

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 40, Dated 03 October 2013.
Last Updates: Weekly Edition No. 39, dated 26 September 2013.

K1278-6 ID, , 2225-1 *	KARANG GAJAH GARUT - Karang Gajah Garut (ID) *	7 43-94 S 107 55-09 E *	Fl W 4s *	18 *	12 White beacon 15 *	<i>fl 0.5</i> *	 *
K1279-91 *	- Pelabuhanratu (ID) *	6 59-45 S 106 32-57 E *	Fl W 5s *	15 *	12 White Lighthouse *	 *	 *
K1279-92 *	- Pelabuhanratu (ID) *	6 59-37 S 106 32-49 E *	Fl G 2s *	5 *	5 Green △ on green beacon *	 *	 *
K1279-93 *	- Pelabuhanratu (ID) *	6 59-35 S 106 32-53 E *	Fl R 2s *	5 *	5 Red □ on red beacon *	 *	 *
K1279-94 *	- Pelabuhanratu (ID) *	6 59-26 S 106 32-56 E *	Fl G 5s *	7 *	5 Green △ on green beacon *	 *	 *
K1279-95 *	- Pelabuhanratu (ID) *	6 59-21 S 106 32-55 E *	Fl R 6s *	7 *	5 Red □ on red beacon *	 *	 *
K1408-7 ID, , 2137-1 *	- Ketapang River *	1 47-04 S 109 57-10 E *	Fl W 5s *	16 *	12 White pipe beacon 15 *	<i>fl 1.</i> Ra refl	 *
K1408-9 ID, , 2137-2 *	- Ketapang River. Dolphin *	1 47-06 S 109 57-07 E *	Fl Y 4s *	8 *	10 Yellow × on yellow pipe beacon *	<i>fl 1.</i> Ra refl	 *
K1429-93 ID, , 4606 *	Tg Kandangaur. Bunati *	3 44-42 S 115 39-59 E *	Fl W 5s *	17 *	12 White pipe beacon 17 *	<i>fl 1</i> *	 *
K1435-9 ID, , 4496-1 *	- Golden Hope Nusantara Port (ID) *	3 15-99 S 116 11-23 E *	Fl W 6s *	17 *	12 White beacon 15 *	<i>fl 2.</i> Ra refl	 *
K1435-91 ID, , 4496-2 *	- Golden Hope Nusantara Port. Dolphin No 1 (ID) *	3 15-93 S 116 11-10 E *	Fl Y 5s *	9 *	5 Yellow × on yellow beacon 7 *	<i>fl 1.</i> Ra refl	 *
K1435-92 ID, , 4496-3 *	- Golden Hope Nusantara Port. Dolphin No 2 (ID) *	3 15-84 S 116 11-20 E *	Fl Y 4s *	9 *	5 Yellow × on yellow beacon 7 *	<i>fl 1.</i> Ra refl	 *
K1435-93 ID, , 4496-4 *	- Golden Hope Nusantara Port. Dolphin No 3 (ID) *	3 16-05 S 116 11-07 E *	Fl Y 5s *	9 *	5 Yellow × on yellow beacon 7 *	<i>fl 1.5.</i> Ra refl	 *
K1687-77 *	- North Rankin. A - - - *	19 35-05 S 116 08-28 E .. *	Mo(U)W 15s Racon *	.. *	.. Platform .. * *	TE 2010 ALRS Vol 2 Station 87430	 *
K3137	GREAT BARRIER REEF (COASTAL WATERS) Remove from list; deleted						

K3435	TROBRIAND ISLANDS. KIRIWINA ISLAND						
	-	8 33-80 S 151 01-10 E	Fl G 5s	△ on green beacon	
*	*	*	*	*	*	*	*
K3700-6015	- Kerikeri Inlet. KK3	35 11-83 S 174 00-38 E	Fl G 2s	3	1 . .		(P) 2013
		*	*	*	*	*	*
K3700-603	- Kerikeri Inlet. KK5	35 11-85 S 174 00-25 E	Fl G 2s	3	1 . .		(P) 2013
		*	*	*	*	*	*
K3700-605	- Bay of Islands Harbour. Kerikeri Inlet. KK7	35 12-01 S 173 59-63 E	Fl G 2s	3	1 . .		(P) 2013
		*	*	*	*	*	*
K3700-607	- Kerikeri Inlet. KK9	35 12-21 S 173 59-52 E	Fl G 2s	3	1 . .		(P) 2013
		*	*	*	*	*	*
K3700-626	- Kerikeri Inlet. KK14	35 12-56 S 173 58-61 E	Fl R 2s	3	1 . .		(P) 2013
		*	*	*	*	*	*
K4800 FR, LC, 47800	Îlot Porc-Épic (FR)	22 19-59 S 166 34-19 E	Dir Fl(3)WG 12s	36	W12 White tower G 9 5		(fl 1, ec 1.5) x 2, fl 1, ec 6. Fl(3)W 291°-299°(8°). Fl(3)G 299°-077°(138°). Fl(3)W 077°-089°(12°)
		*	*				
K4802 FR, LC, 48160	PASSES DE BOULARI - N Pass. Ldg Lts 050°. Front. Îlot Amédée (FR)	22 28-73 S 166 27-97 E	Dir Iso W 6s	15	11 Pylon on black and 6 white tower 18		Intens 2.5° each side of leading line
		*	*	*			

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 40 dated 3 October 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), 2013/14



Published Wk 38/13

(Last Updates: Weekly Edition No. 38 dated 19 September 2013)

MARITIME RADIO STATIONS

PAGE 148, GUAM (Northern Mariana Islands - USA), GUAM (US COAST GUARD) (NRV).

Delete entry and replace by:

GUAM SECTOR (US COAST GUARD) (NRV)						
13°25'·78N 144°38'·97E 13°28'·47N 144°50'·19E (HF)		MMSI 003669994	DSC VHF HF	AMVER	OBS	Diagram page 213
 +1 671 3554900 (Primary) +1 671 3554824 (Emergency)			 +1 671 3554888			
			e-mail: RCCGuam@uscg.mil			
NOTES: 1. Distress, Urgency and Safety traffic only. 2. Guam Sector operates as a Sector Command within the US Coast Guard Fourteenth District. See Honolulu JRCC for additional information. 3. Guam Sector's area of responsibility includes: Guam, the Commonwealth of the Northern Mariana's Islands, the Republic of Palau, and the Federated States of Micronesia, Kosrae, Pohnpei, Chuuk and Yap.						

VHF

	Ch 16 22A 70	H24
NOTE: 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. VHF coverage extends from Guam to Saipan.		

RT (HF)

	Transmits	Receives	Hours of Watch
	4125	4125	HX
	6215	6215	1930-0730 LT
	8291	8291	HX
	12290	12290	0730-1930 LT
	16420	16420	HX



[United States Coast Guard \(RSDRA2013000227703\) 40/13](#)



PAGE 214, PAPUA NEW GUINEA, PAPUA NEW GUINEA MRCC, Contacts table, row 1, column 1.

Delete 9°28'N and replace by: 9°28'S

[UKHO 40/13](#)

PAGE 253, UNITED STATES (Hawaii), HONOLULU (US COAST GUARD).
Delete entry and replace by:

HONOLULU JRCC (US COAST GUARD FOURTEENTH DISTRICT)						
21°18'35N 157°52'35W 21°25'23N 158°09'13W (HF)		MMSI 003669993	DSC HF	AMVER	OBS	Diagram page 255
 +1 808 5353333			 +1 808 5353338			
TELEX: +230 392401 CG14 UD			e-mail: jrcchonolulu@uscg.mil			
NOTES: 1. Fourteenth District Area of SAR Coordination and Responsibility is: Hawaii, US Pacific Islands and waters of the Central Pacific Ocean as assigned by international convention (extending from as far as 6 degrees south to 40 degrees north and as far as 110 degrees west to 130 degrees east). 2. HF keyed remotely from CAMSPAC: see UNITED STATES (Pacific Coast).						

HONOLULU SECTOR (US COAST GUARD)					
21°18'35N 157°52'35W		MMSI 003669939	DSC VHF		
 +1 808 8422640 (Primary) +1 808 8422600 (Emergency)			 +1 808 8422649		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. Honolulu Sector operates as a Sector Command within the US Coast Guard Fourteenth District. See Honolulu JRCC for additional information.					

VHF		
	Ch 16 22A 70	H24
NOTE: 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. VHF coverage extends throughout the Hawaiian Islands. The Sector position above is approximately that of the controlling office.		



United States Coast Guard (RSDRA2013000227703) 40/13

PAGE 254, UNITED STATES (Pacific Coast), MARITIME TELEMEDICAL ASSISTANCE SERVICE (TMAS), rows 3 to 5.
Delete and replace by:

☎ RCC Alameda: +1 510 4373701 CAMSPAC: +1 415 6692047 RCC Seattle: +1 206 2207001 +1 877 6624636 (USA tollfree)		📠 RCC Alameda: +1 510 4373017 CAMSPAC: +1 415 6692096 RCC Seattle: +1 206 2207009	
TELEX: +230 172343 AAB CG ALDA		e-mail: CAMSPAC: d11-dg-m-camspac-cwos@uscg.mil RCC Alameda: rccalameda@uscg.mil	
Associated JRCC	MRCC or	RCC Alameda	

United States Coast Guard (RSDRA2013000227703) 40/13

PAGE 254, UNITED STATES (Pacific Coast), ALAMEDA JRCC (US COAST GUARD) to ASTORIA (US COAST GUARD).
Delete entries and replace by:

ALAMEDA RCC (US COAST GUARD ELEVENTH DISTRICT)					
37°47'00N 122°15'00W					Diagram page 255
 +1 510 4373701			 +1 510 4373017		
			e-mail: rccalameda@uscg.mil		
NOTES: 1. Eleventh District Area of SAR Coordination and Responsibility is the California and East Pacific waters, as assigned by the International Convention off the Gulf of Mexico. 2. Pacific SAR Coordination with overall responsibility for areas covered by RCC Alameda, RCC Juneau, RCC Honolulu amd RCC Seattle.					



VHF			
Sector Humboldt Bay	MMSI 003669909	Ch 16 22A 70	40°58'59N 124°06'80W
Sector Los Angeles - Long Beach	MMSI 003669912	Ch 16 22A 70	33°43'52N 118°16'09W
Sector San Diego	MMSI 003669913	Ch 16 22A 70	32°43'59N 117°10'99W
Sector San Francisco	MMSI 003669926	Ch 16 22A 70	37°48'58N 112°21'70W
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.			

United States Coast Guard (RSDRA2013000227703) 40/13

PAGE 255, diagram, UNITED STATES (Pacific Coast), MARITIME RADIO STATIONS, US COAST GUARD.
Delete diagram and replace by diagram on page 6.5

United States Coast Guard (RSDRA2013000227703) 40/13

PAGE 256, UNITED STATES (Pacific Coast), CAMSPAC (COMMUNICATIONS AREA MASTER STATION PACIFIC) (US COAST GUARD) to HUMBOLDT BAY (US COAST GUARD).
Delete entries and replace by:



CAMSPAC (COMMUNICATIONS AREA MASTER STATION PACIFIC) (POINT REYES) (US COAST GUARD)					
37°55'·53N 122°43'·87W	POINT REYES MMSI 003669990 HONOLULU MMSI 003669993 ALL US COAST GUARD MMSI 003669999	DSC HF	AMVER	OBS	Diagram page 255
 CAMSPAC: +1 415 6692047			 CAMSPAC +1 415 6692096		
TELEX: +230 172343 AAB CG ALDA			e-mail: CAMSPAC: d11-dg-m-campac-cwos@uscg.mil		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. CAMSPAC accepts AMVER, ICE, OBS, MEDICO, URGENT, OPERATOR, OPR+ 3. CAMSPAC accepts Ships' Weather Reports on all frequencies addressed SHIP OBS NWS SILVER SPRING MD.					


RT (HF)

	Transmits	Receives	Hours of Watch
Honolulu (NMO) 21°25'·23N 158°09'·13W	4125	4125	0600-1800
	6215	6215	H24
	8291	8291	H24
	12290	12290	1800-0600
	16420	16420	On Request
Point Reyes (NMC) 37°55'·53N 122°42'·87W	4125	4125	H24
	6215	6215	
	8291	8291	
	12290	12290	
	16420	16420	On Request

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	



COLUMBIA RIVER SECTOR (US COAST GUARD)					
46°09'·25N 123°53'·10W		MMSI 003669937	DSC VHF		Diagram page 255
 +1 503 8616211 (Primary & Emergency)			 +1 503 8616355		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Seattle RCC (US Coast Guard Thirteenth District) for additional VHF information.					

HUMBOLDT BAY SECTOR (US COAST GUARD)					
40°58'·59N 124°06'·80W		MMSI 003669909	DSC VHF		Diagram page 255
 +1 707 8396113 & 8396100 (Office)					
			e-mail: D11-DG-GruHumBay-Commcen@uscg.mil		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Alameda RCC (US Coast Guard Eleventh District) for additional VHF information.					

United States Coast Guard (RSDRA2013000227703 & RSDRA2013000166524) 40/13

PAGE 257, UNITED STATES (Pacific Coast), LONG BEACH (US COAST GUARD).


Delete and replace by:



LOS ANGELES - LONG BEACH SECTOR (US COAST GUARD)					
33°43'·52N 118°16'·09W		MMSI 003669912		DSC VHF	
				Diagram page 255	
 +1 310 5213600 (Primary) +1 800 2218724 (Emergency)			 +1 310 5213813		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Alameda RCC (US Coast Guard Eleventh District) for additional VHF information.					



United States Coast Guard (RSDRA2013000227703) 40/13

PAGE 257, UNITED STATES (Pacific Coast), MONTEREY (US COAST GUARD) to SAN FRANCISCO (US COAST GUARD).

Delete and replace by:

NORTH BEND SECTOR (US COAST GUARD)					
43°24'·66N 124°14'·52W		MMSI 003669911	DSC VHF		Diagram page 255
 +1 541 7569210 (Operations Centre)					
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Seattle RCC (US Coast Guard Thirteenth District) for additional VHF information.					



SAN DIEGO SECTOR (US COAST GUARD)					
32°43'·59N 117°10'·99W		MMSI 003669913		DSC VHF	
				Diagram page 255	
 +1 619 2787000 (Primary) +1 619 2953121 (Emergency)			 +1 619 2787035		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Alameda RCC (US Coast Guard Eleventh District) for additional VHF information.					



SAN FRANCISCO SECTOR (US COAST GUARD)					
37°48'·58N 122°21'·70W		MMSI 003669926	DSC VHF		Diagram page 255
<div><div></div><div>+1 415 3993547 (Primary)</div><div>+1 415 3993300 (Emergency)</div></div>			<div><div></div><div>+1 415 3993521</div></div>		
<div>NOTES:</div> <div><div>1. Distress, Urgency and Safety traffic only.</div><div>2. See also Alameda RCC (US Coast Guard Eleventh District) for additional VHF information.</div></div>					

United States Coast Guard (RSDRA2013000227703) 40/13

PAGE 258, UNITED STATES (Pacific Coast), SEATTLE JRCC (US COAST GUARD).

Delete entry and replace by:

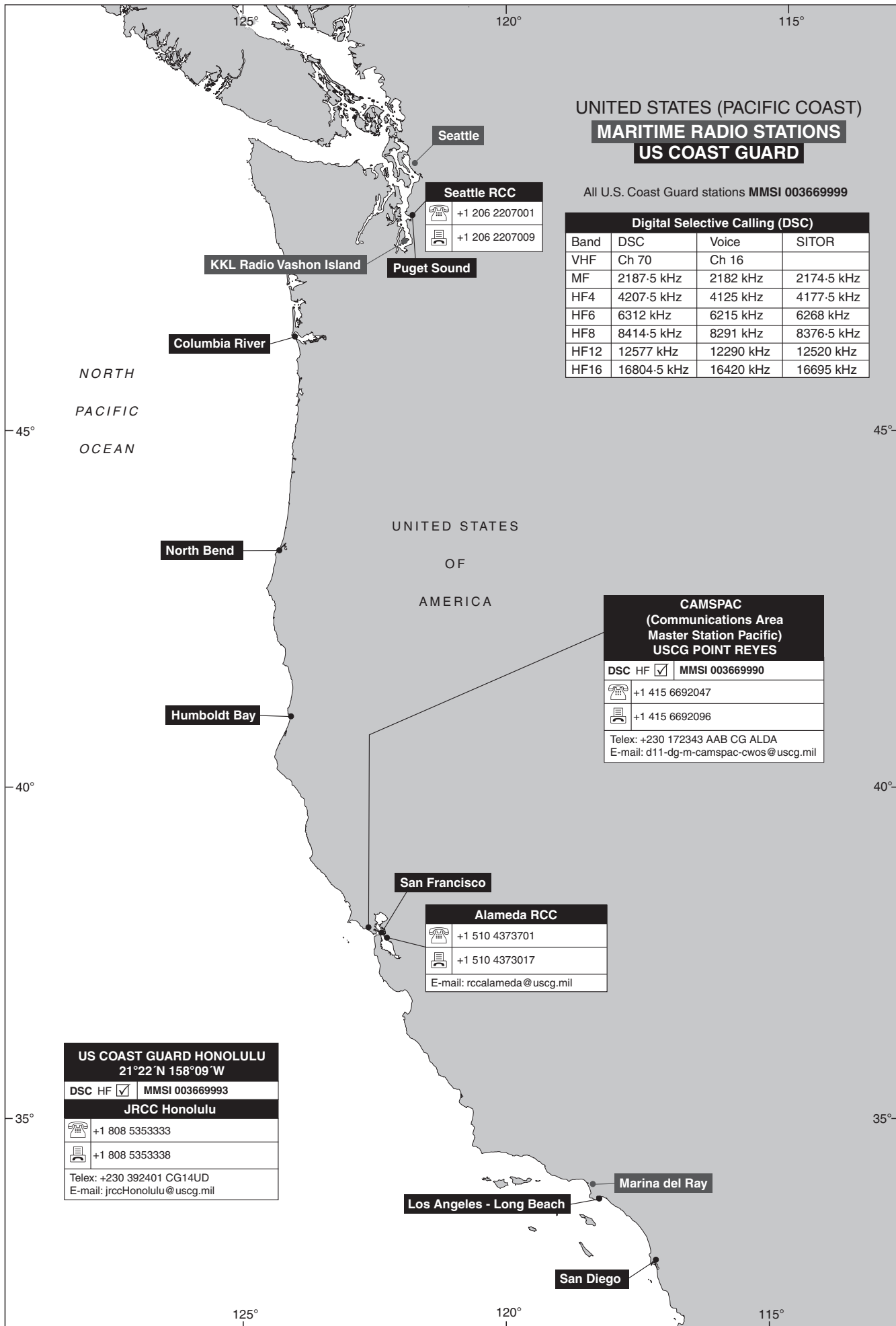
SEATTLE (PUGET SOUND) SECTOR (US COAST GUARD)					
47°35'·39N 122°20'·30W		MMSI 003669938	DSC VHF		Diagram page 255
 +1 206 2176200 (Primary) +1 206 2176001 (Emergency)			 +1 206 2176345		
NOTES: 1. Distress, Urgency and Safety traffic only. 2. See also Seattle RCC (US Coast Guard Thirteenth District) for additional VHF information.					

SEATTLE RCC (US COAST GUARD THIRTEENTH DISTRICT)					
47°35'·39N 122°20'·30W					Diagram page 255
 +1 206 2207001			 +1 206 2207009		
			e-mail: d13cc@uscg.mil		
NOTE: Thirteenth District Area of SAR Coordination and Responsibility is the California/Oregon border to the United States/Canadian border.					

VHF Table (Rescue 21) Sectors

Columbia River Sector	MMSI 003669937	Ch 16 22A 70	46°09'·25N 123°53'·10W
North Bend Sector	MMSI 003669911	Ch 16 22A 70	43°24'·66N 124°14'·52W
Seattle (Puget Sound) Sector	MMSI 003669938	Ch 16 22A 70	47°35'·39N 122°20'·30W
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.			

United States Coast Guard (RSDRA2013000227703) 40/13



VOLUME 2, NP 282, 2013/14

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RADAR BEACONS

PAGE 66, QATAR.

77500 Al Khalij Oilfield, Platform DP1.

Delete entry

Total E&P Qatar (RSDRA2013000201872) 40/13

VOLUME 5, NP 285, 2013/14

Published Wk 24/13
(Last Updates: Weekly Edition No. 38 dated 19 September 2013)

SECTION 2: COMMUNICATIONS SYSTEMS FOR USE IN THE GLOBAL SYSTEM

PAGE 33, table, row 5, Latvia [275], column 4.

Delete sar@mrcc.lv and replace by:

kdi@lja.lv

MRCC Riga (RSDRA2013000205124) 40/13

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

PAGE 158, United Kingdom, United Kingdom MF DSC Test facility, row 1 column 3.

Delete 51°07'·23N 1·18'·57W and replace by:

51°07'·23N 1·18'·57E

(former update 35/13)

Dover GMDSS Training LLP (RSDRA2013000177294 & RSDRA12013000201572) 40/13

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 395, LATVIA table, National SAR Agency, row 3.

Delete **Tel:** +371 67082064 and replace by:

Tel: +371 67082071

MRCC Riga (RSDRA2013000205124) 40/13

*(Last Updates: Weekly Edition No. 39 dated 26 September 2013)***PAGE 244, NEW CALEDONIA (France), NOUMÉA, Pilots, PROCEDURE, section (2) (a).**

Delete and replace by:

- (a) Passes de Boulari:
- (i) Passe Nord: 22°31'·12S 166°24'·94E
 - (ii) Tankers: 22°32'·16S 166°23'·67E

Admiralty Chart 2463, 40/13**PAGE 245, NEW CALEDONIA (France), PRONY, Pilots, PROCEDURE section.**

Delete and replace by:

PROCEDURE:

- (1) **Pilotage is compulsory** and is available H24.
- (2) **Pilot ordering:** Requests for Pilots should be sent 24h in advance.
- (3) **Pilot boards** in the following positions:
 - (a) Passes de Boulari:
 - (i) Passe Nord: 22°31'·12S 166°24'·94E
 - (ii) Tankers: 22°32'·16S 166°23'·67E
 - (b) Canal de la Havannah:
 - (i) Inward-bound vessels: 22°20'·65S 167°02'·90E
 - (ii) Outward-bound vessels: 22°22'·20S 166°58'·80E
 - (iii) Tankers: 22°18'·80S 167°07'·40E

Admiralty Chart 2463 & French Radio List 2012, (RSDRA2012000145452), 40/13**PAGE 295, PHILIPPINES, ZAMBOANGA, Mindanao, Pilots, PROCEDURE, section (2).**

Delete and replace by:

- (2) **Pilot boards** in the following positions:
 - (a) From the W: 6°54'·00N 122°03'·50E
 - (b) From the E: 6°53'·50N 122°05'·00E
 - (c) 6°53'·70N 122°04'·50E (Quarantine Anchorage)

Philippines Notice 8/145/13, (RSDRA2013000196591), 40/13**UPDATES TO ADMIRALTY SAILING DIRECTIONS****NP61 Pacific Islands Pilot Volume 2 (2011 Edition)****Nouvelle Calédonie – Île Lifou – Baie de Santal – Baie de Gaatcha — Anchorage****165**Paragraph 5.63 3 lines 1-3 *Replace by:*

- 3 **Anchorage** may be obtained in position 20°55'·14S 167°04'·68E in 25 m, sand and coral, good holding ground, with the church bearing 175°, distant 5½ cables.

Nouvelle Calédonie – Île Lifou – Baie de Santal – Baie de Chépénéhé — Anchorages**165**Paragraph 5.64 6 lines 5-6 *Replace by:*

Anchorage may be obtained in the following positions:

- 20°47'·79S 167°07'·36E.
- 20°47'·37S 167°08'·03E.

French Notice 204/37/13
(SDD 2013000 200684)

[40/13]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2013/14. Weekly Edition No. 41, Dated 10 October 2013.
Last Updates: Weekly Edition No. 40, dated 03 October 2013.

K0938-41 ID, , 1412	- Parit. Ldg Lts 156°. Rear (ID)	2 26-44 S 104 56-48 E	Oc W 3s	17	10 White ▽ on white beacon 15	<i>ec 1.</i> 151°-157°(6°). TE 2013	*
K0939-2 ID, , 1421	- Singris Island (ID)	2 34-18 S 104 56-70 E	Fl R 5s	10	7 Red □ on red beacon 10	<i>fl 0-5.</i> Missing (T) 2013	*
K0973 ID, , 1230	SELAT BERHALA. SUNGAI JAMBI - Muara Sabak Sungai Batanghari. Ldg Lts 168°. Front (ID)	1 01-88 S 103 49-05 E	Fl W 6s	11	11 White △ on white metal framework structure 11	<i>fl 1.</i> Ra refl. TE 2013	*
K1286-5 ID, , 4168-3	SELAT BADUNG. BALI - Labuan Amuk (ID)	8 30-39 S 115 30-99 E	Fl W 4s	33	12 White framework tower 30	<i>fl 0-5</i>	*
*	*	*	*	*	*	*	*
K1801-095	- Emu Point	34 59-94 S 117 56-78 E	Iso WRG 2s	10	11 . .	G338°-340-5°(2-5°), W340-5°-344-5°(4°), R344-5°-347°(2-5°)	*
K3458-5	- Lark Patch	9 31-56 S 147 08-52 E	Fl R 3s	7	4 Red □ on red beacon	TE; Destroyed (T) 2013	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 41 dated 10 October 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

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LEGAL TIME

PAGE 252, Chile.

Delete entry and replace by:

Chile	+4	+3	8 September 2013 0000h 12 October 2014 0000h	8 March 2014 2400h 14 March 2015 2400h
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[OAG \(RSDRA2013000197516\) 41/13](#)

PAGE 254, Israel.

Delete entry and replace by:

Israel	-2	-3	29 March 2013 0200h 28 March 2014 0200h 27 March 2015 0200h	27 October 2013 0200h 5 October 2014 0200h 4 October 2015 0200h
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(former update 29/13)
[OAG \(RSDRA2013000197516\) 41/13](#)

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.