

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 29, Dated 17 July 2014.
Last Updates: Weekly Edition No. 28, dated 10 July 2014.

K1038 ID, , 1710	Beting Eka (ID)	5 17-53 S 106 54-50 E	Fl(2)W 10s	15	10 Black ♂ on black beacon, red bands 10	<i>fl 0-5, ec 1-5, fl 0-5, ec 7-5.</i> Ra refl
	-	..	Racon	..	 *	ALRS Vol 2 Station 86440 *
K1064 ID, , 1745	- Karang Nirwana (ID)	6 01-83 S 106 51-07 E *	Fl G 5s	13	12 △ on green beacon 10	<i>fl 0-5</i>
K1112 ID, , 3090	- E Mole. Head (ID)	6 50-67 S 109 08-22 E	Fl R 5s	12	6 Red □ on red framework tower 12	<i>fl 0-5.</i> TE 2014
						*
K1196 ID, , 3965 *	SELAT MADURA - Peluang Platform (ID) *	7 22-49 S 113 54-88 E *	Fl W 5s *	.. *	12 White beacon on platform *	<i>fl 1-5</i> *
K1558-8 *	Teluk Wawosungu (ID) *	4 06-29 S 122 41-92 E *	Fl W 2s *	12 *	12 White pipe *	*
K1559-99 *	TELUK KENDARI - No 1 (ID) *	3 58-22 S 122 36-78 E *	Fl G *	 *	 *	*
K1560 ID, , 5578	- Pulau Bungku Toko (ID)	3 58-42 S 122 36-41 E *	Fl R 2s *	12	12 Red □ on red post 9 *	<i>fl 0-5.</i> R260°-298°(38°) *
K1560-08 ID, , 5587	- Fuel depot (ID)	3 58-14 S 122 36-56 E *	Q W *	10	10 White metal post 10	*
K1560-45 *	- Pulau Bungku Toko 2 (ID) *	3 58-87 S 122 36-01 E *	Fl(3)R 6s *	.. *	10 □ on red post *	*
K3064-6	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. WHITSUNDAY GROUP. HOOK PASSAGE - Hook Passage	20 10-83 S 148 56-02 E	Q(6)+LFl W 15s	..	.. ▽ on black beacon, yellow top	TE 2014 *
K3066-4	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. MOLLE CHANNEL. DAYDREAM ISLAND - Ldg Lts 240°30'. Front - - -	20 15-09 S 148 48-92 E ..	F Bu By day F W	..	5 Orange △	*
K3066-41	- Ldg Lts 240°30'. Rear - - -	20 15-10 S 148 48-90 E ..	F Bu By day F W	..	5 Orange ▽	*
K3225	GREAT BARRIER REEF (COASTAL WATERS). KING ISLAND Remove from list; deleted					
K3228	GREAT BARRIER REEF (COASTAL WATERS). CLAREMONT ISLES. HANNAH ISLAND Remove from list; deleted					
K4322	TIMARU HARBOUR - Fairway Beacon	44 22-83 S 171 19-37 E	Mo(A)W 10s	8	9 White beacon, red stripes	TE 2014 *

K4574	TUTUILA ISLAND Remove from list; deleted						
K4622-95	VAVA'U GROUP - Neiafu. Talau Ldg Lts 291°. 18 38-97 S Q R 1-2s Front 173 59-82 W						
*	*	*	*	*	*	*	*
K4622-951	Renumbered; was previously K4623.5 - Neiafu. Talau Ldg Lts 291°. 18 38-94 S Iso R 6s Rear 173 59-88 W						
*	*	*	*		*		*
K4623-1	- Neiafu. Ldg Lts 065°30'. 18 38-99 S Iso R 6s . . 4 . . TE 2014 Rear 173 59-50 W						
							*
K4623-5	Remove from list; deleted						
K4628	HA'APAI GROUP. HA'ANO ISLAND - Ha'ano Island. Muiotoa Point 19 38-47 S Fl(2)W 10s 12 10 Framework tower TE 2014 174 17-88 W 9						
							*
K4631-3	HA'APAI GROUP. LIFUKA ISLAND - Pangai 19 48-18 S Fl R 2s 16 2 174 21-15 W						
*	*	*	*	*	*	*	*
K4631-4	HA'APAI GROUP. LIFUKA ISLAND - Pangai 19 48-19 S Fl G 2s 20 2 174 21-19 W						
*	*	*	*	*	*	*	*
K4632	- Hakua Loa. N End 19 48-49 S Fl G 5s 6 4 Pile TE 2014 174 22-33 W						
							*
K4637-2	HA'APAI GROUP. KOTU GROUP. HAAFEVA ISLAND - Pulotu 19 56-61 S Fl G 3s 174 43-37 W						
*	*	*	*	*	*	*	*
K4639	HA'APAI GROUP. KOTU GROUP. NUKULEI ISLAND - Nukulei Island 20 03-00 S Oc WRG 7s 24 8 Metal tower <i>ec 3.</i> 174 44-20 W 9 W110°-113°(3°), R113°-160°(47°), W160°-180°(20°), R180°-224°(44°), W224°-354°(130°), G354°-110°(116°). TE 2014						
							*
K4644	TONGATAPU GROUP. TONGATAPU ISLAND. NUKU'ALOFA HARBOUR. APPROACHES - Ha'atufu. Niu 'Aunofu Point 21 03-98 S Fl W 15s 47 10 175 19-84 W						
*	*	*	*	*	*	*	*
K4644-51	- Malinoa. Ldg Lts 145°22'. 21 02-15 S Iso W 6s 15 8 Red and white Missing (T) 2014 Rear. 600m from front 175 07-73 W 12 aluminium tower						
							*
K4646-7	TONGATAPU GROUP. TONGATAPU ISLAND. NUKU'ALOFA HARBOUR. APPROACHES Remove from list; replaced by light-buoy						
K4649-2	- Toulaki Moor. Basin 21 08-28 S Fl G 3s 3 4 . . TE 2014 Entrance. W Side 175 10-61 W						
							*
K4649-25	- Toulaki Moor. E side 21 08-28 S Fl R 3s 3 4 . . TE 2014 175 10-57 W						
							*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 29 dated 17 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. 28 dated 10 July 2014)

RADAR BEACONS

PAGE 12, UNITED KINGDOM.

50180 Emsstrom East Lt Buoy

Delete entry and replace by:

Emsstrom East Lt Buoy	50°28'·17N 3°24'·86W					T		50180
-----------------------	----------------------	--	--	--	--	---	--	-------

[UKHO 29/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 148, AUSTRALIA, below Fremantle Ly Buoy No 4.

Insert:

Fremantle Port, Success Bank East Port A	32°04'·35S 115°42'·22E	995036090		Virtual	
Fremantle Port, Success Bank East Port B	32°05'·23S 115°42'·40E	995036094		Virtual	
Fremantle Port, Success Bank East Port C	32°06'·03S 115°42'·53E	995036092		Virtual	
Fremantle Port, Success Bank East Stbd 1	32°04'·33S 115°42'·07E	995036095		Virtual	
Fremantle Port, Success Bank East Stbd 2	32°05'·30S 115°42'·25E	995036093		Virtual	
Fremantle Port, Success Bank East Stbd 3	32°06'·03S 115°42'·38E	995036091		Virtual	

[Australian Notice 12/570/14 \(RSDRA2014000128769\) 29/14](#)

PAGE 180, IRELAND, below Old Head of Kinsale Lt.

Insert:

Power Lt Buoy	51°45'·60N 8°06'·68W	992501098		Real	21
---------------	----------------------	-----------	--	------	----

[Commissioners of Irish Lights 5/14 \(RSDRA2014000130251\) 29/14](#)

PAGE 216, TURKEY (Aegean Coast).**Alaburun Lt**

Delete entry and replace by:

Alaburun Lt	36°33'30N 27°58'80E	992711251		Real	6 7 8 12 14 21 25 26
-------------	---------------------	-----------	--	------	----------------------

UKHO 29/14**PAGE 242, UNITED KINGDOM, below Southwold Lt.**

Insert:

Stroma Lt	58°41'75N 3°07'01W	992351092		Real	
-----------	--------------------	-----------	--	------	--

Northern Lighthouse Board Notice 14/14 (RSDRA2014000125480) 29/14**LEGAL TIME****PAGE 283.****Egypt**

Delete entry and replace by:

Egypt	-2	-3	15 May 14 2200h 31 Jul 14 2200h 23 Apr 15 2200h 28 Apr 16 2200h	26 Jun 14 2100h 25 Sep 14 2100h 24 Sep 15 2100h 29 Sep 16 2100h
-------	----	----	--	--

(former update 25/14)

OAG (RSDRA2014000130262) 29/14

(Last Updates: Weekly Edition No. 28 dated 10 July 2014)

PAGE 63, AUSTRALIA, above KLEIN POINT, S.A. entry.

Insert new entry:

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

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:

- (1) **Pilotage is compulsory** for all vessels.
- (2) **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.

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP35 Indonesia Pilot Volume 3 (2013 Edition)

Papua – Selat Sagewin — Directions; dangerous rocks

296

Paragraph 10.59 4 line 4 *Replace by:*

Batanta; a number of dangerous rocks lie on the shoals. Thence:

Chart 1420
(SDD 2014000 006404) [29/14]

NP36 Indonesia Pilot Volume 1 (2012 Edition)

Kalimantan – Selat Karimata — Directions; wreck

143

After Paragraph 8.20 1 line 8 *Insert:*

2 A stranded wreck lies at 1°48'03S 108°50'66E.

Indonesian Chart 284A
(SDD 2014000 096773) [29/14]

NP44 Malacca Strait and West coast of Sumatera Pilot (2013 Edition)

Malaysia – Tanjung Keling to Pulau Undan — Directions; obstruction

206

After Paragraph 6.232 2 line 7 *Insert:*

Clear of a 19.0 m obstruction (2°10'35N
102°12'14E), thence:

Malaysian Notice 82/2014
(SDD 2014000 121875) [29/14]

NP61 Pacific Islands Pilot Volume 2 (2011 Edition)

Nouvelle-Calédonie – Île Lifou – Baie du Châteaubriand — Anchorages

166

Paragraph 5.73 5 lines 1–4 *Replace by:*

5 Anchorage may be obtained in the following positions within the bay:

20°54'32S 167°16'24E
20°54'52S 167°16'38E
20°54'72S 167°16'83E

French Notice 26/205/2014
(SDD 2014000 131383) [29/14]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 30, Dated 24 July 2014.

Last Updates: Weekly Edition No. 29, dated 17 July 2014.

K1559-99	TELUK KENDARI - No 1 (ID)	3 58-22 S 122 36-78 E	Fl G	..	..	△ on green beacon	
*	*	*	*	*	*	*	*
K1931-5	SPENCER GULF Remove from list; deleted						
K2449-4	- Watson Inlet. No. 4 *	38 15-69 S 145 15-69 E *	Fl R 3s	3	1	□ on red beacon	<i>fl 0-5</i>
K3101-8	- Platypus Channel. P13 - - Inner departure Ldg Lts 004°24'. Front - - - -	19 14-05 S 146 50-35 E	Fl G 4s Q W <i>By day</i> F W *			Beacon	W002-4°-006-4°(4°) W002-4°-006-4°(4°). Occas *
K3101-81	- Platypus Channel. Inner departure Ldg Lts 004°24'. Rear - - - - - - - -	19 13-98 S 146 50-35 E	Fl(2)W 4s Iso W 2s <i>By day</i> F W *				W001-9°-006-9°(5°) W001-9°-006-9°(5°). Occas *
K4663 FJ, F201, 4663	- Vanuatabu	19 01-42 S 178 28-38 E	Fl W 2s	50	15	Metal framework tower	<i>fl 0-1.</i> 215°-055°(200°) *
K4666 FJ, F201, 4666	- North Astrolabe Reef. Solo	18 38-14 S 178 31-65 E	LFl W 30s	29	10	Red metal tower, white bands 32	<i>fl 3</i> *
K4694 FJ, F201, 4694	VITI LEVU. SOUTH COAST - Beqa (Mbengga Island). Nawamati Point	18 24-25 S 178 09-95 E	Fl(3)W 12s	12	15	White metal tripod, yellow band	240°-022°(142°) *
K4966-506 FR, LC, 63850	- Passe Havae. Chenal de la Marina Teahupoo (FR)	17 51-50 S 149 15-24 W	Fl R 4s	2	3	Red □ on red beacon 4	<i>fl 1.</i> TE 2014 *
K4969-688 FR, LC, 66440	- W Channel (FR)	16 47-78 S 151 01-02 W	Fl R 2-5s	3	3	Red □ on red beacon 10	<i>fl 0-5.</i> TE 2014 *
K5004-86 FR, LC, 60100	ATOLL DE HIKUERU - Tupapati. NW (FR)	17 32-48 S 142 40-09 W	Fl W 5s	18	18	White metal column, red bands 18	TE 2014 *

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 30 dated 24 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 1, PART 2, NP 281(2), 2013/14

Published Wk 38/13

(Last Updates: Weekly Edition No. 24 dated 12 June 2014)

MARITIME RADIO STATIONS

PAGE 137, diagram, SOUTH PACIFIC, WESTERN PART, MARITIME RADIO STATIONS, MRCC & MRSC. In approximate position 20°00'S 148°00'W, Papeete MRCC, row 1.

Delete:

+689 465316

and replace by:

+689 40 541616

[SHOM \(RSDRA2014000131613\) 30/14](#)

PAGE 144, FRENCH POLYNESIA, PAPEETE MRCC, Contacts table, row 2.

Delete and replace by:

 +689 40 541616 (Emergency H24) +689 40 541615 (Information H24) +689 40 541617 (Office H24) +689 87757547 (Mobile) +881 641 425630 (Iridium)	 +689 40 423915 (H24) +689 40 829610 (Secondary)
--	--

[SHOM \(RSDRA2014000131613\) 30/14](#)

VOLUME 2, NP282, 2014/15

Published Wk 13/14

(Last Updates: Weekly Edition No. 29 dated 17 July 2014)

RADAR BEACONS

PAGE 128, UNITED STATES (Gulf Coast).

96060 Southwest Pass Entrance Platform

Delete entry

[NOAA Notice 25/14 \(RSDRA2014000136811\) 30/14](#)

PAGE 128, UNITED STATES (Gulf Coast), below 96060 Southwest Pass Entrance Platform.

Insert:

Chevron-WD-109-A Platform	28°50'·01N 89°27'·10W					T		96070
---------------------------	-----------------------	--	--	--	--	---	--	-------

[NOAA Notice 26/14 \(RSDRA2014000136811\) 30/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 194, KOREA, SOUTH, below Incheon Hang Dong Sudo Lt Buoy No 12.

Insert:

Incheon Hang Lt Buoy	37°20'·37N 126°27'·52E	994401040		Real	
----------------------	------------------------	-----------	--	------	--

[Korean Notice 26/442/14 \(RSDRA2014000131402\) 30/14](#)

PAGE 204, above NETHERLANDS.

Insert:

MOZAMBIQUE (650)					
Catembe (Front) Lt Bn	25°59'·85S 32°34'·72E	990066012		Real	
Catembe (Rear) Lt Bn	26°00'·37S 32°33'·76E	990066011		Real	
Esparelado da Polona Lt	25°57'·95S 32°37'·45E	990066010		Real	
Maputo Port V1A (Green)	25°45'·00S 32°50'·09E	990066001		Virtual	
Maputo Port V1B (Red)	25°45'·00S 32°50'·16E	990066002		Virtual	
Maputo Port V2A (Green)	25°48'·00S 32°50'·18E	990066003		Virtual	
Maputo Port V2B (Red)	25°48'·00S 32°50'·24E	990066004		Virtual	
Maputo Port V3A (Green)	25°50'·40S 32°50'·90E	990066005		Virtual	
Maputo Port V3B (Red)	25°50'·40S 32°50'·96E	990066006		Virtual	
Maputo Port V3C (Green)	25°51'·55S 32°51'·14E	990066007		Virtual	
Miradouro Lt	25°58'·44S 32°35'·73E	990066009		Real	

[Port of Maputo \(RSDRA2014000105998\) 30/14](#)

PAGE 230, TURKEY (Marmara Denizi).

Karabiga South Breakwater Lt

Delete entry and replace by:

Karabiga South Breakwater Lt	40°23'·98N 27°18'·33E	992711108		Real	6 7 8 12 14 21 25 26
------------------------------	-----------------------	-----------	--	------	----------------------

[UKHO 30/14](#)

PAGE 240, UNITED KINGDOM, below Beamer Rock.

Insert:

Bishop Rock Lt	49°52'·38N 6°26'·74W	992351137		Real	21
----------------	----------------------	-----------	--	------	----

[Trinity House \(RSDRA2014000136160\) 30/14](#)

PAGE 242, UNITED KINGDOM, below Lady's Rock Lt Bn.

Insert:

Longstone Lt	55°38'·63N 1°36'·66W	992351127		Real	21
--------------	----------------------	-----------	--	------	----

[Trinity House \(RSDRA2014000136160\) 30/14](#)

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

Published Wk 49/13
(Last Updates: Weekly Edition No. 28 dated 10 July 2014)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

**PAGES 204 to 209, UNITED STATES, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION (NOAA) (Cont),
COASTAL NOAA WEATHER RADIO STATIONS, table.**

Delete and replace by:

COASTAL NOAA WEATHER RADIO STATIONS				
Stations	Callsign	Frequency (MHz)	Forecast Areas	Approximate Position
ALASKA				
Althorp Peak	KZZ86	162-425	PKZ011 PKZ022 PKZ032 PKZ033 PKZ041 PKZ042 PKZ043 PKZ051 PKZ052 PKZ099 ¹	58°05'·60N 136°24'·77W
Anchorage	KEC43	162-550	PKZ121 PKZ125 PKZ129 PKZ139 PKZ140 PKZ141 PKZ197 ¹	61°12'·90N 149°54'·00W
Barrow	KZZ53	162-550	PKZ225 PKZ230 PKZ235 PKZ240 PKZ245 PKZ298 ¹	71°17'·25N 156°46'·47W
Bede Mt	WNG528	162-450	PKZ119 PKZ120 PKZ121 PKZ130 PKZ131 PKZ132 PKZ139 PKZ140 PKZ141	59°18'·62N 151°56'·63W
Bethel	WNG675	162-550	PKZ160 PKZ179 PKZ180 PKZ181 PKZ185 PKZ199 ¹	60°46'·95N 161°53'·09W
Cape Fanshaw	KZZ88	162-425	PKZ013 PKZ021 PKZ031 PKZ032 PKZ033 PKZ034 PKZ098 ¹	57°12'·28N 133°27'·95W
Cape Gull	WNG529	162-500	PKZ132 PKZ136 PKZ137 PKZ138 PKZ150 PKZ155	58°11'·85N 154°12'·40W
Cape Hinchinbrook	WNG532	162-525	PKZ119 PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	60°15'·32N 146°36'·55W
Cold Bay	KJY87	162-425	PKZ150 PKZ155 PKZ160 PKZ165 PKZ170 PKZ171 PKZ172 PKZ173 PKZ174 PKZ175 PKZ176 PKZ179 PKZ199 ¹	55°14'·80N 162°45'·95W
Cordova	WXJ79	162-400	PKZ119 PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	60°32'·97N 145°45'·10W
Craig	KXI80	162-475	PKZ041 PKZ042 PKZ043 PKZ098 ¹ PKZ099 ¹	55°28'·52N 133°08'·98W
Dillingham	WNG681	162-500	PKZ160 PKZ165 PKZ170 PKZ172 PKZ179 PKZ180 PKZ181 PKZ199 ¹	59°02'·50N 158°27'·50W
Duke Island	KZZ92	162-450	PKZ035 PKZ036 PKZ041 PKZ042 PKZ043 PKZ098 ¹	54°53'·00N 131°21'·00W
Dutch Harbor	WXK89	162-550	PKZ150 PKZ155 PKZ160 PKZ165 PKZ170 PKZ171 PKZ172 PKZ173 PKZ174 PKZ175 PKZ176 PKZ179 PKZ199 ¹	53°52'·54N 166°32'·51W
East Point	WNG530	162-500	PKZ119 PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	60°38'·70N 147°20'·81W
Gravina Island	KZZ96	162-525	PKZ035 PKZ036 PKZ041 PKZ042 PKZ043 PKZ098 ¹	55°22'·00N 131°48'·00W
Haines	WXM97	162-400	PKZ011 PKZ012 PKZ013 PKZ098 ¹	59°15'·00N 135°28'·00W
Homer	WXJ24	162-400	PKZ119 PKZ120 PKZ121 PKZ130 PKZ131 PKZ132 PKZ139 PKZ140 PKZ141 PKZ197 ¹	59°40'·81N 151°37'·53W
Juneau	WXJ25	162-550	PKZ013 PKZ021 PKZ031 PKZ032 PKZ033 PKZ034 PKZ098 ¹	58°18'·14N 134°26'·57W
Ketchikan	WXJ26	162-550	PKZ035 PKZ036 PKZ041 PKZ042 PKZ043 PKZ098 ¹	55°26'·00N 131°49'·00W
Kodiak	WXJ78	162-550	PKZ132 PKZ136 PKZ137 PKZ138 PKZ150 PKZ155	57°44'·81N 152°29'·60W

Stations	Callsign	Frequency (MHz)	Forecast Areas	Approximate Position
Kotzebue	KWN30	162-550	PKZ215 PKZ220 PKZ299 ¹	66°53'·54N 162°35'·40W
Marmot Island	WNG716	162-500	PKZ132 PKZ136 PKZ137 PKZ138 PKZ150 PKZ155	58°14'·00N 151°49'·00W
Mt McArthur	KZZ95	162-525	PKZ011 PKZ022 PKZ032 PKZ033 PKZ041 PKZ042 PKZ043 PKZ051 PKZ052 PKZ099 ¹	56°04'·27N 134°11'·54W
Mt Robert Barron	KZZ87	162-450	PKZ013 PKZ021 PKZ032 PKZ033 PKZ034 PKZ098 ¹	58°14'·00N 134°50'·00W
Ninilchik	KZZ97	162-550	PZK119 PKZ120 PKZ121 PKZ130 PKZ131 PKZ132 PKZ139 PKZ140 PKZ141	60°03'·00N 151°38'·82W
Nome	WXJ62	162-550	PKZ200 PKZ210 PKZ299 ¹	64°29'·30N 165°18'·73W
Pillar Mt	WNG531	162-525	PKZ132 PKZ136 PKZ137 PKZ138 PKZ150 PKZ155	57°47'·21N 152°26'·51W
Point Pigot	KZZ93	162-450	PKZ119 PKZ120 PKZ125 PKZ129 PKZ197 ¹	60°49'·03N 148°22'·80W
Potato Point	WNG527	162-425	PKZ119 PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	61°03'·39N 146°41'·83W
Raspberry Island	KZZ90	162-425	PKZ132 PKZ136 PKZ137 PKZ138 PKZ150 PKZ155	58°03'·96N 153°22'·60W
Rugged Island	WNG526	162-425	PKZ119 PKZ120 PKZ121 PKZ125 PKZ130 PKZ131 PKZ132 PKZ197 ¹	59°51'·66N 149°23'·33W
Saint Paul Island	KJY73	162-525	PKZ150 PKZ155 PKZ160 PKZ165 PKZ170 PKZ171 PKZ172 PKZ173 PKZ174 PKZ175 PKZ176 PKZ179 PKZ199 ¹	57°07'·10N 170°17'·00W
Sand Point	WNG714	162-550	PKZ150 PKZ155 PKZ160 PKZ165 PKZ199 ¹	55°20'·39N 160°29'·27W
Seward	KEC81	162-550	PKZ119 PKZ120 PKZ121 PKZ125 PKZ130 PKZ131 PKZ132 PKZ197 ¹	60°06'·00N 149°22'·00W
Sitka	WXJ80	162-550	PKZ011 PKZ022 PKZ032 PKZ033 PKZ041 PKZ042 PKZ043 PKZ051 PKZ052 PKZ099 ¹	56°51'·16N 135°31'·74W
Sitkinak Dome	WNG718	162-450	PKZ132 PKZ136 PKZ137 PKZ138 PKZ150 PKZ155	56°34'·09N 154°10'·63W
Soldotna	WWG39	162-475	PKZ130 PKZ131 PKZ139 PKZ140 PKZ141 PKZ197 ¹	60°31'·92N 151°05'·05W
Sukkwana Island	KZZ89	162-425	PKZ041 PKZ042 PKZ043 PKZ098 ¹ PKZ099 ¹	55°07'·00N 132°46'·00W
Tripod Mt	WNG715	162-450	PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	60°32'·97N 145°45'·11W
Tuklung Mt	WNG525	162-425	PKZ160 PKZ165 PKZ170 PKZ179 PKZ180 PKZ199 ¹	58°51'·45N 159°27'·95W
Valdez	WXJ63	162-550	PKZ119 PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	61°07'·44N 146°21'·14W
Whittier	KXI29	162-400	PKZ120 PKZ125 PKZ126 PKZ127 PKZ128 PKZ129 PKZ197 ¹	60°47'·00N 148°41'·00W
Wrangell	WXJ83	162-400	PKZ034 PKZ035 PKZ036 PKZ098 ¹	56°28'·24N 133°56'·55W
Yakutat	WXK69	162-400	PKZ051 PKZ052 PKZ053 PKZ097 ¹ PKZ099 ¹	58°24'·40N 135°45'·29W
Zarembo Island	KZZ91	162-450	PKZ034 PKZ035 PKZ036 PKZ098 ¹	56°21'·00N 132°52'·00W
(1) Forecast synopsis.				
ATLANTIC COAST				
CONNECTICUT				
Meriden	WXJ42	162-400	ANZ300 ¹ ANZ330 ANZ335	41°34'·00N 72°51'·00W
New London	KHB47	162-550	ANZ235 ANZ237 ANZ256 ANZ300 ¹ ANZ330 ANZ340	41°26'·00N 72°08'·00W
DELAWARE				
Lewes	WXJ94	162-550	ANZ400 ¹ ANZ430 ANZ431 ANZ453 ANZ454 ANZ455 ANZ470 ²	38°47'·28N 75°09'·66W
Salisbury	KEC92	162-475	ANZ455 ANZ533 ANZ534 ANZ538 ANZ539 ANZ540 ANZ541 ANZ542 ANZ543 ANZ630 ANZ650 ANZ670 ²	38°30'·00N 75°39'·00W
FLORIDA				
Daytona Beach	KIH26	162-400	AMZ454 ² AMZ474 ² AMZ500 ¹ AMZ550 AMZ570	29°12'·03N 81°01'·00W
Fort Pierce	WWF69	162-425	AMZ500 ¹ AMZ555 AMZ575	27°27'·00N 80°25'·00W
Jacksonville	KHB39	162-550	AMZ400 ¹ AMZ450 AMZ452 AMZ454 AMZ470 AMZ472 AMZ474	30°20'·17N 81°31'·10W
Key West	WXJ95	162-400	GMZ005 ¹ GMZ032 GMZ033 GMZ034 GMZ035 GMZ043 GMZ044 GMZ053 GMZ054 GMZ055 GMZ073 GMZ074 GMZ075	24°39'·58N 81°31'·83W
Melbourne	WXJ70	162-550	AMZ500 ¹ AMZ552 AMZ572	28°05'·05N 80°37'·03W
Miami	KHB34	162-550	AMZ600 ¹ AMZ651 AMZ671	25°43'·00N 80°17'·00W
Orlando	KIH63	162-475	AMZ500 ¹ AMZ552 ⁵ AMZ572 ⁵	28°32'·00N 81°22'·00W
Palatka	WNG522	162-425	AMZ400 ¹ AMZ450 AMZ452 AMZ454 AMZ472 AMZ474	29°39'·00N 81°39'·00W
Princeton	WNG663	162-425	AMZ630 GMZ031 GMZ042 GMZ052 GMZ072	25°32'·42N 80°28'·10W
Tea Table Key	WWG60	162-450	GMZ005 ¹ GMZ031 GMZ032 GMZ042 GMZ043 GMZ052 GMZ053 GMZ072 GMZ073	24°53'·57N 80°39'·53W
West Palm Beach	KEC50	162-475	AMZ650 AMZ670	24°53'·57N 80°39'·53W

Stations	Callsign	Frequency (MHz)	Forecast Areas	Approximate Position
GEORGIA				
Brunswick	WWH39	162-425	AMZ354 AMZ374 AMZ400 ¹ AMZ450 AMZ470	31°12'00N 81°29'00W
Savannah	KEC85	162-400	AMZ300 ¹ AMZ352 AMZ354 AMZ370 ² AMZ374	32°04'37N 81°04'77W
Waycross	WXK75	162-475	AMZ400 ¹ AMZ450 AMZ470	31°13'00N 82°34'00W
MAINE				
Dresden	WSM60	162-475	ANZ100 ¹ ANZ150 ANZ152 ANZ170 ²	44°07'00N 69°41'00W
Ellsworth	KEC93	162-400	ANZ005 ¹ ANZ051 ANZ052 ANZ070 ² ANZ151	44°33'00N 68°31'00W
Falmouth	KDO95	162-550	ANZ100 ¹ ANZ153 ANZ154 ANZ170 ²	43°46'00N 70°19'00W
Jonesboro (Marine)	WNG543	162-450	ANZ005 ¹ ANZ050 ANZ051 ANZ052 ANZ070 ²	44°40'00N 67°34'00W
MARYLAND				
Baltimore	KEC83	162-400	ANZ500 ¹ ANZ530 ⁴ ANZ531 ⁴ ANZ532 ⁴ ANZ533 ⁴ ANZ538 ⁴ ANZ539 ⁴ ANZ540 ⁴ ANZ541 ⁴ ANZ542 ⁴ ANZ650 ²	39°23'00N 76°44'00W
Sudlersville	WXK97	162-500	ANZ400 ¹ ANZ430 ANZ431 ANZ530 ANZ531 ANZ532 ANZ533 ANZ538 ANZ539 ANZ540 ANZ541	39°11'00N 75°55'00W
MASSACHUSETTS				
Boston	KHB35	162-475	ANZ230 ANZ231 ANZ250 ANZ251 ANZ270 ² ANZ271 ²	42°13'00N 71°07'00W
Gloucester (Marine)	WNG574	162-425	ANZ230 ANZ231 ANZ250 ANZ251 ANZ254 ANZ270 ²	42°36'00N 70°39'00W
Bourne / Hyannis	KEC73	162-550	ANZ231 ANZ232 ANZ233 ANZ234 ANZ250 ANZ251 ANZ254 ANZ255 ANZ256 ANZ271 ² ANZ272 ²	41°43'00N 70°34'00W
Worcester	WXL93	162-550	ANZ230	42°16'00N 71°48'00W
NEW HAMPSHIRE				
Deerfield	KZZ40	162-450	ANZ100 ¹ ANZ154 ANZ170 ²	43°09'00N 71°13'00W
NEW JERSEY				
Atlantic City	KHB38	162-400	ANZ400 ¹ ANZ430 ANZ431 ANZ450 ANZ451 ANZ452 ANZ453 ANZ454 ANZ455 ANZ470 ²	39°22'87N 74°27'00W
Hardyston	KZZ31	162-500	ANZ400 ¹ ANZ450 ANZ451 ANZ452 ANZ453	41°07'00N 74°33'00W
Howell Township (Southard)	WXM60	162-450	ANZ400 ¹ ANZ450 ANZ451 ANZ452 ANZ453 ANZ470 ²	40°08'23N 74°13'21W
NEW YORK				
New York City	KWO35	162-550	ANZ300 ¹ ANZ335 ANZ338 ANZ345 ANZ353 ANZ355 ANZ370 ² ANZ450 ² ANZ451 ²	40°46'00N 73°59'00W
Riverhead	WXM80	162-475	ANZ300 ¹ ANZ330 ANZ340 ANZ345 ANZ350 ANZ353 ANZ370 ²	40°53'09N 72°41'49W
NORTH CAROLINA				
Cape Hatteras	KIG77	162-475	AMZ130 ² AMZ131 ² AMZ135 ⁴ AMZ136 ² AMZ150 ² AMZ152 ⁴ AMZ154 ⁴ AMZ156 ² AMZ170 ² ANZ830 ³ ANZ833 ³	35°16'03N 75°32'59W
Mamie	WWH26	162-425	AMZ130 ⁴ AMZ131 ⁴ AMZ150 ⁴ AMZ152 ² AMZ170 ² ANZ828 ³ ANZ830 ³	36°07'12N 75°49'99W
New Bern	KEC84	162-400	AMZ135 ⁴ AMZ136 ⁴ AMZ137 ⁴ AMZ156 ⁴ AMZ158 ⁴ AMZ170 ² ANZ833 ³	35°08'00N 77°03'00W
Winnabow	KHB31	162-550	AMZ250 AMZ252 AMZ270 ²	34°07'90N 78°11'27W
Windsor	WNG537	162-525	AMZ135 AMZ150 AMZ152 ANZ633 ANZ658 ANZ670 ²	36°00'00N 76°57'00W
PENNSYLVANIA				
Allentown	WXL39	162-400	ANZ400 ¹ ANZ430 ANZ431 ANZ450 ANZ451 ANZ452 ANZ453	40°36'00N 75°29'00W
Coatesville (Hibernia Park)	WNG704	162-400	ANZ430	40°01'80N 75°50'50W
Philadelphia	KIH28	162-475	ANZ400 ¹ ANZ430 ANZ431 ANZ450 ANZ451 ANZ452 ANZ453 ANZ454 ANZ455 ANZ470 ²	39°57'17N 75°09'81W
PUERTO RICO				
Culebra	WNJ693	162-450	AMZ700 ¹ AMZ710 AMZ712 AMZ715 AMZ722 AMZ725 AMZ732 AMZ735	18°20'01N 65°18'61W
Maricao	WXJ68	162-550	AMZ700 ¹ AMZ710 AMZ712 AMZ732 AMZ735 AMZ741 AMZ742 AMZ745	18°08'98N 66°59'00W
San Juan	WXJ69	162-400	AMZ700 ¹ AMZ710 AMZ712 AMZ715 AMZ722 AMZ725 AMZ732 AMZ735	18°16'00N 66°05'00W
RHODE ISLAND				
Providence	WXJ39	162-400	ANZ233 ANZ234 ANZ235 ANZ236 ANZ237 ANZ255 ANZ256 ANZ273 ²	41°48'29N 71°28'36W

Stations	Callsign	Frequency (MHz)	Forecast Areas	Approximate Position
SOUTH CAROLINA				
Beaufort	WXJ23	162-450	AMZ300 ¹ AMZ350 AMZ352 AMZ370 ²	32°42'·72N 80°40'·05W
Charleston	KHB29	162-550	AMZ300 ¹ AMZ330 AMZ350 AMZ370 ²	32°55'·47N 79°41'·95W
Conway / Myrtle Beach (Aynor)	KEC95	162-400	AMZ254 AMZ270 ²	33°57'·00N 79°07'·00W
Georgetown	WNG628	162-500	AMZ256 AMZ270 ²	33°22'·00N 79°18'·00W
US VIRGIN ISLANDS				
St. Croix	WNG677	162-500	AMZ700 ¹ AMZ710 AMZ712 AMZ715 AMZ722 AMZ725 AMZ732 AMZ735	17°43'·12N 64°51'·44W
VIRGINIA				
Accomack	KJY99	162-525	ANZ543 ANZ630 ANZ631 ANZ652 ANZ654	37°43'·12N 75°40'·04W
Fredericksburg	WZ2527	162-425	ANZ536 ⁴ ANZ537 ⁴	38°18'·11N 77°28'·25W
Heathsville	WXM57	162-400	ANZ534 ANZ537 ANZ541 ANZ542 ANZ543 ANZ630 ANZ631 ANZ635	37°54'·00N 76°29'·00W
Manassas	KHB36	162-550	ANZ500 ¹ ANZ532 ⁴ ANZ533 ⁴ ANZ535 ⁴ ANZ536 ⁴ ANZ537 ⁴ ANZ540 ⁴ ANZ541 ⁴ ANZ542 ⁴ ANZ650 ²	38°38'·00N 77°26'·00W
Norfolk	KHB37	162-550	ANZ632 ANZ633 ANZ634 ANZ636 ² ANZ637 ² ANZ638 ANZ654 ANZ656 ANZ658 ANZ670 ²	36°49'·00N 76°28'·00W
(1) Forecast synopsis. (2) Used for watch/warning purposes only and not routine forecasts. (3) Offshore forecast zone. (4) Generalized forecast broadcast in lieu of forecast for specific zone. (5) Routine forecast only, no warnings.				
GULF COAST				
ALABAMA				
Mobile	KEC61	162-550	GMZ600 ¹ GMZ630 GMZ631 GMZ632 GMZ633 GMZ634 GMZ635 GMZ650 GMZ670	30°36'·37N 88°11'·47W
FLORIDA				
East Point	WWF86	162-500	GMZ730 GMZ750 GMZ755 GMZ765 GMZ770 GMZ775	29°44'·00N 84°53'·00W
Fort Myers	WXK83	162-475	GMZ800 ¹ GMZ836 GMZ856 GMZ876	26°38'·00N 81°49'·00W
Gainesville	WXJ60	162-475	GMZ755 ² GMZ775 ²	29°40'·80N 82°25'·80W
Inverness	WWF38	162-400	GMZ800 ¹ GMZ850 GMZ870	28°50'·00N 82°29'·00W
Key West	WXJ95	162-400	GMZ005 ¹ GMZ032 GMZ033 GMZ034 GMZ035 GMZ043 GMZ044 GMZ053 GMZ054 GMZ055 GMZ073 GMZ074 GMZ075	24°39'·58N 81°31'·83W
Lake City	KEB97	162-400	GMZ755 ² GMZ775 ²	30°04'·20N 82°42'·60W
Largo	KEC38	162-450	GMZ800 ¹ GMZ830 GMZ850 GMZ853 GMZ870 GMZ873	27°50'·56N 82°48'·88W
Morrison	KWN38	162-550	GMZ800 ¹ GMZ850 GMZ870	29°15'·58N 82°34'·07W
Naples	WWG92	162-525	GMZ086 ⁴ GMZ606 ¹ GMZ656 GMZ657 GMZ676	26°11'·00N 81°35'·00W
Panama City	KGC67	162-550	GMZ730 GMZ750 GMZ755 GMZ765 GMZ770 GMZ775	30°09'·94N 85°39'·24W
Pensacola	KEC86	162-400	GMZ600 ¹ GMZ633 GMZ650 GMZ655 GMZ670 GMZ675	30°35'·00N 87°04'·00W
Princeton	WNG663	162-425	GMZ031 GMZ042 GMZ052 GMZ072	25°23'·42N 80°28'·10W
Salem	WWF88	162-425	GMZ730 GMZ750 GMZ755 GMZ765 GMZ770 GMZ775	29°49'·20N 83°22'·20W
Sebring	WXK83A	162-500	GMZ800 ¹	27°29'·40N 81°25'·80W
Tallahassee	KIH24	162-400	GMZ730 GMZ750 GMZ755 GMZ765 GMZ770 GMZ775	30°26'·00N 84°16'·00W
Tampa Bay	KHB32	162-550	GMZ800 ¹ GMZ830 GMZ850 GMZ853 GMZ870 GMZ873	27°50'·00N 82°16'·00W
Tea Table Key	WWG60	162-450	GMZ005 ¹ GMZ031 GMZ032 GMZ042 GMZ043 GMZ052 GMZ053 GMZ072 GMZ073	24°53'·57N 80°39'·53W
Venice	WWG59	162-400	GMZ800 ¹ GMZ836 GMZ853 GMZ856 GMZ873 GMZ876	27°08'·00N 82°24'·00W
LOUISIANA				
Baton Rouge	KHB46	162-400	GMZ530	30°26'·40N 91°10'·80W
Buras	WXL41	162-475	GMZ538 GMZ552 GMZ555	29°21'·35N 89°31'·93W
Lafayette	WXK80	162-550	GMZ400 ¹ GMZ435 GMZ452 GMZ455 GMZ472 GMZ475	30°03'·00N 92°00'·00W
Lake Charles	KHB42	162-400	GMZ400 ¹ GMZ432 GMZ450 GMZ452 GMZ455 GMZ470 GMZ472 GMZ475	30°13'·00N 93°19'·00W
Morgan City	KIH23	162-475	GMZ400 ¹ GMZ455 GMZ475 GMZ550 GMZ552	29°39'·00N 91°07'·00W
New Orleans	KHB43	162-550	GMZ530 GMZ532 GMZ534 GMZ536	29°57'·11N 90°04'·30W
MISSISSIPPI				
Gulfport	KIH21	162-400	GMZ532 GMZ536 GMZ557	30°22'·65N 89°04'·77W

Stations	Callsign	Frequency (MHz)	Forecast Areas	Approximate Position
TEXAS				
Bay City	WWG40	162-425	GMZ300 ¹ GMZ330 GMZ350 GMZ370	28°59'·00N 95°58'·00W
Beaumont	WXK28	162-475	GMZ400 ¹ GMZ430 GMZ450	30°05'·00N 94°08'·00W
Brownsville	WWG34	162-550	GMZ100 ¹ GMZ130 GMZ132 GMZ135 GMZ150 GMZ155 GMZ170 GMZ175	25°54'·00N 97°30'·00W
Corpus Christi	KHB41	162-550	GMZ200 ¹ GMZ230 GMZ235 GMZ250 GMZ255 GMZ270 GMZ275	27°48'·00N 97°24'·00W
Galveston	KHB40	162-550	GMZ300 ¹ GMZ335 GMZ355 GMZ375 GMZ470	29°18'·00N 94°49'·00W
Houston	KGG68	162-400	GMZ300 ¹ GMZ335 GMZ355 GMZ375	29°46'·00N 95°22'·00W
Pharr	KHB33	162-400	GMZ100 ¹ GMZ130 GMZ132 GMZ135 GMZ150 GMZ155 GMZ170 GMZ175	26°09'·60N 98°11'·40N
Port O'Connor	WXL26	162-475	GMZ200 ¹ GMZ235 GMZ255 GMZ275	28°26'·47N 96°26'·60W
Riviera	WNG609	162-525	GMZ200 ¹ GMZ230 GMZ250 GMZ270	27°18'·00N 97°49'·00W
Victoria	WXK34	162-400	GMZ200 ¹ GMZ235 GMZ255 GMZ275	28°49'·00N 97°00'·00W
(1) Forecast synopsis. (2) Routine forecasts only no warnings. (3) Used for watch/warning purposes only and not routine broadcasts. (4) Offshore forecast zone.				
PACIFIC COAST				
CALIFORNIA				
Avalon	WNG584	162-525	PZZ655 PZZ775	33°21'·03N 118°21'·14W
Big Rock Ridge	KDX54	162-500	PZZ530 PZZ531 PZZ540 PZZ545 PZZ560	38°04'·00N 122°36'·00W
Eureka	KEC82	162-400	PZZ410 PZZ450 PZZ455 PZZ470 PZZ475	40°25'·00N 124°07'·00W
Monterey	KEC49	162-550	PZZ500 ¹ PZZ530 PZZ531 PZZ535 PZZ560	37°09'·00N 121°54'·00W
Monterey Marine	WWF64	162-450	PZZ500 ¹ PZZ530 PZZ531 PZZ535 PZZ540 PZZ545 PZZ560 PZZ565 PZZ570 PZZ571 PZZ575 PZZ576	37°09'·00N 121°54'·00W
Point Arena	KIH30	162-550	PZZ455 PZZ475 PZZ540 PZZ570	39°01'·00N 123°31'·00W
San Diego	KEC62	162-400	PZZ700 ¹ PZZ750 PZZ775	33°01'·00N 116°58'·00W
San Diego Marine	WNG637	162-425	PZZ700 ¹ PZZ750 PZZ775	32°50'·27N 117°15'·00W
San Francisco	KHB49	162-400	PZZ500 ¹ PZZ530 PZZ531 PZZ540 PZZ545	37°27'·00N 122°20'·00W
San Simeon	WNG592	162-525	PZZ645 PZZ670	35°41'·00N 121°10'·00W
Santa Ana	WWG21	162-450	PZZ655 PZZ676 PZZ700 ¹ PZZ750 PZZ775	33°49'·00N 117°38'·00W
Santa Barbara Marine	WWF62	162-475	PZZ645 PZZ650 PZZ670 PZZ673 PZZ676	34°31'·49N 119°57'·51W
Sonoma County	WZ2504	162-475	PZZ500 ¹ PZZ530 PZZ531 PZZ540 PZZ545	38°21'·00N 122°36'·00W
OREGON				
Astoria	KEC91	162-400	PZZ156 ⁵ PZZ176 ⁵ PZZ210 PZZ250 PZZ255 PZZ270 PZZ275	46°16'·00N 123°53'·00W
Brookings	KIH37	162-550	PZZ356 PZZ370 PZZ376 PZZ450 PZZ470	42°08'·00N 124°13'·00W
Cape Blanco	WNG596	162-425	PZZ300 ¹ PZZ350 PZZ356 PZZ370 PZZ376 PZZ450	42°50'·21N 124°33'·49W
Coos Bay	KIH32	162-400	PZZ255 PZZ275 PZZ300 ¹ PZZ350 PZZ356 PZZ370 PZZ376	43°25'·94N 124°12'·62W
Florence	WNG674	162-500	PZZ210 PZZ250 PZZ255 PZZ270 PZZ275 PZZ350 ⁵ PZZ370 ⁵	44°07'·00N 124°01'·00W
Mt Hebo	WNG697	162-525	PZZ156 ⁵ PZZ176 ⁵ PZZ210 PZZ250 PZZ255 PZZ270 PZZ275	45°12'·81N 123°45'·92W
Neahaknie	WWF94	162-425	PZZ156 ⁵ PZZ176 ⁵ PZZ210 PZZ250 PZZ255 PZZ270 PZZ275	45°45'·00N 123°57'·00W
Newport	KIH33	162-550	PZZ210 PZZ250 PZZ255 PZZ270 PZZ275 PZZ350 ⁵ PZZ370 ⁵	44°45'·41N 124°02'·51W
Tillamook	WWF95	162-475	PZZ156 ⁵ PZZ176 ⁵ PZZ210 PZZ250 PZZ255 PZZ270 PZZ275	45°28'·00N 123°55'·00W
WASHINGTON				
Capitol Peak	WXM62	162-475	PZZ135 PZZ150 PZZ153 PZZ156 PZZ170 PZZ173 PZZ176	46°58'·00N 123°08'·00W
Forks / Olympic National Park	KXI27	162-425	PZZ100 ¹ PZZ110 PZZ130 PZZ131 PZZ132 PZZ150 PZZ153 PZZ156 PZZ170 PZZ173 PZZ176 PZZ800 ²	47°45'·00N 124°11'·00W
Puget Sound Marine	WWG24	162-425	PZZ100 ¹ PZZ130 PZZ131 PZZ132 PZZ133 PZZ134 PZZ135 PZZ150 PZZ153 PZZ156 PZZ170 PZZ173 PZZ176	48°00'·38N 122°58'·00W
Neah Bay	KIH36	162-550	PZZ100 ¹ PZZ110 PZZ130 PZZ131 PZZ132 PZZ150 PZZ153 PZZ156 PZZ170 PZZ173 PZZ176 PZZ800 ²	48°22'·00N 124°40'·00W
Seattle	KHB60	162-550	PZZ135	47°32'·00N 122°06'·00W
(1) Forecast synopsis (2) Offshore forecast zone (3) July - Nov (4) June - Nov (5) Routine forecasts only, no warnings				

Stations	Callsign	Frequency (MHz)	Forecast Areas	Approximate Position
PACIFIC ISLANDS				
AMERICAN SAMOA				
Pago Pago	WNG710	162-400	PSZ100 ¹ PSZ150 PSZ151 PSZ152	15°11'·00N 145°44'·00E
GUAM				
Guam	WXM85	162-400	PMZ150 ¹ PMZ151 PMZ152	13°25'·98N 144°42'·76E
HAWAII				
Hawaii (Kulani Cone)	WWG76	162-550	PHZ100 ¹ PHZ122 PHZ123 PHZ124	19°33'·00N 155°19'·00W
Hawaii (Oahu) Kai	WWF39	162-400	PHZ100 ¹ PHZ110 PHZ111 PHZ112 PHZ113 PHZ114 PHZ115 PHZ116 PHZ117 PHZ118 PHZ119 PHZ120 PHZ121 PHZ122 PHZ123	21°19'·25N 157°40'·93W
Hawaii (South Point)	WWG27	162-550	PHZ100 ¹ PHZ122 PHZ123	18°56'·63N 155°41'·15W
Kauai (Kokee)	WWG74	162-400	PHZ100 ¹ PHZ110 PHZ111 PHZ112 PHZ113 PHZ114 PHZ115 PHZ116 PHZ117 PHZ118 PHZ119 PHZ120 PHZ121 PHZ122 PHZ123	22°08'·82N 159°38'·68W
Maui (Mt Haleakala)	WWG75	162-400	PHZ100 ¹ PHZ110 PHZ111 PHZ112 PHZ113 PHZ114 PHZ115 PHZ116 PHZ117 PHZ118 PHZ119 PHZ120 PHZ121 PHZ122 PHZ123	20°44'·00N 156°16'·00W
Oahu (Mt. Kaala)	KBA99	162-550	PHZ100 ¹ PHZ110 PHZ111 PHZ112 PHZ113 PHZ114 PHZ115 PHZ116 PHZ117 PHZ118 PHZ119 PHZ120 PHZ121 PHZ122 PHZ123	21°30'·46N 158°08'·56W
NORTHERN MARIANA ISLANDS				
Saipan	WXM86	162-550	PMZ153 PMZ154	15°11'·00N 145°44'·00E
(1) Forecast synopsis				

[NOAA Website and correspondence \(RSDRA2014000136770, RSDRA2014000136512 and RSDRA2014000126699\) 30/14](#)

PAGE 212, diagram, NOAA Weather Radio, Sandy Hook to Cape Hatteras, Coastal Forecast Areas.
Delete and replace by diagram on page 6.11

[NOAA Website and correspondence \(RSDRA2014000136770, RSDRA2014000136512 and RSDRA2014000126699\) 30/14](#)

PAGE 214, diagram, NOAA Weather Radio, Oregon Inlet to Fernandina Beach, Coastal Forecast Areas.
Delete and replace by diagram on page 6.12

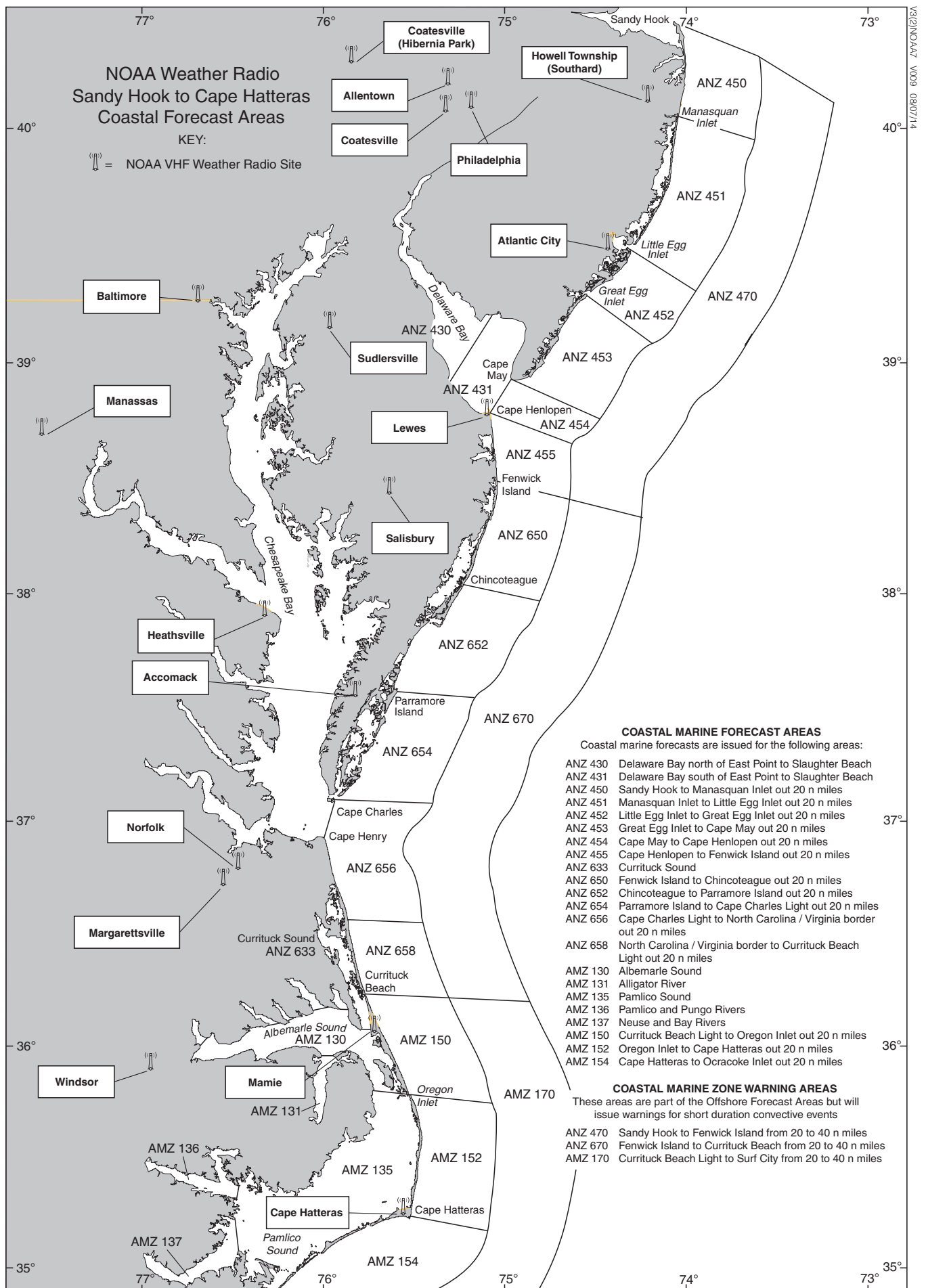
[NOAA Website and correspondence \(RSDRA2014000136770, RSDRA2014000136512 and RSDRA2014000126699\) 30/14](#)

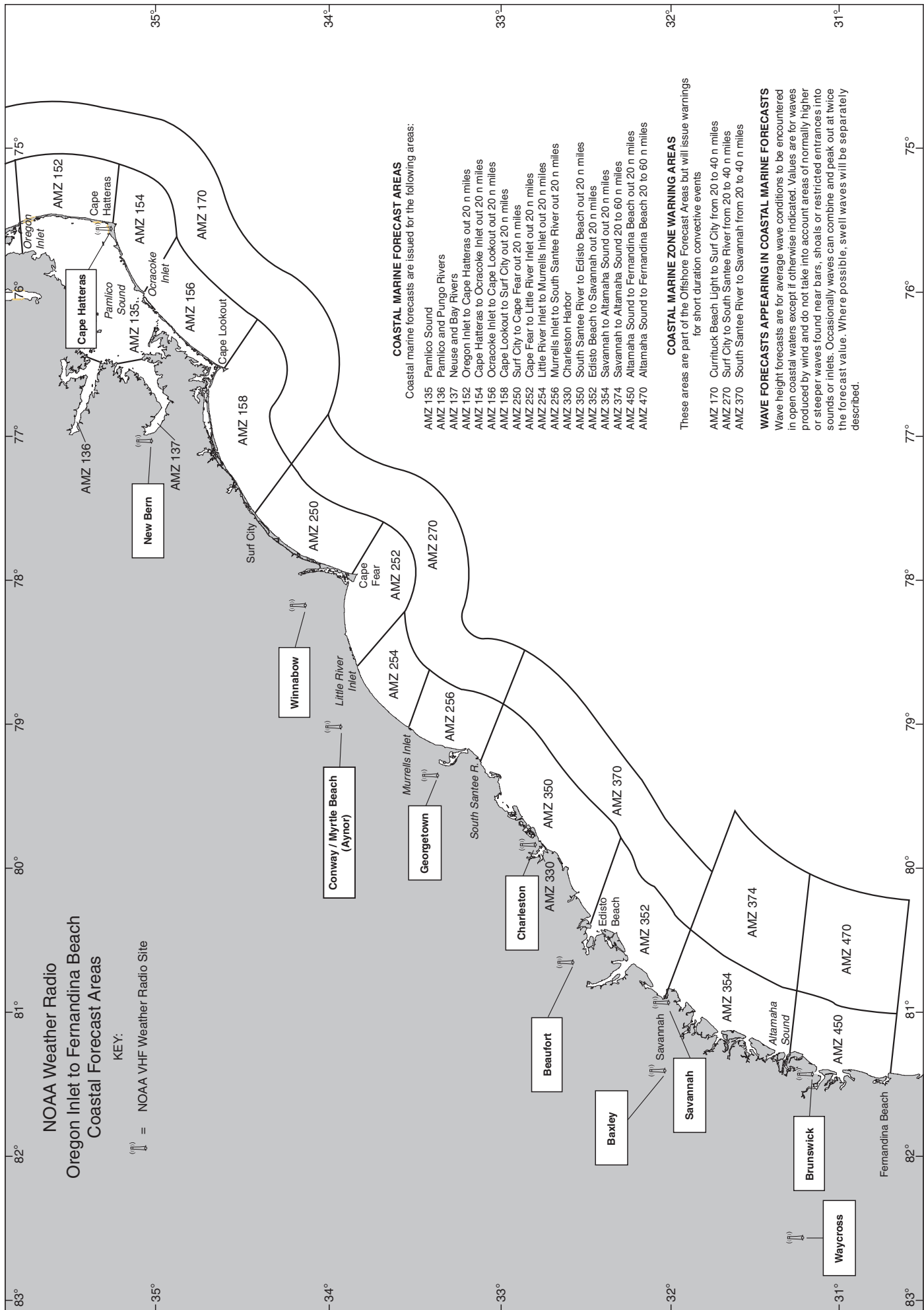
PAGE 215, diagram, NOAA Weather Radio, Fernandina Beach to Apalachicola, Coastal Forecast Areas.
Delete and replace by diagram on page 6.13

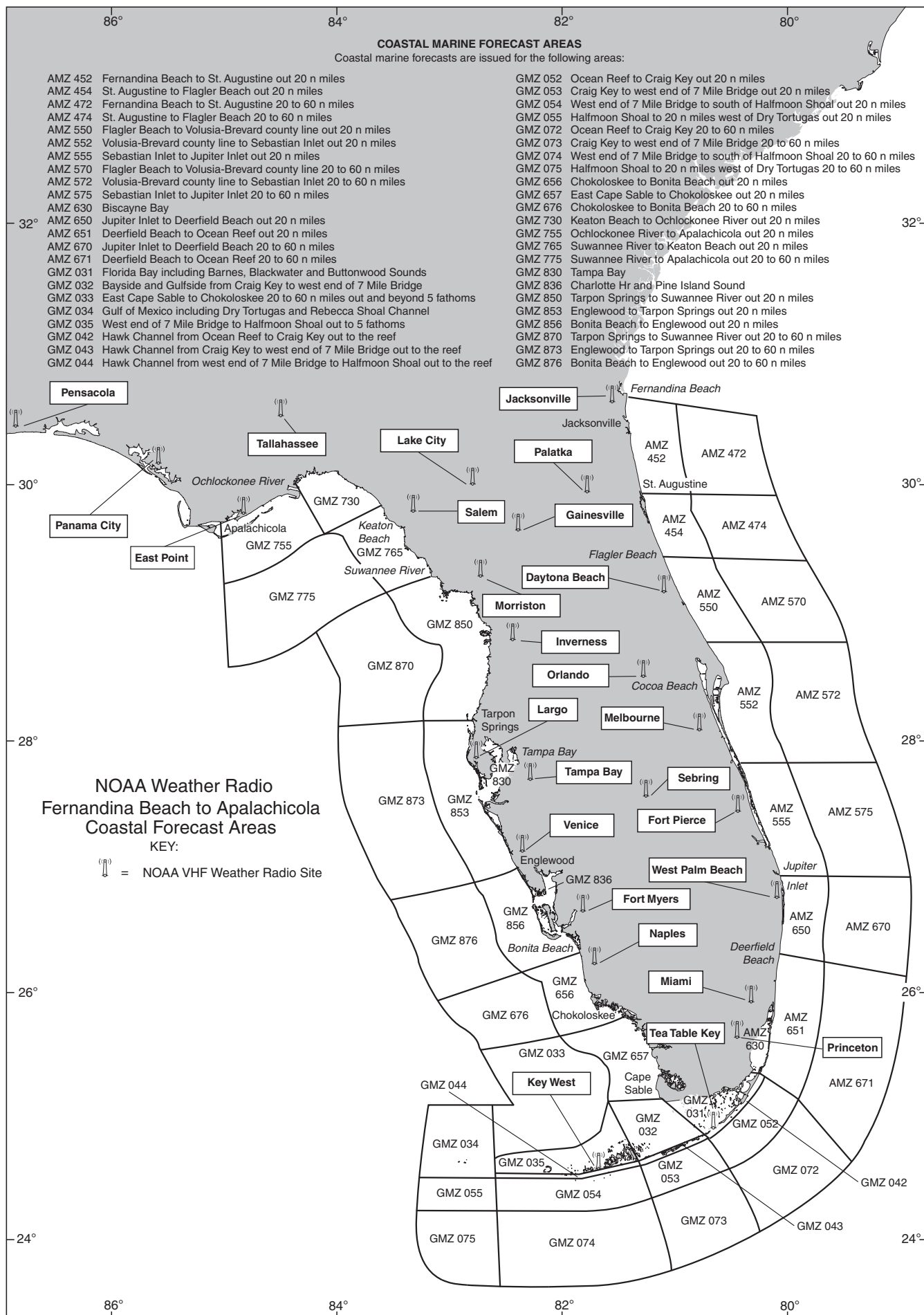
[NOAA Website and correspondence \(RSDRA2014000136770, RSDRA2014000136512 and RSDRA2014000126699\) 30/14](#)

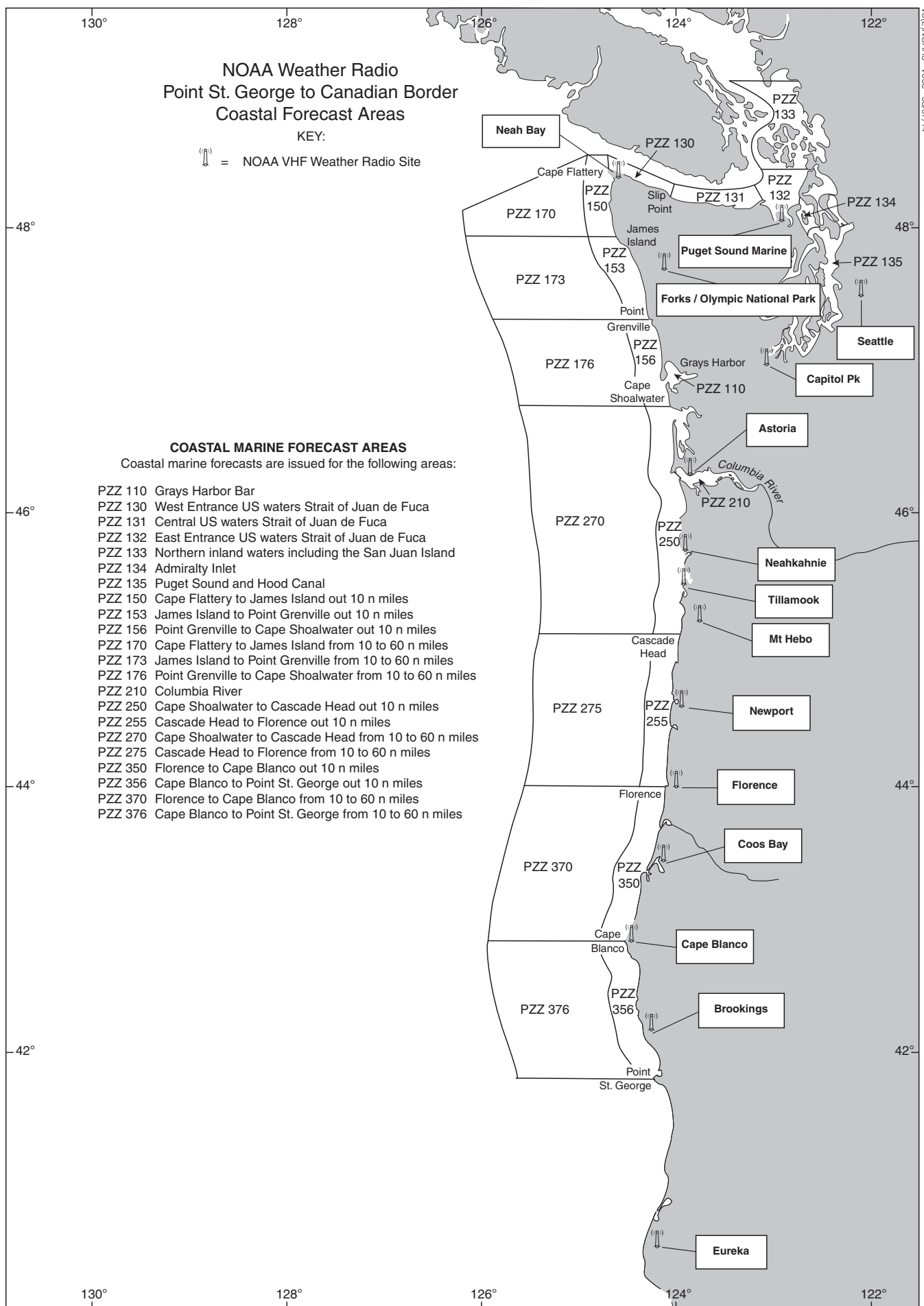
PAGE 220, diagram, NOAA Weather Radio, Point St. George to Canadian Border, Coastal Forecast Areas.
Delete and replace by diagram on page 6.14

[NOAA Website and correspondence \(RSDRA2014000136770, RSDRA2014000136512 and RSDRA2014000126699\) 30/14](#)









VOLUME 5, NP 285, 2014/15

Published Wk 23/14
(Last Amendments: Weekly Edition No. 28 dated 10 July 2014)

MARITIME SAFETY INFORMATION (MSI) UNDER THE GMDSS

PAGE 232, NAVAREA XIV (New Zealand), National Coordinators table.

Delete row 3, **French Polynesia** and replace by:

French Polynesia	+689 40 541616	+689 40 423915	mrccpapeete@mail.pf
-------------------------	----------------	----------------	---------------------

SHOM (RSDRA2014000131613) 30/14

DISTRESS, SEARCH AND RESCUE

NAVAREA XII.

PAGE 403, CANADA, Contacts table, Pacific Coast, row 1, JRCC VICTORIA.

Delete and replace by:

JRCC VICTORIA	800 5675111 (British Columbia and Yukon, toll free) 250 4138933	250 4138932	e-mail jrccvictoria@sarnet.dnd.ca
---------------	--	-------------	--

JRCC Victoria (RSDRA2014000131141) 30/14

NAVAREA XIV.

PAGE 407, FRENCH POLYNESIA, Contacts table, row 2, MRCC PAPEETE.

Delete and replace by:

MRCC PAPEETE	40 541616 (Emergency H24) 40 541615 (Information H24) 40 541617 (Office H24) 87757547 (Mobile)	40 423915 (H24) 40 829610 (Secondary)	AFTN NTAAYCYX Inmarsat C 422799192 Iridium +881 641 425630 e-mail mrccpapeete@mail.pf
--------------	--	---	--

SHOM (RSDRA2014000131613) 30/14

*(Last Updates: Weekly Edition No. 29 dated 17 July 2014)***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°37'S 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:
 - (i) 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 forward 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
- (l) 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), 30/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP36 Indonesia Pilot Volume 1 (2012 Edition)

Sumatera – Selat Legundi — Directions; rock

67

After Paragraph 3.126 2 line 2 *Insert*:

Clear of a rock (5°48′.00S 105°14′.01E), awash, and:

Chart 2056 Edition 7

[30/14]

NP44 Malacca Strait and West coast of Sumatera Pilot (2013 Edition)

Malaysia – Pinang Harbour — Anchorages

170

Paragraph 5.276 1-2 *Replace by*:

- 1 **Man of War Anchorage** (5°25′.50N 100°21′.30E).
The N limit is indicated by the alignment (090°) of
Wellesley South Beacons (5.272). A 17.4 m wreck lies
in the W part of this anchorage.
- 2 **Petroleum Anchorage for Small Vessels**
(5°23′.30N 100°19′.50E) lies in Western Channel, off
Jelutung.

Chart 3732 Edition 4

[30/14]
