined gt of tug and tow together exceeding 150 gt, unless the Master holds a valid Port of Ashburton PEC
 - (b) Commercial fishing vessels over 35m LOA, unless the Master holds a valid Port of Ashburton PEC
 - (c) Towing operations where the combined length of the two vessels is greater than 120m LOA, irrespective of whether the Master holds a valid Port of Ashburton PEC
 - (d) Vessels requiring the assistance of more than one tug to help with manoeuvring
 - (e) Vessels directed to use the services of a licensed Marine Pilot by the Hr Mr
- (2) Pilotage is exempt for the following:
 - (a) Australian Defence Force vessels other than those used primarily to transport troops, fuel, stores or equipment
 - (b) Vessels not more than 35m LOA registered in Australia and used for commercial fishing
 - (c) Vessels less than 150 gt including the combined gt of tug and tow
 - (d) Vessels that:
 - are under the command of a pilot exempt Master and may be moved under the cover of the exempt Master's PEC
 - (ii) are being led by another vessel under the control of a Pilot in the circumstances outlined in Port Authority Regulation 40
 - (iii) are for the convenience of shipping in the port because the vessel is engaged in dredging operations, exempted by the Hr Mr from using pilotage services
- (3) Pilotage Exemption Certificate (PEC):
 - (a) Masters and First Mates of specific vessels subject to compulsory pilotage within the Port of Ashburton limits may apply for and be issued with a PEC for specific areas within the port, subject to their fitness and qualification both by examination and experience within the Port of Ashburton
 - (b) Masters of vessels over 150 gt that wish to operate within the Port of Ashburton must either employ a licensed Pilot or hold a valid PEC

(c) A vessel's Master may be exempt from holding a valid PEC when operating within the Port of Ashburton subject to conditions within the port operating requirements being met. The port operating requirements are available in the marine notices section of the Port of Dampier website.

(4) **Pilot ordering:** Vessels should send ETA (LT) and request for Pilot at least 7 days before arrival. Request for pilotage is to include the following information:

- (a) Vessel's name and call sign
- (b) Master's name
- (c) ETA at Port of Ashburton
- (d) Lloyd's register/IMO number
- (e) LOA and draught foreward and aft
- (f) Number of crew on board
- (g) Confirmation that all navigation equipment is working satisfactorily
- (h) Destination and purpose of operations within the Port of Ashburton
- (i) Expected duration of operations in the vicinity of the Wheatstone Project
- (j) Details of any hazardous cargo
- (k) Any mechanical defects or outstanding inspection deficiencies
- (I) Details of PEC (if Master is pilot exempt for the Port of Ashburton)
- (m) Declaration of Security Level
- (5) **Pilot boards** in position 21°35′ 84S 115°00′ 50E.

Port

CONTACT DETAILS:

Ashburton Marine Communications Centre

VHF Channel: Ch 16; 14 Telephone: +61(0)8 61456400 E-mail: wsmcc@bechtel.com

HOURS: H24

PROCEDURE:

(1) **Notice of ETA:** Vessels should advise ETA by email 7 days, 72h, 48h, 24h and 12h (update) in advance and confirm ETA on VHF Ch 14 4h and 1h in advance.

- (2) When sending ETA:
 - (a) 7 days in advance, state: ETA Pilot boarding ground; name of vessel, LR/IMO number, last port and shipping agent (name and telephone number)
 - (b) 48h in advance, state: ETA Pilot boarding ground, name of vessel, LR/IMO number, arrival draught (foreward and aft), DAFF/pratique approval to berth (if arriving from an overseas port), any special requirements and security level of the vessel
 - (c) 24h in advance, state: confirmation that all bridge, manoeuvring, mooring, and Pilot boarding equipment is operational
 - (d) 4h in advance: Pilot or anchor instructions to be advised on VHF Ch 14
- (3) Vessels should also report on VHF Ch 14 as follows:
 - (a) Upon completion of anchoring: confirm time and position
 - (b) Prior to moving location: name of vessel; persons on board; destination
 - (c) Prior to returning to location: advise intent to return
- (4) Vessels should maintain a continuous listening watch on VHF Ch 14

Port of Ashburton Marine Guidance Booklet, (RSDRA2014000130762), 32/14

KITAN (GLAS DOWR) TERMINAL, Timor 10°37'S 126°10'E Sea

UNCTAD LOCODE: AU KTN

Pilots

CONTACT DETAILS:

Intertek Testing Services (Australia) Pty Ltd VHF Channel: Ch 16; 71

Telephone: +61(0)8 94304399 E-mail: sukhi.singh@intertek.com

PROCEDURE:

Pilotage is compulsory for all vessels.
 Pilot boards from the support tug at Kitan Terminal.

NOTE:

Pilot can be contacted on UHF Ch 2.

Terminal

CONTACT DETAILS:

ENI Australia

VHF Channel: Ch 16; 71 Telephone: +61(0)8 93201111 E-mail: info@eniaustralia.com.au (Attn: Operations Manager) Website: www.eni.it

PROCEDURE:

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

NOTE:

Operator can be contacted on UHF Ch 2.

Australian Notice 12/556/14, (RSDRA2014000128769), 32/14

PAGE 77, 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), 32/14

PAGE 85, 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:

Pilotage is compulsory for all vessels.
 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), 32/14

PAGE 92, AUSTRALIA, below USELESS LOOP, W.A. entry. Insert new entry:

VAN GOGH (NINGALOO VISION) TERMINAL, W.A. UNCTAD LOCODE: AU VGH

21°24'S 114°05'E

Pilots

CONTACT DETAILS:

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

PROCEDURE:

Pilotage is compulsory for all vessels.
 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), 32/14

PAGE 93, 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), 32/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP34 Indonesia Pilot Volume 2 (2012 Edition)

Indonesia – Selat Makassar – Pulau Larilarian — Isolated reef

216

Paragraph 10.26 *t* line 9 *Add:* A 12 m reef was reported (2014) to lie 4³/₄ miles NE of the islet.

MV E.R. Buenos Aires (SDD 2014000 148187)

[32/14]