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MHz or other VHF frequencies is not practicable. Ship, coast and aircraft stations engaged in such communications on 121.500 MHz must shift to 123.100 MHz as soon as possible.

- (2) The frequency 156.525 MHz is available for intership, ship and coast general purpose, distress and safety DSC calls.
- (3) The frequency 156.800 MHz is the international radiotelephone distress, urgency, safety, call and reply frequency for ship, public and private coast stations. Stations operating on 156.800 MHz must be able to transmit and receive using G3E emission.
- (4) The frequency 156.450 MHz (channel 9) is available for intership, ship and coast station general purpose calling by noncommercial vessels, such as recreational boats. Distress, urgency and safety calls should initially be made on $156.800~\mathrm{MHz}$ (channel 16) or, if equipped with DSC, on 156.525 MHz (channel 70).

[51 FR 31213, Sept. 2, 1986, as amended at 52 FR 35245, Sept. 18, 1987; 54 FR 49995, Dec. 4, 1989; 56 FR 9893, Mar. 8, 1991; 57 FR 19552, May 7. 19921

§ 80.371 Public correspondence frequencies.

This section describes radiotelephony working frequencies assignable to ship and public coast stations.

(a) Working frequencies in the 2000-4000kHz band. The following table describes the working carrier frequency pairs in the 2000-4000 kHz band.

ınd
)
ansmit
2490.0
12514.0
2522.0
2538.0
2558.0
2590.0
2450.0
52482.0
2566.0
2400.0
2442.0
42506.0
2450.0
2442.0
2566.0
2566.0
2522.0
2598.0

Working frequency pairs in the 2000-4000 kHz band					
Pagion	Carrier frequ	iency (kHz)			
Region	Ship transmit	Coast transmit			
	2382.0	2466.0			
	2406.0	2506.0			
	2430.0	5 2482.0			
Gulf Coast:	2009.0	2466.0			
	2134.0	2530.0			
	2142.0	2538.0			
	¹ 2158.0	¹ 2550.0			
	2166.0	2558.0			
	2206.0	2598.0			
	2366.0	2450.0			
	2382.0	5 2482.0			
	2430.0	2572.0			
	2458.0	2506.0			
Great Lakes 2:	2118.0	2514.0			
	2158.0	2550.0			
	2206.0	2582.0			
Alaska	2131.0	5 2309.0			
	2134.0	2312.0			
	2237.0	2397.0			
	2240.0	2400.0			
Hawaii	2134.0	2530.0			
Caribbean:	2009.0	2506.0			
	³ 2086.0	2585.0			
	2134.0	2530.0			
Guam	2009.0	2506.0			

¹ Unlimited hours of use from December 15 to April 1 and day only from April 1 to December 15. Harmful interference must not be caused to any station in the Great Lakes region. ² In the Great Lakes region 2206 kHz is not available for transmission to U.S. ships except in the case of distress. U.S. coast stations in the Great Lakes area may use 2514, 250 and 2582 kHz on a shared basis with coast stations of Canada. Except in the case of distress, the frequency 2550 kHz must not be used for transmission to ship stations of Canada. ada. Except in the case of distress, the frequency 2505 Mrs. must not be used for transmission to ship stations of Canada since the associated ship station transmit frequency 2158 Hrs is not available to Canadian ship stations for transmission and 2582 kHz must not be used for public correspondence transmissions to U.S. ship stations since the associated ship transmit frequency 2206 kHz is not available to U.S. ship stations for transmissions except in the case of distress.

³Limited to a peak envelope power of 150 watts.

⁴Harmful interference must not be caused to any coast sta-

tion in the Caribbean region.

⁵ But see section 80.373(c)(3) of this chapter.

- (b) Working frequencies in the 4000-27500 kHz band. This paragraph describes the working carrier frequencies in the 4000-27500 kHz band. With respect to frequencies that are assignable in more than one geographical area, once the frequency is assigned to one licensee, any subsequent license will be authorized on a secondary, non-interference basis with respect to the incumbent license's existing operation. If the first licensee later seeks authorization to operate in an additional geographic area, such authorization will be on a secondary, non-interference basis to other co-channel licensees.
- (1) The following table specifies the carrier frequencies available for assignment to public coast stations. The paired ship frequencies are available for use by authorized ship stations. The

specific frequency assignment available to public coast stations for a particular geographic area is indicated by an "x" under the appropriate column. The allotment areas are in accordance with the "Standard Defined Areas" as

identified in the International Radio Regulations, Appendix 25 Planning System, and indicated in the preface to the International Frequency List (IFL).

WORKING CARRIER FREQUENCY PAIRS IN THE 4000-27500 KHZ BAND

	۷,	VORKING	OANNIER	1 HEQUI	INCTIA	IRS IN TH	12 4000-	-27500 K	I IZ DANI		
Channel	Ship transmit	Coast transmit	USA-E	USA-W	USA-S	USA-C	VIR	HWA	ALS	PTR	GUM
401	4065	4357	x	x	x	x					
403	4071	4363	x	x	x	×		x		х	
404	4074	4366	x	x		×			x		
405	4077	4369	x	x	×	×		x	x		
409	4089	4381	x	x	×	×					
410	4092	4384	x								х
411	4095	4387	x	x		×					
412	4098	4390	x	x	×						
414	4104	4396	x		×				x	х	
416	4110	4402	x	×		×			×		
417	4113	4405	x	x	×	×					
418	4116	4408				X		X			
419	4119	4411		×	×			X		x	Х
422	4128	4420	x	х					х		
423	4131	4423	Х	х	х	X			X		
424	4134	4426				×					
427	4143	4435	×	Х	X	X	X	X	X		
428	4060	4351			X						
604	6209	6510	х	х	X	X		x	x	Х	х
605	6212	6513				x					
607	6218	6519			х						
802	8198	8722	х		X			x	x		
803	8201	8725				x					
804	8204	8728	X	X	X						
805	8207	8731	х	х	x						
807	8213	8737				x					
808	8216	8740	X	X				X	X		х
809	8219 8222	8743 8746	X	X							
810 811	8225	8746 8749	X X	X X	X						
	8234		×	×	X X						
814 815	8237	8758 8761	X	X	×	×		x	x		
817	8243	8767		^	 ^	x					
819	8249	8773				×					
822	8258	8782	х	х	х						
824	8264	8788	x	x	x						
825	8267	8791	x	x	×						
826	8270	8794	x	·	l^	x					X
829	8279	8803	x	х	х	<u>^</u>				x	<u>^</u>
830	8282	8806	^	l	x					X	
831	8285	8809		x	x					x	
836	8113	8713			x						
837	8128	8716			x						
1201	12230	13077	х	х	x						
1202	12233	13080	x	x	x	x					
1203	12236	13083	x	x	x	x		x	x		
1206	12245	13092	х	х	x						
1208	12251	13098	х		x						
1209	12254	13101	х	х	x				x		
1210	12257	13104	x	x	x						x
1211	12260	13107	x	x	x	×			x		
1212	12263	13110	х		х			x	x	х	
1215	12272	13119		х	x					х	
1217	12278	13125				x					
1222	12293	13140						x			
1223	12296	13143	х	х	х						х
1225	12302	13149	х		x						
1226	12305	13152	х	х	x						
1228	12311	13158	х	х		x					
1229	12314	13161		х							
1230	12317	13164	x	x	x			x			
1233	12326	13173			x						
1234	12329	13176	l	x	l x			l x	×		l

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WORKING CARRIER FREQUENCY PAIRS IN THE 4000-27500 KHZ BAND-Continued

	Workin										
Channel	Ship transmit	Coast transmit	USA-E	USA-W	USA-S	USA-C	VIR	HWA	ALS	PTR	GUM
1235	12232	13179			x						
1236	12335	13182			x						
1237	12338	13185	x		×	x	×				
1601	16360	17242	x		×			×	×		
1602	16363	17245	x	×	×						
1603	16366	17248	x	×	l x	l		l	×		
1605	16372	17254	х	x							
1607	16378	17260	X	x	x				X		
1609	16384	17266	x	x	x						
1610	16387	17269	x	x	x						
1611	16390	17272	x	x	x						
1616	16405	17287	x	x	x			x	x		
1620	16417	17299	x	·^		х		l	^		
1624	16429	17233	×	х	x						
	16435	17311			1						
1626			X								
1631	16450	17332	х								
1632	16453	17335	Х	х	X				X		
1641	16480	17362	Х	х	X						
1642	16483	17365	x	х	X	×	X	×	×	х	
1643	16486	17368			X						
1644	16489	17371	x	×	×	×		×	×		
1645	16492	17374			x						
1646	16495	17377		x							
1647	16498	17380	x	x	×	×			×		
1648	16501	17383		x		x	x	x	x	x	
1801	18780	19755	x	x	x	x	x	x	x	x	
1802	18783	19758	x		l x	x	l x	l		l x	
1000							, ,				
1803	18786	19761	х	х		x	x	x	x	x	
1804	18786 18789	19761 19764	x	X X	x		l	I	x x	xx	
						x	×	x			
1804	18789	19764		х	x	x	x	x x	x		
1804 1805	18789 18792	19764 19767		x x	x	x	x	x x	x x		
1804 1805 1807 1808	18789 18792 18798	19764 19767 19773 19776	x	x x x	X x X	x x	x	x x x	x x x		
1804 1805 1807 1808 2201	18789 18792 18798 18801 22000	19764 19767 19773 19776 22696	x	x x x	x x x x	x 	xx	X X 	x x	x	x
1804 1805 1807 1808 2201	18789 18792 18798 18801	19764 19767 19773 19776 22696 22708	x	x x x	X x X	xx	x	x x x	x x x	x	x
1804 1805 1807 1808 2201 2205 2210	18789 18792 18798 18801 22000 22012 22027	19764 19767 19773 19776 22696 22708 22723	x x x x	x x x x	x x x x x	xx	xx	x x x	x x x	x	x
1804 1805 1807 1808 2201 2205 2210 2214	18789 18792 18798 18801 22000 22012 22027 22039	19764 19767 19773 19776 22696 22708 22723 22735	x x x x x	x x x x x	x x x x x	xx	xx	x x x	x x x	x	x
1804 1805 1807 1808 2201 2205 2210 2214 2215	18789 18792 18798 18801 22000 22012 22027 22039 22042	19764 19767 19773 19776 22696 22708 22723 22735 22738	x x x x x x	x x x x x	x x x x x x	xx	xx	x xxx	x x x	X	X
1804 1805 1807 1808 2201 2215 2214 2215 2216	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045	19764 19767 19773 19776 22696 22708 22723 22735 22738 22741	x x x x x x x	x x x x x	x x x x x	xx	xx	x x x	x x	x	xx
1804 1805 1807 1808 2201 2215 2214 2215 2216	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063	19764 19767 19773 19776 22696 22708 22723 22735 22738 22741 22759	x x x x x x x	x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	x x	x x	x	xx
1804 1805 1807 1808 2201 2210 2214 2215 2215 2216 2222	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066	19764 19767 19773 19776 22696 22708 22723 22735 22738 22741 22759 22762	x x x x x x x x x x x x x x x x x x x	x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	x xxx	x x x	x	xx
1804 1805 1807 1808 2201 2210 2214 2215 2216 2212 2222	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066 22078	19764 19767 19773 19776 22696 22708 22723 22735 22738 22741 22759 22762 22774	x x x x x x x	x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	x x	x x	x	xx
1804 1805 1807 1808 2201 2210 2214 2214 2214 2214 2214 2215 2216 2222 2223 2223 2228	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22066 22078 22081	19764 19767 19773 19776 22696 22708 22723 22735 22738 22741 22759 22762 22774 22777	x x x x x x x x	x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	x xxxx	x x	x	xx
1804 1805 1807 1808 2201 2210 2214 2215 2216 2222 2222 2223 2227 2228 2228	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090	19764 19767 19773 19776 22696 22708 22723 22735 22738 22741 22759 22762 22777 22786	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	x x x	x xxxx	x	xx
1804 1805 1807 1808 2201 2210 2214 2215 2216 2222 2222 2223 2227 2228 2231	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066 22078 22081 22080 22090 22105	19764 19767 19773 19776 22696 22708 22723 22735 22735 22741 22759 22762 22774 22777 22786 22801	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x	xx	xxx	x x x	xx	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090 22105 22108	19764 19767 19773 19776 22696 22708 22723 22735 22735 22741 22759 22762 22774 22776 22801 22801	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	xxx	x xxxxx	x	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090 22105 22105 22120	19764 19767 19773 19776 22696 22708 22723 22735 22735 22741 22759 22762 22777 22786 22801 22801 22804 22816	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	xxxx	x xx xx	xx	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090 22105 22108 22120 22123	19764 19767 19773 19776 22696 22708 22732 22732 22738 22741 22759 22762 22774 22777 22786 22801 22804 22819	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	xxxxxx	xxxxx	x	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22045 22063 22066 22078 22090 22105 22105 22105 22120 22120 22120 22123 22120	19764 19767 19773 19776 22696 22708 22735 22735 22741 22759 22762 22777 22786 22804 22804 22816 22816 22818	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xx	xx	xxxxxxx	xxxxx	xx	xx
1804	18789 18792 18798 18801 22010 22012 22027 22039 22042 22045 22066 22078 22066 22078 22081 22090 22105 22120 22123 22123 22123 22123 22129	19764 19767 19773 19776 22696 22708 22723 22735 22741 22759 22762 22777 22786 22801 22801 22816 22819 22819 22825	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxx	xx	xxxxx xx x x	x xx xx x x x x	x	xx
1804	18789 18792 18798 18801 22002 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090 22105 22108 22123 22126 22123 22126 22123 22126	19764 19767 19773 19776 22696 22708 22732 22738 22741 22759 22762 22774 22777 22777 22804 22804 22819 22822 22822	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxxx	x	xxxxxxx	xxxxx	xxxxxx	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22045 22063 22068 22090 22105 22105 22120 22123 22126 22120 22123 22132 22132	19764 19767 19773 19776 22696 22708 22723 22735 22735 22741 22759 22762 22774 22777 22786 22804 22816 22819 22822 22825 22828	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxx	xx	xxxxx xx x x	x xx xx x x x x	xxxxx	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22045 22066 22078 22081 22090 22105 22120 22123 22123 22129 22132 22132 22132 22132 22138	19764 19767 19773 19776 22696 22708 22735 22735 22738 22742 22774 22777 22786 22801 22816 22819 22822 22825 22828 22828	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxxx	xxxxx	xxxx x x x	xxxx x x x	xxxxx	xx
1804	18789 18792 18798 18801 22002 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090 22105 22108 22120 22123 22126 22123 22126 22129 22132 22135 22135 22135	19764 19767 19773 19776 22696 22708 22732 22732 22738 22741 22759 22762 22774 22777 22776 22804 22804 22819 22822 22822 22828 22828 22831 22831 22834 26145	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxx	xxxxxx	xx .	xxxxxxxxx	xxxxx	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22045 22066 22078 22081 22090 22105 22120 22123 22123 22129 22132 22132 22132 22132 22138	19764 19767 19773 19776 22696 22708 22735 22735 22738 22742 22774 22777 22786 22801 22816 22819 22822 22825 22828 22828	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxx	x	xxxxxxx	xxxxxx	xxxx	xx
1804	18789 18792 18798 18801 22002 22012 22027 22039 22042 22045 22063 22066 22078 22081 22090 22105 22108 22120 22123 22126 22123 22126 22129 22132 22135 22135 22135	19764 19767 19773 19776 22696 22708 22732 22732 22738 22741 22759 22762 22774 22777 22776 22804 22804 22819 22822 22822 22828 22828 22831 22831 22834 26145	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxx xx	xxxxx	x xx xx x x x x x	x xxx x x x x x x	xxxxxx	xx
1804	18789 18792 18798 18801 22000 22012 22027 22039 22045 22063 22068 22078 22081 22090 22105 22123 22120 22123 22126 22129 22132 22135 22138 25070 25073	19764 19767 19773 19776 22696 22708 22735 22735 22735 22741 22759 22762 22774 22777 22786 22801 22804 22819 22822 22825 22828 22828 22828 22831 22834 26148	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	xxxxxxxxx	xxxxx	x xx xx x x x x x	x xxx x x x x x x	xxxxx	xx

(2) The following table specifies the non-paired carrier frequencies that are available for assignment to public coast stations for simplex operations. These frequencies are available for use by authorized ship stations for transmissions to coast stations (simplex operations). Assignments on these frequencies must accept interference.

They are shared with government users and are considered "common use" frequencies under the international Radio Regulations. They cannot be notified for inclusion in the Master International Frequency Register, which provides stations with interference protection, but may be listed in the international List of Coast Stations. (See

Federal Communications Commission

Radio Regulation No. 1220 and Recommendation 304.)

PUBLIC CORRESPONDENCE SIMPLEX [Non-paired radiotelephony frequencies in the 4000–27500 kHz Band ¹ Carrier Frequencies (kHz)]

16537 ²	18825 18828 18831 18834 18837	22174 22177	25100 25103 25106 25109 25112

¹ Coast stations limited to a maximum transmitter power of

(c) Working frequencies in the marine VHF 156-162 MHz band. (1)(i) The frequency pairs listed in this paragraph are available for assignment to public coast stations for communications with ship stations and units on land.

WORKING CARRIER FREQUENCY PAIRS IN THE 156-162 MHz BAND 1

Channel designator	Carrier Frequency (MHz)			
Channel designator	Ship transmit	Coast transmit		
24	157.200	161.800		
84	157.225	161.825		
25 5	157.250	161.850		
852	157.275	161.875		
26	157.300	161.900		
86	157.325	161.925		
27	157.350	161.950		
87 ³	157.375	161.975		
28	157.400	162.000		
884	157.425	162.025		

¹For special assignment of frequencies in this band in certain areas of Washington State, the Great Lakes and the east coast of the United States pursuant to arrangements between the United States and Canada, see subpart B of this part.

² The frequency pair 157.275/161.875 MHz is available on a primary basis to ship and public coast stations. In Alaska it is also available on a secondary basis to private mobile repeater stations

(ii) Service areas in the marine VHF 156-162 MHz band are VHF Public Coast Service Areas (VPCSAs). As listed in the table in this paragraph, VPCSAs are based on, and composed of one or

more of, the U.S. Department of Commerce's 172 Economic Areas (EAs). See 60 FR 13114 (March 10, 1995). In addition, the Commission shall treat Guam and the Northern Mariana Islands, Puerto Rico and the United States Virgin Islands, American Samoa, and the Gulf of Mexico as EA-like areas, and has assigned them EA numbers 173-176, respectively. Maps of the EAs and VPCSAs are available for public inspection and copying at the FCC Public Reference Room, Room CY-A257, 445 12th Street, SW., Washington, DC 20554, 1-888-225-5322. In addition to the EAs listed in the table in this paragraph, each VPCSA also includes the adjacent waters under the jurisdiction of the United States. In VPCSAs 10-42, the working carrier frequency pair 157.250 MHz/161.850 MHz (Channel 25) is not available for assignment under part 80.

VHF Public coast station areas (VPCSAs)					
VPCSAs	EAs				
1 (Northern Atlantic)	1–5, 10				
2 (Mid-Atlantic)	9, 11–23, 25, 42, 46				
3 (Southern Atlantic)	24, 26–34, 37, 38, 40, 41, 174				
4 (Mississippi River)	34, 36, 39, 43–45, 47–53, 67–107, 113, 116–120, 122–125, 127, 130–134, 176				
5 (Great Lakes)	6-8, 54-66, 108, 109				
6 (Southern Pacific)	160–165				
7 (Northern Pacific)	147, 166–170				
8 (Hawaii)	172, 173, 175				
9 (Alaska)	171				
10 (Grand Forks)	110				
11 (Minot)	111				
12 (Bismarck)	112				
13 (Aberdeen)	114				
14 (Rapid City)	115				
15 (North Platte)	121				
16 (Western Oklahoma)	126				
17 (Abilene)	128				
18 (San Angelo)	129				
19 (Odessa-Midland)	135				
20 (Hobbs)	136				
21 (Lubbock)	137				
22 (Amarillo)	138				
23 (Santa Fe)	139				
24 (Pueblo)	140				
25 (Denver-Boulder-Greeley)	141				
26 (Scottsbluff)	142				
27 (Casper)	143				
28 (Billings)	144				
29 (Great Falls)	145				
30 (Missoula)	146				
31 (Idaho Falls)	148 149				
	150				
33 (Boise City)	151				
35 (Salt Lake City-Ogden)	152				
36 (Las Vegas)	153				
37 (Flagstaff)	154				
38 (Farmington)	155				
39 (Albuquerque)	156				
oo (Aibuqueique)	1 100				

^{&#}x27;Coast stations limited to a maximum transmitter power of 1 kW (PEP).

²The alternative carrier frequency 16537 kHz may be used by ship stations and coast stations for calling on a simplex basis, provided that the peak envelope power does not exceed 1 kW.

stations.

³ The frequency 161.975 MHz is available only for Automatic Identification System communications. In VPCSAs 10–42, site-based stations licensed to operate on frequency 161.975 MHz prior to March 2, 2009 may continue to operate on a co-primary basis on that frequency until March 2, 2024.

⁴ The frequency 162.025 MHz is available only for Automatic Identification System communications. One hundred twenty kilometers (75 miles) from the United States/Canada border, the frequency 157.425 MHz is available for intership and commercial communications. Outside the Puget Sound area and its approaches and the Great Lakes, 157.425 MHz is available for communications between commercial fishing is available for communications between commercial fishing vessels and associated aircraft while engaged in commercial

fishing activities.
⁵ In VPCSAs 10–42, the working carrier frequency pair 157.250/161.850 MHz (Channel 25) is not available for assignment under part 80.

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VHF Public coast station areas (VPCSAs)					
VPC	SAs	E	As		
40 (El Paso) 41 (Phoenix-Me 42 (Tucson)	esa)				

- (iii) Subject to paragraph (c)(3) of this section, each licensee may also operate on 12.5 kHz offset frequencies in areas where the licensee is authorized on both frequencies adjacent to the offset frequency, and in areas where the licensee on the other side of the offset frequency consents to the licensee's use of the adjacent offset frequency. Coordination with Canada is required for offset operations under any circumstance in which operations on either adjoining 25 kHz channel would require such coordination. See §80.57 of this part.
- (2) Any recovered channel pairs will revert automatically to the holder of the VPCSA license within which such channels are included, except the channel pairs listed in the table in paragraph (c)(1)(i) of this section. Those channel pairs, and any channel pairs recovered where there is no VPCSA licensee, will be retained by the Commission for future licensing.
- (e) Canada/U.S.A. channeling arrangement frequencies. The VHF frequencies assignable to ship and coast stations in the State of Washington and their usage limitations pursuant to the Canada/U.S.A. channeling arrangement are described in subpart B of this part.
- (4) Subject to the requirements of §1.924 of this chapter and §80.21, each VPCSA licensee may place stations anywhere within its region without obtaining prior Commission approval provided:
- (i) It provides to co-channel coast station incumbent licensees, and incumbent Private Land Mobile Radio licensees authorized under part 90 of this chapter on a primary basis, protection as defined in subpart P of this part. VPCSA licensees that share a common border may either distribute the available frequencies upon mutual agreement or request that the Commission assign frequencies along the common border.
- (ii) The locations and/or technical parameters of the transmitters are such

that individual coordination of the channel assignment(s) with a foreign administration, under applicable international agreements and rules in this part, is not required.

- (iii) For any construction or alteration that would exceed the requirements of §17.7 of this chapter, licensees must notify the appropriate Regional Office of the Federal Aviation Administration (FAA Form 7460–1) and file a request for antenna height clearance and obstruction marking and lighting specifications (FCC Form 854) with the FCC, Attn: Information Processing Branch, 1270 Fairfield Rd., Gettysburg, PA 17325–7245.
- (iv) The transmitters must not have a significant environmental effect as defined by §§1.1301 through 1.1319 of this chapter.
- (d) Working frequencies in the Mississippi River System. The Mississippi River System includes the Mississippi River and connecting navigable waters other than the Great Lakes. The following simplex frequencies are available for assignment to public coast stations serving the Mississippi River System for radiotelephony communications. These simplex frequencies also are available for use by authorized ship stations within communication service range, whether or not the ship is operating within the confines of the Mississippi River System.

MISSISSIPPI RIVER SYSTEM WORKING FREQUENCIES; CARRIER FREQUENCIES (KHZ)

2086 ¹	4065	6209	8201	12362	16543
2782	4089	6212	8213	12365	16546
	4116	6510	8725		
	4408	6513	8737		

 $^{^{\}rm 1} Limited$ to a maximum transmitter output of 150 watts (PEP).

(e) Canada/U.S.A. channeling arrangement frequencies. The VHF frequencies assignable to ship and coast stations in the State of washington and their usage limitations purusant to the Canada/U.S.A. channeling arrangement are described in subpart B of this part.

[51 FR 31213, Sept. 2, 1986]

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting §80.371, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and at www.govinfo.gov.