

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 30, Dated 25 July 2013.
Last Updates: Weekly Edition No. 29, dated 18 July 2013.

K1744-2	- Lts in line 080-1°. Front	28 46-40 S 114 36-14 E	F Bu					
*	*	*	*	*	*	*	*	*
K1744-21	- Lts in line 080-1°. Rear	28 46-40 S 114 36-15 E	F Bu					
*	*	*	*	*	*	*	*	*
K1744-31	- Lts in line 269-7°. Front	28 46-52 S 114 35-61 E	F Bu Post		Common rear K1744-32	
*	*	*	*	*	*	*		*
K1744-32	- Lts in line 269-7°. Common rear	28 46-52 S 114 35-59 E	F Bu Post		Front K1744-31	
	- - - Lts in line 284-9°. Common rear	..	F Bu		Front K1744-321	
*	*	*	*	*	*	*		*
K1744-321	- Lts in line 284-9°. Front	28 46-52 S 114 35-60 E	F Bu Post		Common rear K1744-32	
*	*	*	*	*	*	*		*
K1744-4	- Lts in line 334-2°. Front	28 46-31 S 114 35-71 E	F Bu Post			
*	*	*	*	*	*	*		*
K1744-41	- Lts in line 334-2°. Rear	28 46-29 S 114 35-70 E	F Bu Post			
*	*	*	*	*	*	*		*
K1744-5	- Lts in line 020°. Front	28 46-30 S 114 35-74 E	F Bu Post			
*	*	*	*	*	*	*		*
K1744-51	- Lts in line 020°. Rear	28 46-19 S 114 35-78 E	F Bu Post			
*	*	*	*	*	*	*		*
K2956-11	- Burnett River. Channel Entrance. No 1	24 45-20 S 152 28-11 E	Q(3)W 10s ⚓ on black beacon, yellow band		This light was previously destroyed by flooding (P) 2013	*
K2956-12	- Burnett River. Channel Entrance. No 2	24 45-31 S 152 28-12 E	Fl R 2s Red ◻ on beacon		This light was previously destroyed by flooding (P) 2013	*
K2956-13	- Burnett River. Channel Entrance. No 3	24 45-20 S 152 27-08 E	Fl G 4s Green △ on beacon		This light was previously destroyed by flooding (P) 2013	*
K2956-14	- Burnett River. Channel Entrance. No 4	24 45-31 S 152 27-08 E	Fl R 4s Red ◻ on beacon		Fl Y (T) 2013	*
K2956-15	- Burnett River. Channel Entrance. No 5	24 45-20 S 152 26-04 E	Fl G 4s Green △ on beacon		(P) 2013	
*	*	*	*	*	*	*		*
K2956-16	- Burnett River. Channel Entrance. No 6	24 45-31 S 152 26-04 E	Fl R 4s Red ◻ on beacon		(P) 2013	
*	*	*	*	*	*	*		*
K2956-17	- Burnett River. Sea Reach. No 7	24 45-23 S 152 25-45 E	Fl G 4s Green △ on beacon		Fl Y (T) 2013	
*	*	*	*	*	*	*		*

K2956-18	- Burnett River. Sea Reach. No 8	24 45-31 S 152 25-45 E	Fl R 4s Red □ on beacon	(P) 2013	
*	*	*	*	*	*		*
K2956-19	- Burnett River. Sea Reach. No 9	24 45-24 S 152 24-86 E	Fl G 4s Green △ on beacon	Fl Y (T) 2013	
*	*	*	*	*	*		*
K2956-2	- Burnett River. Sea Reach. No 10	24 45-30 S 152 24-86 E	Fl R 4s Red □ on beacon	(P) 2013	
*	*	*	*	*	*		*
K2956-21	- Burnett River. Sea Reach. No 11	24 45-24 S 152 24-44 E	Fl G 4s Green △ on beacon	Fl Y (T) 2013	
*	*	*	*	*	*		*
K2956-22	- Burnett River. Sea Reach. No 12	24 45-30 S 152 24-44 E	Fl R 4s Red □ on beacon	(P) 2013	
*	*	*	*	*	*		*
K2956-23	- Burnett River. Sea Reach. No 13	24 45-22 S 152 24-14 E	Fl G 4s Green △ on beacon	(P) 2013	
*	*	*	*	*	*		*
K2956-24	- Burnett River. Sea Reach. No 14	24 45-30 S 152 24-15 E	Fl R 2s Red □ on beacon	(P) 2013	
*	*	*	*	*	*		*
K2956-25	- Burnett River. Middle Reach. Departure Ldg Lts 072-2°. Front ----- ----- No 15	24 45-24 S 152 24-03 E	Q W <i>By day</i> F W Fl G 4s	(P) 2013	
*	*	*	*	*	*		*
K2956-251	- Burnett River. Middle Reach. Departure Ldg Lts 072-2°. Rear -----	24 45-22 S 152 24-09 E	Iso W 2s <i>By day</i> F W	(P) 2013	
*	*	*	*	*	*		*
K2956-26	- Burnett River. No 16	24 45-36 S 152 23-77 E	Fl R 4s Red □ on beacon	Fl Y (T) 2013	
*	*	*	*	*	*		*
K2956-27	- Burnett River. Inner Reach. IRD Ldg Lts 049°. Front ----- ----- No 17	24 45-39 S 152 23-39 E	Q W <i>By day</i> F W Fl G 4s	(P) 2013	
*	*	*	*	*	*		*
K2956-271	- Burnett River. Inner Reach. IRD Ldg Lts 049°. Rear -----	24 45-32 S 152 23-48 E	Iso W 2s <i>By day</i> F W	(P) 2013	
*	*	*	*	*	*		*
K2956-28	- Burnett River. Inner Reach. No 18	24 45-52 S 152 23-28 E	Fl R 2s Red □ on beacon	(P) 2013	
*	*	*	*	*	*		*
K2956-29	- Burnett River. Middle Reach. MRA Ldg Lts 252-2°. Front ----- ----- No 19	24 45-50 S 152 23-16 E	Q W <i>By day</i> F W Fl G 4s	(P) 2013	
*	*	*	*	*	*		*

K2958-275	Renumbered; was previously K2958.391						
	- Burnett River. No 19	24 45-43 S 152 23-22 E	Fl G 4s Green △ on beacon	Damaged; to be removed (P) 2013	
*	*	*	*	*	*	*	*
K2958-311	PORT BUNDABERG Remove from list; deleted						
K2958-315	PORT BUNDABERG Remove from list; deleted						
K2958-341	Remove from list; destroyed by flooding						
K2958-351	Remove from list; destroyed by flooding						
K2958-391	Remove from list; renumbered to K2958.275						
K2958-401	PORT BUNDABERG Remove from list; deleted						
K2958-411	Remove from list; destroyed by flooding						
K2958-415	Remove from list; destroyed by flooding						
K2958-521	PORT BUNDABERG Remove from list; deleted						
K2958-531	PORT BUNDABERG Remove from list; deleted						
K2958-541	PORT BUNDABERG Remove from list; deleted						
K2958-641	PORT BUNDABERG Remove from list; deleted						
K2958-721	Remove from list; destroyed by flooding						
K2958-731	PORT BUNDABERG Remove from list; deleted						
K3469-75	- <i>Kumul. SPM</i>	8 07-87 S 144 34-35 E	Mo(U)Y 15s	..	8 Superbuoy	Ra refl	
	- - -	..	Horn Mo(U) 30s				
		*			*		
K3736-1	GREAT BARRIER ISLAND. KAIKOURA ISLAND - Kaikoura Island Westward. Paget Rock (NZ:MSA)	36 10-98 S 175 18-49 E	Fl(2)W 4s	2	2 Black ⊗ on black metal framework tower, red band 2	Destroyed (T) 2013	
							*
K3849-05	- Tamaki River. No 2	36 51-42 S 174 53-60 E	Q R	2	2 Red □ on wooden pile beacon 2		
*	*	*	*	*	*	*	*
K4078-1	- Wanganui River. N Head. Bar Ldg Lts 059°. Rear. 76m from front	39 56-67 S 174 59-47 E	F R	23	.. Black ○, white border, on white triangular beacon, black stripe	Neon □. TE 2013	
		*					*
K4110-08	- Karaka Point	37 08-37 S 174 41-25 E	Fl R 4s	6	2 Red beacon	TE 2013	
					*		*

K4110-088	- Glenbrook Ramp	37 09.57 S 174 42.15 E	Fl R 8s	4	2 Red beacon	TE 2013	*
K4490	WESTPORT AND BULLER RIVER - W Breakwater	41 43.66 S 171 35.22 E	Fl W 5s	20	8 White square tower, red band	<i>fl 1.</i> Unreliable (T) 2013	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 30 dated 25 July 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. 29 dated 18 July 2013)

RADAR BEACONS

PAGE 34, SWEDEN.
63040 Trelleborg Lt.
Delete entry

[Swedish Notice 453/8136/13 \(RSDRA2013000140130\) 30/13](#)

PAGE 34, SWEDEN.
Insert:

Trelleborg Lt Buoy No 1	55°20'·72N 13°08'·58E	3 & 10 cm	360°			T		63045
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[Swedish Notice 453/8136/13 \(RSDRA2013000140130\) 30/13](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 202, NETHERLANDS, below Platform P11-B De Ruyter entry.
Insert:

Platform Q13a-A Lt	52°11'·47N 4°08'·17E	244770939		Real	
--------------------	----------------------	-----------	--	------	--

[Netherlands Notice 27/319/13 \(RSDRA2013000146709\) 30/13](#)

PAGE 208, above TURKEY (Black Sea Coast) section.
Insert:

TURKEY (Aegean Coast) (271)					
Nemrut Limani Dolphin Lt	38°46'·14N 26°55'·82E				

[Turkish Chart TR 2151 \(RSDRA2013000096183\) 30/13](#)

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 31 dated 1 August 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 1, PART 2, NP 281(2), 2012/13

Published Wk 38/12

(Last Updates: Weekly Edition No. 25 dated 20 June 2013)

MARITIME RADIO STATIONS

PAGE 168, INDONESIA (Sulawesi), BITUNG (PKM), RT(MF), RT(HF), WT(MF) & WT(HF) tables.

Delete and replace by:

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	0000-0100 0400-0500 0800-0900 1000-1100 1200-1300 1400-2000
	2690	2090	0000-0100 0400-0500 0800-0900 1200-1300 1400-2000
	3180	2080	2200-2400 0000-1400 ¹
¹ Sundays and public holidays: 0200-0230			

RT (HF)

	Transmits	Receives	Hours of Watch
	4357	4065	HX
	4410-1		
	6215-5	6215-5	0100-0200 0500-0600 0900-1000 2000-2400 ¹
	6510 (<i>Ch 604</i>)	6209	2200-2400 0000-0300 0700-1200
	8808-8		0230-0330 0700-0800 1100-1200
	12125-6		HX
¹ Sundays and public holidays: 2300-2400 0700-1000			

WT (MF)

	Transmits	Receives	Hours of Watch
	438 500	500	H24

WT (HF)

	Transmits	Receives	Hours of Watch
	6428-5	6 MHz (3 9)	0600-0700 1100-1200
	8694	8 MHz (3 9)	0100-0200 0500-0600 0900-1000 1300-1400 ¹
	12682-5		0100-0200 0530-0700 0900-1000 ²
	12704-5	12 MHz (3 9)	0200-0230 1000-1030 1400-1500
	17074-4		0200-0300 0700-0900 ³
¹ Sundays and public holidays: 0000-0100 0700-0900 ² Sundays and public holidays: 0100-0200 0900-1000 ³ Sundays and public holidays: 0200-0230			

(former update 45/12)

Indonesian Notice 21/230/13 (RSDRA2013000152688) 31/13

PAGE 171, INDONESIA (Sulawesi), MAKASSAR (PKF), RT(MF) & RT(HF) tables.

Delete and replace by:

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	6215-5	6215-5	0030-0100 0330-0400 1100-1130
	8802-6		0000-0030 0600-0630
	13100-8		0730-0800 1330-1400

(former update 45/12)

Indonesian Notice 21/230/13 (RSDRA2013000152688) 31/13

PAGE 171, INDONESIA (Sulawesi), MAKASSAR (PKF), WT(HF) table.

Delete and replace by:

WT (HF)

	Transmits	Receives	Hours of Watch
	4295	4 MHz (3)	0200-0300 0900-1000
	8686	8 MHz (3 9)	0100-0130 0400-0430 0630-0730 1030-1100 1200-1230
	12682-5	12 MHz (3 9)	0430-0530 1000-1030 1230-1300

(former update 45/12)

Indonesian Notice 21/230/13 (RSDRA2013000152688) 31/13

PAGE 175, INDONESIA (Sumatera), DUMAI (PKP), RT(MF) & RT(HF) tables.

Delete and replace by:

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24
	3180	2080	

RT (HF)

	Transmits	Receives	Hours of Watch
	4357-4		HX
	6215-5	6215-5	H24
	8765-4		0100-0200 0800-0900
	13125-6		0400-0500 1000-1100

(former update 45/12)

Indonesian Notice 25/287/13 (RSDRA2013000154813) 31/13

PAGE 176, INDONESIA (Sumatera), DUMAI (PKP), WT(HF) table.

Delete and replace by:

WT (HF)

	Transmits	Receives	Hours of Watch
	6337	6 MHz (3 9)	0400-0500 0800-0900 1200-1300
	8457	8 MHz (3 9)	0100-0200 0600-0700 1000-1100 1300-1400
	12682-5	12 MHz (3 9)	0230-0330 0700-0800
	17184-8	16 MHz (3 9)	0500-0600 0900-1000



(former update 45/12)

Indonesian Notice 25/287/13 (RSDRA2013000154813) 31/13

PAGE 253, UNITED STATES (Atlantic Coast).

Delete and replace by:

UNITED STATES (Atlantic Coast) National MMSI 003669999**MARITIME TELEMEDICAL ASSISTANCE SERVICE (TMAS)**

Usual name of centre	Any US Coast Guard Station, Atlantic Area, USA		
Communications	Atlantic Area (CAMSLANT) Text messages through Inmarsat should be addressed to DH MEDICO (US Coast Guard) USCG Portsmouth/NMN DSC A3/4 MMSI 003669995		
 +1 757 4216240	 +1 757 4216225		
TELEX: +230 127775	e-mail: commandcenter@lantd5.uscg.mil		
Associated MRCC or JRCC	Boston RCC Miami RCC New Orleans RCC Norfolk RCC		
Consultation Languages	None specified		
Remarks	The US Coast Guard will respond to DH MEDICO messages addressed to it by obtaining whatever medical advice is immediately available or by referring requests to the International Radio Medical Centre (CIRM) at Rome, Italy. CONTENT OF MESSAGE: A description of the case should be given in narrative form using the standard method of case description contained in 'Instructions to Master', International Code of Signals. Some commercial medical services have indicated a desire to provide medical advice to ships for a fee.		

United States Coast Guard (RSDRA2013000135866) 31/13

PAGE 254, diagram, UNITED STATES (Atlantic Coast), US COASTGUARD.



Delete diagram and replace by diagram on page 6.7

United States Coast Guard (RSDRA2013000135866) 31/13


PAGES 255 to 258, UNITED STATES (Atlantic Coast).

Delete and replace by:

BALTIMORE SECTOR (US COAST GUARD)

39°12'·26N 76°34'·09W		MMSI 003669961		DSC VHF			Diagram page 254
 +1 410 5762518 (Primary) +1 410 5762693 (Emergency)		 +1 410 5762575					
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Norfolk RCC (US Coast Guard Fifth District) for additional VHF information.							



BOSTON RCC (US COAST GUARD FIRST DISTRICT)



42°21'·32N 71°03'·05W 41°42'·00N 70°30'·00W (HF)	MMSI 003669991	DSC HF		Diagram page 254
 +1 617 2238555				
TELEX: +255 9102506309		e-mail: rccboston@uscg.mil (Boston RCC)		
NOTES: 1. First District Area of SAR Coordination and Responsibility is New England down to and including a portion of Northern New Jersey. 2. HF keyed remotely from CAMSLANT.				

VHF (Rescue 21) Sectors

Boston Sector	MMSI 003669901	Ch 16 22A 70	42°22'·11N 71°03'·14W
Long Island Sound Sector (New Haven)	MMSI 003669931	Ch 16 22A 70	41°16'·38N 72°54'·15W
New York Sector	MMSI 003669929	Ch 16 22A 70	40°36'·00N 74°30'·20W

Northern New England Sector (South Portland)	MMSI 003669921	Ch 16 22A 70	43°38'·68N 70°14'·77W
Southeastern New England Sector (Woods Hole)	MMSI 003669928	Ch 16 22A 70	41°31'·30N 70°40'·04W
NOTES: 1. Hours of Watch: H24. 2. The US Coast Guard National VHF (Rescue 21) Distress System provides continuous coastal coverage outwards to 20 n miles on VHF Ch 70 and Ch 16. After contact on Ch 16, communications with the Coast Guard should be on Ch 22A. Vessels not equipped with Ch 22A should use Ch 12. Each sector station is supported by a system of coastal transmitters and receivers. The Sector positions above are approximately that of the controlling office. 3. Additional details for these stations can be found under the individual station entries.			

BOSTON SECTOR (US COAST GUARD)					
41°22'·11N 71°03'·14W		MMSI 003669901		DSC VHF	
				Diagram page 254	
 +1 617 2233123 (Primary) +1 617 2235757 (Emergency)			 +1 617 2238219		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Boston RCC (US Coast Guard First District) for additional VHF information.					



CAMSLANT (COMMUNICATIONS AREA MASTER STATION ATLANTIC) (US COAST GUARD)					
36°34'N 76°15'W	BOSTON MMSI 003669991 CAMSLANT MMSI 003669995 MIAMI MMSI 003669997 NEW ORLEANS MMSI 003669998 ALL US COAST GUARD MMSI 003669999	DSC HF	AMVER	OBS	Diagrams pages 254 & 260
 +1 757 4216240 +1 800 7428519 (tollfree)		 +1 757 4216225			
TELEX: +230 127775 (USCG RCC NYK)		e-mail: camslantcwo@uscg.mil			
NOTES: 1. CAMSLANT accepts AMVER, ICE, OBS & MEDICO messages. 2. CAMSLANT accepts Ships' Weather Reports addressed SHIP OBS NWS SILVER SPRING MD through Inmarsat, using code 42, including Ships' Ice and Weather Reports for the International Ice Patrol (IIP). 3. CAMSLANT has overall responsibility for areas covered by JRCC/RCCs Cleveland, Boston, Norfolk, Miami, New Orleans; RSC San Juan plus a portion of the North Atlantic out to longitude 40 degrees west.					



RT (HF)



	Transmits	Receives	Hours of Watch
Boston (NMF) (41°42'N 70°30'W)	4125	4125	2300-1100
CAMSLANT (Chesapeake) (NMN) (36°44'N 76°01'W)	6215	6215	H24
Miami (NMA) (25°37'N 80°23'W)	8291	8291	H24
New Orleans (NMG) (29°53'N 89°57'W)	12290	12290	1100-2300



RT (HF) WORKING CHANNELS



These Channels are available at all Coast Guard Long Range Communication Facilities for traffic handling purposes after initial contact is established on the HF Radiotelephone (SSB) - Distress and Initial Contact frequencies.			
	Transmits	Receives	Hours of Watch
	4426 (Ch 424)	4134	On request
	6501 (Ch 601)	6200	
	8764 (Ch 816)	8240	
	13089 (Ch 1205)	12242	
	17314 (Ch 1625)	16432	


CHARLESTON SECTOR (US COAST GUARD)					
32°46'·42N 79°56'·64W		MMSI 003669907		DSC VHF	
				Diagram page 254	
<div><div></div><div>+1 843 7247600 (Primary)</div><div>+1 843 7407050 (Emergencies)</div></div>			<div><div></div><div>+1 843 7407086</div></div>		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. Station accepts Ships' Weather Reports addressed SHIP OBS NWS SILVER SPRING MD. 3. See also Miami RCC (US Coast Guard Seventh District) for additional VHF information.					

DELAWARE BAY SECTOR (US COAST GUARD)					
39°56'·00N 75°08'·50W		MMSI 003669905		DSC VHF	
				Diagram page 254	
<div><div></div><div>+1 215 2714800 (Primary)</div><div>+1 215 2714940 (Emergency)</div></div>			<div><div></div><div>+1 215 2714967</div></div>		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Norfolk JRCC (US Coast Guard Fifth District) for additional VHF information.					

HAMPTON ROADS SECTOR (US COAST GUARD)					
36°53'·00N 76°21'·00W		MMSI 003669922	DSC VHF		Diagram page 254
 +1 757 6685555 Option 2 (Primary) +1 757 6685555 Option 1 (Emergencies)			 +1 757 4838641		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Norfolk RCC (US Coast Guard Fifth District) for additional VHF information.					

JACKSONVILLE SECTOR (US COAST GUARD)					
30°23'·27N 81°26'·06W		MMSI 003669962	DSC VHF		Diagram page 254
<div><div></div><div>+1 904 5647500 (Primary)</div><div>+1 904 5647511 & 5647512 (Emergency)</div></div>			<div><div></div><div>+1 904 5647519</div></div>		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. Station accepts Ships' Weather Reports addressed SHIP OBS NWS SILVER SPRING MD. 3. See also Miami RCC (US Coast Guard Seventh District) for additional VHF information.					



LONG ISLAND SOUND SECTOR (US COAST GUARD) (NEW HAVEN)					
41°16'·38N 72°54'·15W		MMSI 003669931	DSC VHF		Diagram page 254
<div><div></div><div>+1 203 4684401 (Primary)</div><div>+1 800 7748724 (Emergency)</div></div>			<div><div></div><div>+1 203 4684443</div></div>		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Boston RCC (US Coast Guard First District) for additional VHF information.					



MIAMI RCC (US COAST GUARD SEVENTH DISTRICT)					
25°46′.25N 80°08′.69W 25°37′.00N 80°23′.00W (HF)	MMSI 003669997	DSC HF			Diagrams pages 254 & 260
 +1 305 4156800					
TELEX: +230 62076733		e-mail: rccmiami@uscg.mil			
NOTES: 1. Seventh District Area of SAR Coordination and Responsibility is Southeastern States from the North/South Carolina border around to the eastern extent of the Florida Panhandle. The area includes a large portion of the Caribbean Sea. RSC San Juan (Puerto Rico) is a Sub-Centre of Miami RCC. 2. HF keyed remotely from CAMSLANT.					



VHF Table (Rescue 21) Sectors

Charleston Sector	MMSI 003669907	Ch 16 22A 70	32°46'·42N 79°56'·64W
Jacksonville Sector	MMSI 003669962	Ch 16 22A 70	30°23'·30N 81°26'·07W
Key West Sector (Gulf Coast)	MMSI 003669918	Ch 16 22A 70	24°33'·00N 81°47'·00W
Miami Sector	MMSI 003669919	Ch 16 22A 70	25°46'·25N 80°08'·69W

San Juan Sector (Puerto Rico)	MMSI 003669992	Ch 16 22A 70	18°27'·64N 66°06'·97W
St Petersburg Sector (Gulf Coast)	MMSI 003669917	Ch 16 22A 70	27°45'·75N 82°37'·76W
NOTES: 1. Hours of Watch: H24. 2. The US Coast Guard National VHF (Rescue 21) Distress System provides continuous coastal coverage outwards to 20 n miles on VHF Ch 70 and Ch 16. After contact on Ch 16, communications with the Coast Guard should be on Ch 22A. Vessels not equipped with Ch 22A should use Ch 12. Each sector station is supported by a system of coastal transmitters and receivers. The Sector positions above are approximately that of the controlling office. 3. Additional details for these stations can be found under the individual station entries.			



MIAMI SECTOR (US COAST GUARD)					
25°46'·25N 80°08'·69W		MMSI 003669919		DSC VHF	
				Diagram page 254	
 +1 305 5354304 (Primary) +1 305 5354472 & 5354473 (Emergencies)			 +1 305 5358761		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Miami RCC (US Coast Guard Seventh District) for additional VHF information.					

NEW YORK SECTOR (US COAST GUARD)					
40°36'·00N 74°30'·20W		MMSI 003669929		DSC VHF	
				Diagram page 254	
 +1 718 3544037 (Primary) +1 718 3544353 (Emergency)			 +1 718 3544009		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Boston RCC (US Coast Guard First District) for additional VHF information.					

NORFOLK RCC (US COAST GUARD FIFTH DISTRICT)	
 +1 757 3986390	 +1 757 3986232 Atlantic Area: +1 757 3986775
TELEX: +230 127775 (USCG RCC NYK) Inmarsat C: (AOR-E) 430370670 (AOR-W) 430370680	e-mail: D05-SMB-D5CC@uscg.mil Atlantic Area: D05-SMB-LANTCmdCtr@uscg.mil
NOTE: Fifth District Area of SAR Coordination and Responsibility is Mid-Atlantic States including the majority of New Jersey down to the North Carolina/South Carolina border.	

VHF Table (Rescue 21) Sectors

Baltimore Sector	MMSI 003669961	Ch 16 22A 70	39°12'·26N 76°34'·09W
Delaware Bay Sector	MMSI 003669905	Ch 16 22A 70	39°56'·00N 75°08'·50W
Hampton Roads Sector	MMSI 003669922	Ch 16 22A 70	36°53'·00N 76°21'·00W
North Carolina Sector	MMSI 003669906	Ch 16 22A 70	34°12'·05N 77°56'·55W
NOTES: 1. Hours of Watch: H24. 2. The US Coast Guard National VHF (Rescue 21) Distress System provides continuous coastal coverage outwards to 20 n miles on VHF Ch 70 and Ch 16. After contact on Ch 16, communications with the Coast Guard should be on Ch 22A. Vessels not equipped with Ch 22A should use Ch 12. Each sector station is supported by a system of coastal transmitters and receivers. The Sector positions above are approximately that of the controlling office. 3. Additional details for these stations can be found under the individual station entries.			

NORTH CAROLINA SECTOR (US COAST GUARD)					
34°12'·05N 77°56'·55W		MMSI 003669906		DSC VHF	
				Diagram page 254	
 +1 910 3433880 (Primary) +1 910 3624015 (Emergency)			 +1 910 7722238		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. Control Office in Wilmington NC. 3. See also Norfolk RCC (US Coast Guard Fifth District) for additional VHF information.					

UNITED STATES (ATLANTIC COAST)

US COASTGUARD

All U.S. Coast Guard stations **MMSI 003669999**

Digital Selective Calling (DSC)

Band	DSC	Voice	SITOR
VHF	Ch 70	Ch 16	
MF	2187.5 kHz	2182 kHz	2174.5 kHz
HF4	4207.5 kHz	4125 kHz	4177.5 kHz
HF6	6312.0 kHz	6215 kHz	6268 kHz
HF8	8414.5 kHz	8291 kHz	8376.5 kHz
HF12	12577.0 kHz	12290 kHz	12520 kHz
HF16	16804.5 kHz	16420 kHz	16695 kHz

Northern New England

Boston RCC & Sector

+1 617 2238555 (RCC)
+1 617 2235757 (Sector)

Southeastern New England

Long Island Sound

New York

Boston (NMF)

DSC HF <input checked="" type="checkbox"/>	MMSI 003669901
--	----------------

Delaware Bay

Baltimore

Norfolk RCC

+1 757 3986390
+1 757 3986232

CAMSLANT (Communications Area Master Station Atlantic) USCG CHESAPEAKE

+1 757 4216240
+1 757 4216225

Hampton Roads

Chesapeake (NMN)

DSC HF <input checked="" type="checkbox"/>	MMSI 003669995
--	----------------

UNITED STATES
OF
AMERICA

North Carolina

Charleston

Jacksonville



NORTH
ATLANTIC
OCEAN

Miami RCC & Sector

+1 305 4156800 (RCC)
+1 305 5354472 (Sector)

Miami (NMA)



DSC HF <input checked="" type="checkbox"/>	MMSI 003669997
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NORTHERN NEW ENGLAND SECTOR (US COAST GUARD) (SOUTH PORTLAND)					
43°38'·68N 70°14'·77W	MMSI 003669921	DSC VHF			Diagram page 254
 +1 207 7670320 (Primary) +1 207 7670303 (Emergency)		 +1 207 7670328			
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Boston RCC (US Coast Guard First District) for additional VHF information.					

United States Coast Guard (RSDRA2013000135866) 31/13

PAGE 259, UNITED STATES (Atlantic Coast), WOODS HOLE (US COAST GUARD).

Delete and replace by:



SOUTHEASTERN NEW ENGLAND (US COAST GUARD) (WOODS HOLE)					
41°31'·30N 70°40'·10W		MMSI 003669928		DSC VHF	
				Diagram page 254	
 +1 866 8199128 (Primary & Emergency)			 +1 508 4573236		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Boston RCC (US Coast Guard First District) for additional VHF information.					



United States Coast Guard (RSDRA2013000135866) 31/13



PAGE 259, UNITED STATES (Gulf Coast).

Delete and replace by:

UNITED STATES (Gulf Coast) National MMSI 003669999

CORPUS CHRISTI SECTOR (US COAST GUARD)							
27°42'·08N 97°16'·73W		MMSI 003669916		DSC VHF			Diagram page 260
	+1 361 939 6393 & 6349 (Primary) +1 361 939 6349 & 6393 (Emergency)				+1 361 9396240		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also New Orleans RCC (US Coast Guard Eighth District) for additional VHF information.							

HOUSTON-GALVESTON SECTOR (US COAST GUARD)					
29°44′·08N 95°15′·78W		MMSI 003669915		DSC VHF	
				Diagram page 260	
 +1 713 6715100 (Primary) +1 713 6715113 (Emergency)			 +1 713 6715147		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also New Orleans RCC (US Coast Guard Eighth District) for additional VHF information.					

KEY WEST SECTOR (US COAST GUARD)					
24°33'·88N 81°47'·86W		MMSI 003669918		DSC VHF	
				Diagram page 260	
 +1 305 2928700 (Primary) +1 305 2928727 (Emergency)			 +1 305 2928739		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Miami RCC (US Coast Guard Seventh District) for additional VHF information.					

United States Coast Guard (RSDRA2013000135866) 31/13

PAGE 260, diagram, UNITED STATES, GULF OF MEXICO, MARITIME RADIO STATIONS, US COASTGUARD.



Delete diagram and replace by diagram on page 6.9

United States Coast Guard (RSDRA2013000135866) 31/13



PAGE 261, UNITED STATES (Gulf Coast), MOBILE (US COAST GUARD).


Delete entry and replace by:

MOBILE SECTOR (US COAST GUARD)					
30°39'·02N 88°03'·61W		MMSI 003669914	DSC VHF		Diagram page 260
<div><div></div><div>+1 251 4415720 (Primary)</div><div>+1 251 4416211 (Emergency)</div></div>			<div><div></div><div>+1 251 4416216</div></div>		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also New Orleans RCC (US Coast Guard Eighth District) for additional VHF information.					

United States Coast Guard (RSDRA2013000135866) 31/13


PAGES 261 & 262, UNITED STATES (Gulf Coast), JRCC NEW ORLEANS (US COAST GUARD) to ST PETERSBURG (US COAST GUARD).



Delete and replace by:

NEW ORLEANS RCC (US COAST GUARD EIGHTH DISTRICT)					
29°56′.98N 90°04′.59W 29°53′.00N 89°57′.00W (HF)		MMSI 003669998	DSC HF		Diagram page 260
 +1 504 5896225					
TELEX: +255 9102506309			e-mail: D8commandcenter@uscg.mil (New Orleans RCC)		
NOTES: 1. Eighth District Area of SAR Coordination and Responsibility is Southern States including the Florida Panhandle to the US/Mexico border in Texas. 2. HF keyed remotely from CAMSLANT.					

VHF Table (Rescue 21) Sectors

Mobile Sector	MMSI 003669914	Ch 16 22A 70	30°39'·02N 88°03'·61W
New Orleans Sector	MMSI 003669908	Ch 16 22A 70	29°57'·15N 90°02'·24W
Houston-Galveston Sector	MMSI 003669915	Ch 16 22A 70	29°44'·08N 95°15'·78W
Corpus Christi Sector	MMSI 003669916	Ch 16 22A 70	27°42'·08N 97°16'·73W

NEW ORLEANS SECTOR (US COAST GUARD)					
29°57'·15N 90°02'·24W	MMSI 003669908	DSC VHF			Diagram page 260
 +1 800 8742153 (Primary & Emergencies)					
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also New Orleans RCC (US Coast Guard Eighth District) for additional VHF information.					

ST PETERSBURG (US COAST GUARD)					
27°45'·75N 82°37'·76W		MMSI 003669917	DSC VHF		Diagram page 260
 +1 727 8247574 (Primary) +1 727 8247506 (Emergency)			 +1 727 8247556		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also New Miami RCC (US Coast Guard Seventh District) for additional VHF information.					

United States Coast Guard (RSDRA2013000135866) 31/13

VOLUME 2, NP 282, 2013/14

Published Wk 9/13
(Last Updates: Weekly Edition No. 30 dated 25 July 2013)

RADAR BEACONS

PAGE 14, UNITED KINGDOM.

52040 Thames Sea Reach Lt Buoy No 7, column 2.

Delete position and replace by: 51°30'·01N 0°36'·91E

Port of London Notice 14/13 (RSDRA2013000146973) 31/13

PAGE 14, UNITED KINGDOM.

52080 Thames Sea Reach Lt Buoy No 1, column 2.

Delete position and replace by: 51°29'·59N 0°52'·71E

Port of London Notice 14/13 (RSDRA2013000146973) 31/13

PAGE 18, NETHERLANDS.

54620 Noord Hinder Noord, Lt Buoy NHR-N.

Delete entry

Admiralty Chart 1630 31/13

PAGE 18, NETHERLANDS.

Insert:

Rijnveld Lt Buoy	52°10'·41N 3°24'·17E					K		54625
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Admiralty Chart 122 31/13

PAGE 44, SPAIN (North Coast).

Insert:

Isla Rúa Lt	42°32'·96N 8°56'·39W					G		67820
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(former update 18/13)

Spanish Notice 28/221/13 (RSDRA2013000157565) 31/13

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 174, CHINA, above Rudong Wind Tower Lt Bn No 8 entry.

Insert:

Rudong Wind Tower Lt Bn No 6	32°42'·20N 121°26'·61E	999412122	Broadcasts every 3 minutes	Real	
Rudong Wind Tower Lt Bn No 7	32°49'·40N 121°40'·70E	999412123	Broadcasts every 3 minutes	Real	

Chinese Notice 27/992/13 (RSDRA2013000155140) 31/13

PAGE 190, IRELAND, above WT2 Lt Buoy entry.

Insert:

Whiddy Island SPM Lt Buoy	51°41'·84N 9°32'·17W	992506100		Real	
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Commissioners of Irish Lights (RSDRA2013000152657) 31/13

PAGE 204, PORTUGAL, above Setúbal Lt Buoy No 1 entry.

Insert:

Lisboa Lt Buoy No 2	38°37'·29N 9°23'·27W	992631100		Real	21
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(former update 27/13)

Portuguese Notice 6/237/13 (RSDRA2013000146674) 31/13

VOLUME 3, PART 2, NP 283(2), 2012/13

Published Wk 50/12
(Last Updates: Weekly Edition No. 27 dated 4 July 2013)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS**PAGE 161, GUAM (USA), GUAM (NRV) (US COAST GUARD).**

Delete entry and replace by:

GUAM (US COAST GUARD) (NRV)				13°28'·71N 144°50'·26E	
A	12579	RADIO-TELEX			
B	16806·5				
C	22376				
D	6501 (601)	RT (HF)			
E	13089 (1205)				
F	Ch 22A	VHF	Guam Sector		
DIAGRAMS: pages 6, 248 and 249					
Weather Bulletins					
A-C: 0500 1500 1900 2315		Weather forecast for N Pacific Ocean W of 180°.			
F: 0900 2100		Weather forecast for Guam and N Mariana Islands.			
D: 0930 1530 E: 0330 2130		Synopsis and forecast for the following areas: N Pacific Ocean — N of 30°N and E of a line from the Bering Strait to 50°N 160°E. NE Pacific Ocean — Equator to 30°N and E of 140°W. N Pacific Ocean — Equator to 30°N and 140°W to 160°E.			
Navigational Warnings					
F: On receipt		Gale warnings for 0°-50°N, 110°E-180°.			
A-C: 0500 1500 1900 2315		Gale warnings for N Pacific Ocean W of 180° and the Indian Ocean.			
F: 0900 2100		Gale warnings for Guam and N Mariana Islands. Local Navigational Warnings.			
D: 0930 1530 E: 0330 2130		Gale warnings for the following areas: N Pacific Ocean — N of 30°N and E of a line from the Bering Strait to 50°N 160°E. NE Pacific Ocean — Equator to 30°N and E of 140°W. N Pacific Ocean — Equator to 30°N and 140°W to 160°E. Tsunami Watch / Warning for Central Pacific, whilst in force. Maritime safety information.			
A-C: 0230 0500 0900 1500 1900 2315		HYDROPACs Maritime safety information including NAVAREA XII warnings.			
NOTE: RADIO-TELEX broadcasts are remotely controlled from CAMSPAC (Point Reyes).					

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 192, PUERTO RICO (USA), SAN JUAN (US COAST GUARD).

Delete entry and replace by:

SAN JUAN SECTOR (US COAST GUARD)					18°27'·64N 66°06'·97W	
	Ch 22A		VHF			
DIAGRAM: page 221						
Weather Bulletins						
1210 2210		Weather forecast and synopsis for E Caribbean E of 70°W, Puerto Rico, US Virgin Islands and adjacent waters out to 20 n miles.				
Navigational Warnings						
On receipt 1210 2210		Storm and local Navigational Warnings.				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 232, UNITED STATES (Atlantic Coast), ATLANTIC CITY (US COAST GUARD).

Delete entry and replace by:

ATLANTIC CITY (US COAST GUARD)				39°22'·69N 74°25'·35W
	Ch 22A	VHF		
DIAGRAMS: pages 212 and 240				
Weather Bulletins				
1103 2203	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1103 2203	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGES 232 & 233, UNITED STATES (Atlantic Coast), BOSTON (US COAST GUARD).

Delete entry and replace by:

BOSTON (US COAST GUARD)			42°22'·11N 71°03'·14W	
A	6314	RADIO-TELEX		41°42'·00N 70°30'·00W
B	8416·5			
C	12579			
D	16806·5			
E	Ch 22A	VHF	Boston Sector	42°22'·11N 71°03'·14W
DIAGRAMS: pages 6, 210, 240, 242, 248 and 249				
Weather Bulletins				
A-C: 0140 B-D: 1630	24 hour forecast for North Atlantic, W of 35°W, including the Caribbean Sea and Gulf of Mexico.			
E: 1035 2235	Local weather and offshore forecasts.			
Navigational Warnings				
E: On receipt 1035 2235	Storm and local Navigational Warnings.			
A-C: 0140 B-D: 1630	Gale warnings for North Atlantic, W of 35°W, including the Caribbean Sea and Gulf of Mexico. NAVAREA IV warnings are broadcast at two successive scheduled times. Numbers of all warnings broadcast during the previous 6 weeks, and still in force, are broadcast each Wednesday. HYDROLANTs			
A-C: 0030 B-D: 1218 (Feb-Sep approx)	International Ice Patrol Bulletin. Ice chart available on request.			
NOTE: Broadcasts remotely controlled from CAMSLANT.				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 233, UNITED STATES (Atlantic Coast), CAPE HATTERAS (US COAST GUARD).

Delete entry and replace by:

CAPE HATTERAS SECTOR FIELD OFFICE (SFO) (US COAST GUARD)				35°14'·74N 75°32'·01W
	Ch 22A	VHF		
DIAGRAMS: pages 212, 214 and 240				
Weather Bulletins				
0100 1055	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 0100 1055	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

VI

PAGE 233, UNITED STATES (Atlantic Coast), CHARLESTON (US COAST GUARD).

Delete entry and replace by:

CHARLESTON SECTOR (US COAST GUARD)				32°46'·42N 79°56'·64W
	Ch 22A	VHF		
DIAGRAMS: pages 214, 215 and 240				
Weather Bulletins				
1200 2200	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1200 2200	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 234, UNITED STATES (Atlantic Coast), CHESAPEAKE (NMN) (US COAST GUARD) CAMSLANT (COMMUNICATIONS AREA MASTER STATION ATLANTIC).

Delete entry and replace by:

CHESAPEAKE (NMN) (US COAST GUARD) CAMSLANT (COMMUNICATIONS AREA MASTER STATION ATLANTIC)				36°43'·30N 76°00'·50W	
A	4426 (424)	RT (HF)			
B	6501 (601)				
C	8764 (816)				
D	13089 (1205)				
E	17314 (1625)				
DIAGRAMS: pages 212, 240, 242 and 249					
Weather Bulletins					
A: 0330 0930 B, C: 0330 0930 1530 2130 D: 1530 2130		Offshore forecasts, hurricane information.			
A: 0515 B: 0515 1115 2315 C: 0515 1115 1715 2315 D: 1115 1715 2315 E: 1715		High seas forecast, hurricane information.			
Navigational Warnings					
A-C: 0330 0500 0930 B-D: 1130 1600 2200 2330 C-E: 1730		Maritime safety information.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 234, UNITED STATES (Atlantic Coast), CHINCOTEAGUE (EASTERN SHORE) (US COAST GUARD).

Delete entry and replace by:

CHINCOTEAGUE (EASTERN SHORE) (US COAST GUARD)				37°55'·90N 75°22'·99W
	Ch 22A	VHF		
DIAGRAMS: pages 212 and 240				
Weather Bulletins				
0200 1145	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 0200 1145	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 234, UNITED STATES (Atlantic Coast), FORT MACON (US COAST GUARD).

Delete entry.

[USCG, Marine Safety Alert \(RSDRA2013000140105\) 31/13](#)**PAGE 235, UNITED STATES (Atlantic Coast).**

Insert entries above KEY WEST (US COAST GUARD):

HAMPTON ROADS SECTOR (US COAST GUARD)					36°53'·02N 76°21'·15W	
	Ch 22A	VHF				
DIAGRAM: page 212						
Weather Bulletins						
0230 1120	Local weather and offshore forecasts.					
Navigational Warnings						
On receipt 0230 1120	Storm and local Navigational Warnings.					

JACKSONVILLE SECTOR (US COAST GUARD)				30°23'·27N 81°26'·06W
	Ch 22A	VHF		
DIAGRAMS: pages 214, 215 and 241				
Weather Bulletins				
1215 2215	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1215 2215	Storm and local Navigational Warnings.			

[USCG, Marine Safety Alert \(RSDRA2013000140105\) 31/13](#)**PAGE 235, UNITED STATES (Atlantic Coast), MAYPORT (US COAST GUARD).**

Delete entry.

[USCG, Marine Safety Alert \(RSDRA2013000140105\) 31/13](#)**PAGE 235, UNITED STATES (Atlantic Coast), MIAMI (US COAST GUARD).**

Delete entry and replace by:

MIAMI SECTOR (US COAST GUARD)				25°46'·25N 80°08'·69W
	Ch 22A	VHF		
DIAGRAMS: pages 215 and 241				
Weather Bulletins				
1230 2230	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1230 2230	Storm and local Navigational Warnings.			

[USCG, Marine Safety Alert \(RSDRA2013000140105\) 31/13](#)**PAGE 235, UNITED STATES (Atlantic Coast), MORICHES (US COAST GUARD).**

Delete entry and replace by:

MORICHES (US COAST GUARD)				40°47'·35N 72°44'·75W
	Ch 22A	VHF		
DIAGRAMS: pages 211, 212 and 240				
Weather Bulletins				
0010 1210	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 0010 1210	Storm and local Navigational Warnings.			

[USCG, Marine Safety Alert \(RSDRA2013000140105\) 31/13](#)

PAGE 236, UNITED STATES (Atlantic Coast), PORTLAND (MAINE) (US COAST GUARD), SOUTHWEST HARBOR (US COAST GUARD) & WOODS HOLE (US COAST GUARD).

Delete entries and replace by the following four entries:

NORTH CAROLINA SECTOR (US COAST GUARD) (FORT MACON)				34°41'·75N 76°40'·88W
	Ch 22A	VHF		
DIAGRAMS: pages 212, 214 and 240				
Weather Bulletins				
0130 1030	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 0130 1030	Storm and local Navigational Warnings.			

NORTHERN NEW ENGLAND SECTOR (US COAST GUARD) (SOUTH PORTLAND)				43°38'·68N 70°14'·77W
	Ch 22A	VHF		
DIAGRAMS: pages 210 and 240				
Weather Bulletins				
1105 2305	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1105 2305	Storm and local Navigational Warnings.			

SOUTHEASTERN NEW ENGLAND SECTOR (US COAST GUARD) (WOODS HOLE)				41°31'·30N 70°40'·04W
	Ch 22A	VHF		
DIAGRAMS: pages 210, 211 and 240				
Weather Bulletins				
1005 2205	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1005 2205	Storm and local Navigational Warnings.			

SOUTHWEST HARBOR SECTOR FIELD OFFICE (SFO) (US COAST GUARD)				44°16'·54N 68°18'·76W
	Ch 22A	VHF		
DIAGRAMS: pages 210 and 240				
Weather Bulletins				
1135 2335	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1135 2335	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 237, UNITED STATES (Gulf Coast), CORPUS CHRISTI (US COAST GUARD).

Delete entry and replace by:

CORPUS CHRISTI SECTOR (US COAST GUARD)				27°47'·78N 97°23'·79W
	Ch 22A	VHF		
DIAGRAMS: pages 217 and 241				
Weather Bulletins				
1040 1240 1640 2240	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1040 1240 1640 2240	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 238, UNITED STATES (Gulf Coast), GALVESTON (US COAST GUARD).

Delete entry and replace by:

HOUSTON-GALVESTON SECTOR (US COAST GUARD)				29°20'·08N 94°46'·22W
	Ch 22A	VHF		
DIAGRAMS: pages 217 and 241				
Weather Bulletins				
1050 1250 1650 2250	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1050 1250 1650 2250	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 238, UNITED STATES (Gulf Coast), MOBILE (US COAST GUARD).

Delete entry and replace by:

MOBILE SECTOR (US COAST GUARD)				30°39'·11N 88°03'·49W
	Ch 22A	VHF		
DIAGRAMS: pages 216 and 241				
Weather Bulletins				
1020 1220 1620 2220	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1020 1220 1620 2220	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 239, UNITED STATES (Gulf Coast), NEW ORLEANS (US COAST GUARD).

Delete entry and replace by:

NEW ORLEANS (NMG) (US COAST GUARD)				29°57'·15N 90°02'·24W
A	4316	RT (HF)		
	8502			
	12788			
B	Ch 22A	VHF	New Orleans Sector	
DIAGRAMS: pages 216, 217, 241, 242 and 249				
Weather Bulletins				
A: 0330 0930 1530 2130	Offshore forecasts.			
A: 0515 1115 1715 2315	High seas forecast.			
B: 1035 1235 1635 2235	Local weather and offshore forecasts.			
Navigational Warnings				
A: 0330 0515 0930 1115 1530 1715 2130 2315	Navigational Warnings and hurricane information.			
B: On receipt B: 1035 1235 1635 2235	Storm and local Navigational Warnings.			
NOTE: RT (HF) broadcasts are remotely controlled from CAMSLANT.				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 239, UNITED STATES (Gulf Coast), SAINT PETERSBURG (US COAST GUARD).

Delete entry and replace by:

SAINT PETERSBURG SECTOR (US COAST GUARD)				27°45'·69N 82°37'·62W
	Ch 22A	VHF		
DIAGRAMS: pages 215 and 241				
Weather Bulletins				
1300 2300	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1300 2300	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 243, UNITED STATES (Hawaii), HONOLULU (NMO) (US COAST GUARD).

Delete entry and replace by:

HONOLULU (NMO) (US COAST GUARD)			21°18'·35N 157°52'·35W	
A	8416-5	RADIO-TELEX		
B	12579			
C	22376			
D	6501 (601)	RT (HF)		
E	8764 (816)			
F	13089 (1205)			
G	Ch 22A	VHF	Honolulu Sector	
DIAGRAMS: pages 6, 222, 248 and 249				
Weather Bulletins				
E, F: 0005 1800 G: 0500 1700 D, E: 0600 1200	Weather synopsis and forecast for Pacific High Seas Forecast Areas. Coastal waters forecast within 40 n miles. Offshore forecasts beyond 40 n miles out to 240 n miles.			
A-C: 0130 2030 A, B: 0730 1330	High seas forecast for Pacific Ocean.			
Navigational Warnings				
G: On receipt	Storm and Navigational Warnings.			
E, F: 0005 1800 G: 0500 1700 D, E: 0600 1200	Storm warnings for Pacific High Seas Forecast Areas. Tsunami Watch / Warnings for Central Pacific, whilst in force. Navigational Warnings.			
A-C: 0130 2030 A, B: 0730 1330	NAVAREA XII warnings, HYDROPACs and Electronic Navigation Advisories.			
NOTE: RADIO-TELEX and RT (HF) broadcasts are remotely controlled from CAMSPAC (Point Reyes).				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 245, UNITED STATES (Pacific Coast), ASTORIA (US COAST GUARD).

Delete entry and replace by:

ASTORIA (US COAST GUARD)				46°09'·23N 123°52'·89W
	Ch 22A	VHF		
DIAGRAMS: pages 220 and 247				
Weather Bulletins				
0533 1733	Local weather bulletins and offshore forecasts.			
Navigational Warnings				
On receipt 0533 1733	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 250, UNITED STATES (Pacific Coast), HUMBOLDT BAY (US COAST GUARD).

Delete entry and replace by:

HUMBOLDT BAY (US COAST GUARD)				40°58'·00N 124°06'·00W
	Ch 22A	VHF		
DIAGRAMS: pages 219, 220 and 247				
Weather Bulletins				
1615 2315	Local weather and offshore forecasts.			
Navigational Warnings				
On receipt 1615 2315	Storm and local Navigational Warnings.			

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13**PAGE 250, UNITED STATES (Pacific Coast), LONG BEACH (US COAST GUARD).**

Delete entry and replace by:

LOS ANGELES / LONG BEACH SECTOR (US COAST GUARD)				33°44'·21N 118°23'·94W	
	Ch 22A	VHF			
DIAGRAMS: pages 218 and 247					
Weather Bulletins					
0200 1800	Local weather and offshore forecasts.				
Navigational Warnings					
On receipt 0200 1800	Storm and local Navigational Warnings.				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13**PAGE 250, UNITED STATES (Pacific Coast), NORTH BEND (US COAST GUARD).**

Delete entry and replace by:

NORTH BEND (US COAST GUARD)				43°24'·66N 124°14'·52W	
	Ch 22A	VHF			
DIAGRAMS: pages 220 and 247					
Weather Bulletins					
0603 1803	Local weather and offshore forecasts.				
Navigational Warnings					
On receipt 0603 1803	Storm and local Navigational Warnings.				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13**PAGE 251, UNITED STATES (Pacific Coast), PORT ANGELES (US COAST GUARD).**

Delete entry and replace by:

PORT ANGELES (US COAST GUARD)				48°08'·40N 123°24'·46W	
	Ch 22A	VHF			
DIAGRAMS: pages 220 and 247					
Weather Bulletins					
0615 1815	Local weather and offshore forecasts.				
Navigational Warnings					
On receipt 0615 1815	Storm and local Navigational Warnings.				

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

PAGE 251, UNITED STATES (Pacific Coast), SAN FRANCISCO (US COAST GUARD).

Delete entry and replace by:

SAN FRANCISCO SECTOR (US COAST GUARD)				37°48'·58N 122°21'·70W	
	Ch 22A	VHF			
DIAGRAMS: pages 219 and 247					
Weather Bulletins					
1630 1900 2130 ¹		Local weather and offshore forecasts.			
Navigational Warnings					
On receipt 1630 1900 2130 ¹		Storm and local Navigational Warnings.			
¹ Winter.					

USCG, Marine Safety Alert (RSDRA2013000140105) 31/13

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Published Wk 24/13

(Last Updates: Weekly Edition No. 28 dated 11 July 2013)

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 411, SAUDI ARABIA, contact tables (with effect from 18th August 2013).

Delete and replace by:

	Telephone +966	Fax +966	Others
RCC JEDDAH SAMCC (Cospas-Sarsat SPOC)	12 6855812 12 6150170	12 6857390 12 6150171	AFTN OEJNYCYX & OEJUFUX

Red Sea

	Telephone +966	Fax +966	Others
JEDDAH (HZH)	12 6481357	12 6474675	email jeddahradio@stc.com.sa

ITU Bulletin 1028 (RSDRA2013000159541) 31/13

PAGE 420, UNITED KINGDOM, Scotland and Northern Ireland Region. MRCC STORNOWAY, row 5 column 4.

Delete email stw_cg@mcga.gov.uk and replace by:

email stwy_cg@mcga.gov.uk

WM.Stornoway@mcga.gov.uk (Watch Manager)

MRCC Stornoway (RSDRA2013000155420) 31/13

(Last Updates: Weekly Edition No. 29 dated 18 July 2013)

PAGE 348, SINGAPORE, SINGAPORE.

Delete diagram FLOW DIAGRAM OF VESSEL TRAFFIC INFORMATION SERVICE (VTIS) AND PORT OPERATIONS and replace with new diagram FLOW DIAGRAM OF VESSEL TRAFFIC INFORMATION SERVICE (VTIS) AND PORT OPERATIONS on page 6.23

MPA Singapore Notice 5/13, (RSDRA2013000136688), 31/13

PAGES 353 & 354, SINGAPORE, SINGAPORE, Vessel Traffic Information Service, CONTACT DETAILS & NOTIFICATION OF ARRIVAL REPORT sections.

Delete and replace by:

CONTACT DETAILS:

Port Security Department

Fax: +65 62213036

E-mail: isps@mpa.gov.sg

Website: http://www.mpa.gov.sg/sites/circulars_and_notices/pdfs/port_marine_circulars/epan.html (ePAN Report)

VTIS West (STRAITREP Sector 7)

VHF Channel: Ch 73

VTIS Central (STRAITREP Sector 8)

VHF Channel: Ch 14

VTIS East (STRAITREP Sector 9)

VHF Channel: Ch 10

HOURS: H24

PRE-ARRIVAL NOTIFICATION (PAN) REPORT:

See FLOW DIAGRAM OF VESSEL TRAFFIC INFORMATION SERVICE (VTIS) AND PORT OPERATIONS.

(1) **Participation is mandatory** for the following:

- (a) Passenger vessels, including high speed passenger craft
- (b) Cargo vessels, including high speed craft of 500 gt and over
- (c) Mobile offshore units, including mobile offshore drilling units

(2) The owner, agent or Master must submit the PAN Report at least 24h prior to the arrival of the vessel at Singapore. A vessel coming from a nearby port, with less than 24h steaming time to Singapore, shall immediately on departure from such port notify the Port Security Department.

(3) The report shall be sent to the Port Security Department by e-mail, fax or MARINET.

MPA Singapore Notice 5/13, (RSDRA2013000136688), 31/13

FLOW DIAGRAM OF VESSEL TRAFFIC INFORMATION SERVICE (VTIS) AND PORT OPERATIONS

VESSELS TRANSITING THE SINGAPORE STRAIT

VTIS
MANDATORY
REPORTING



VTIS OPERATIONAL AREA

VTIS REPORT
to VTIS East on VHF Ch 10,
VTIS Central on VHF Ch 14
or VTIS West on VHF Ch 73



THROUGH
TRANSIT

VESSELS CALLING AT SINGAPORE

PRE-ARRIVAL
NOTIFICATION (PAN)
to the Port Security
Department by Fax,
e-mail or MARINET



CONFIRMATION OF
ARRIVAL
to VTIS East on VHF Ch 10,
VTIS Central on VHF Ch 14
or VTIS West on VHF Ch 73



PORT OPERATIONS AREA

CLEARANCE REPORT
to Sector Control Stations on
VHF Chs 05 12 18 21 22
25 or 68



ARRIVAL REPORT
to Sector Control Stations on
VHF Chs 05 12 18 21 22
25 or 68



UNDERWAY REPORT
to Sector Control Stations on
VHF Chs 05 12 18 21 22
25 or 68



Vessels' information
departing from
Singapore is
automatically sent to
VTIS. No further
reporting to VTIS
is necessary

V6(4)SINGFLOW V004 02/07/13

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP34 Indonesia Pilot Volume 2 (2012 Edition)

Indonesia – Selat Lombok — Directions; obstruction

101

After Paragraph 5.71 2 line 12 Insert:

Clear of an obstruction (8°26′.60S 115°43′.50E)
(reported 2013), thence:

103

After Paragraph 5.81 3 line 5 Insert:

Clear of an obstruction (8°26′.60S 115°43′.50E)
(reported 2013), thence:

MV Far Grip

(SDD 2013000 128263)

[31/13]
