

# BAND B (BOTTOM)

NOAA WEATHER			
1	162.550	WX1PA7	NOAA Weather
2	162.400	WX2PA1	NOAA Weather
3	162.475	WX3PA4	NOAA Weather
4	162.425	WX4PA2	NOAA Weather
5	162.450	WX5PA3	NOAA Weather
6	162.500	WX6PA5	NOAA Weather
7	162.525	WX7PA6	NOAA Weather
8	163.275	WX8	Not Used by NWS but included on some WX radios
9	161.650	WX9	CMB WX - Continuous Marine Broadcast (Canada) - Along the Great Lakes
10	161.775	WX10	CMB WX - Continuous Marine Broadcast (Canada) - Along the Great Lakes
11	161.750	WX11	CMB WX - Continuous Marine Broadcast (Canada) - Along the Great Lakes
12	162.000	WX12	CMB WX - Continuous Marine Broadcast (Canada) - Along the Great Lakes
AUTOMATIC POSITION REPORTING SYSTEM			
14	144.390	APRSraw	APRS - Troubleshooting the Channel
15	144.390	APRSops	APRS - Normal Ops with Voice Alert
16	144.390	APRSmute	APRS - Silent and SELCALL XXX
17	144.390	APRSinpt	APRS - Event Ops into 144.99 digi
18	144.390	APRSdigi	APRS - Temporary Event WIDE1-1 digi
C4FM DIGITAL SIMPLEX			
20	145.510	D-145510	Digital Simplex (C4FM)
21	145.563	D-C4CALL	Digital Simplex C4FM Calling Freq. (Yaesu Suggested)
22	145.790	D-145790	Digital Simplex (C4FM)
23	433.450	D-433450	Digital Simplex (C4FM)
24	441.000	D-441000	Digital Simplex (C4FM)
25	446.075	D-446075	Digital Simplex (C4FM)
26	446.500	D-446500	Digital Simplex (C4FM)
VHF SIMPLEX			
28	144.200	2M-NAT	VHF National Calling Frequency
29	146.400	2M-6400	VHF Simplex
30	146.405	2M-6405	VHF Simplex
31	146.410	2M-6410	VHF Simplex
32	146.415	2M-6415	VHF Simplex
33	146.420	2M-6420	VHF Simplex
34	146.425	2M-6425	VHF Simplex
35	146.430	2M-6430	VHF Simplex
36	146.435	2M-6435	VHF Simplex
37	146.440	2M-6440	VHF Simplex
38	146.445	2M-6445	VHF Simplex
39	146.450	2M-6450	VHF Simplex
40	146.455	2M-6455	VHF Simplex
41	146.460	2M-6460	VHF Simplex
42	146.465	2M-6465	VHF Simplex
43	146.470	2M-6470	VHF Simplex
44	146.475	2M-6475	VHF Simplex
45	146.480	2M-6480	VHF Simplex
46	146.485	2M-6485	VHF Simplex
47	146.490	2M-6490	VHF Simplex
48	146.495	2M-6495	VHF Simplex

49	146.500	2M-6500	VHF Simplex
50	146.505	2M-6505	VHF Simplex
51	146.510	2M-6510	VHF Simplex
52	146.515	2M-6515	VHF Simplex
<b>53</b>	<b>146.520</b>	<b>2M-CALL</b>	<b>VHF Simplex National Calling Frequency</b>
54	146.525	2M-6525	VHF Simplex
55	146.530	2M-6530	VHF Simplex
56	146.535	2M-6535	VHF Simplex
57	146.540	2M-6540	VHF Simplex
58	146.545	2M-6545	VHF Simplex
59	146.550	2M-6550	VHF Simplex
60	146.555	2M-6555	VHF Simplex
61	146.560	2M-6560	VHF Simplex
62	146.565	2M-6565	VHF Simplex
63	146.570	2M-6570	VHF Simplex
64	146.575	2M-6575	VHF Simplex
65	146.580	2M-6580	VHF Simplex
66	147.420	2M-7420	VHF Simplex
67	147.425	2M-7425	VHF Simplex
68	147.430	2M-7430	VHF Simplex
69	147.435	2M-7435	VHF Simplex
70	147.440	2M-7440	VHF Simplex
71	147.445	2M-7445	VHF Simplex
72	147.450	2M-7450	VHF Simplex
73	147.455	2M-7455	VHF Simplex
74	147.460	2M-7460	VHF Simplex
75	147.465	2M-7465	VHF Simplex
76	147.470	2M-7470	VHF Simplex
77	147.475	2M-7475	VHF Simplex
78	147.480	2M-7480	VHF Simplex
79	147.485	2M-7485	VHF Simplex
80	147.490	2M-7490	VHF Simplex
81	147.495	2M-7495	VHF Simplex
82	147.500	2M-7500	VHF Simplex
83	147.505	2M-7505	VHF Simplex
84	147.510	2M-7510	VHF Simplex
85	147.515	2M-7515	VHF Simplex
86	147.520	2M-7520	VHF Simplex
87	147.525	2M-7525	VHF Simplex
88	147.530	2M-7530	VHF Simplex
89	147.535	2M-7535	VHF Simplex
90	147.540	2M-7540	VHF Simplex
91	147.545	2M-7545	VHF Simplex
92	147.550	2M-7550	VHF Simplex
93	147.555	2M-7555	VHF Simplex
94	147.560	2M-7560	VHF Simplex
95	147.565	2M-7565	VHF Simplex
96	147.570	2M-7570	VHF Simplex
<b>UHF SIMPLEX</b>			
<b>98</b>	<b>432.100</b>	<b>UHF-CALL</b>	<b>UHF Calling Frequency</b>
99	446.000	UHF-6000	UHF Simplex
<b>CFARC VHF SIMPLEX EVENT FREQUENCY</b>			

101	145.785	CFARC-1	CFARC VHF Simplex Event Frequency (PRIMARY)
102	147.525	CFARC-2	CFARC VHF Simplex Event Frequency (SECONDARY)
103	147.585	CFARC-3	CFARC VHF Simplex Event Frequency (TERTIARY)
<b>FRS</b>			
105	462.563	FRS 01	2 W Max power
106	462.588	FRS 02	2 W Max power
107	462.613	FRS 03	2 W Max power
108	462.638	FRS 04	2 W Max power
109	462.663	FRS 05	2 W Max power
110	462.688	FRS 06	2 W Max power
111	462.713	FRS 07	2 W Max power
112	467.563	FRS 08	0.5 W Max power
113	467.588	FRS 09	0.5 W Max power
114	467.613	FRS 10	0.5 W Max power
115	467.638	FRS 11	0.5 W Max power
116	467.663	FRS 12	0.5 W Max power
117	467.688	FRS 13	0.5 W Max power
118	467.713	FRS 14	0.5 W Max power
119	462.550	FRS 15	2 W Max power
120	462.575	FRS 16	2 W Max power
121	462.600	FRS 17	2 W Max power
122	462.625	FRS 18	2 W Max power
123	462.650	FRS 19	2 W Max power
124	462.675	FRS 20	2 W Max power
125	462.700	FRS 21	2 W Max power
126	462.725	FRS 22	2 W Max power
<b>GMRS</b>			
128	462.563	GMRS 01	5 W Max power
129	462.588	GMRS 02	5 W Max power
130	462.613	GMRS 03	5 W Max power
131	462.638	GMRS 04	5 W Max power
132	462.663	GMRS 05	5 W Max power
133	462.688	GMRS 06	5 W Max power
134	462.713	GMRS 07	5 W Max power
135	467.563	GMRS 08	0.5 W Max power
136	467.588	GMRS 09	0.5 W Max power
137	467.613	GMRS 10	0.5 W Max power
138	467.638	GMRS 11	0.5 W Max power
139	467.663	GMRS 12	0.5 W Max power
140	467.688	GMRS 13	0.5 W Max power
141	467.713	GMRS 14	0.5 W Max power
142	462.550	GMRS 15	
143	462.550	GMRS 15R	GMRS Repeater
144	462.575	GMRS 16	
145	462.575	GMRS 16R	GMRS Repeater
146	462.600	GMRS 17	
147	462.600	GMRS 17R	GMRS Repeater
148	462.625	GMRS 18	
149	462.625	GMRS 18R	GMRS Repeater
150	462.650	GMRS 19	
151	462.650	GMRS 19R	GMRS Repeater
152	462.675	GMRS 20	

153	462.675	GMRS 20R	GMRS Repeater
154	462.700	GMRS 21	
155	462.700	GMRS 21R	GMRS Repeater
156	462.725	GMRS 22	
157	462.725	GMRS 22R	GMRS Repeater
<b>MURS</b>			
159	151.820	MURS01	2 W Max power
160	151.880	MURS02	2 W Max power
161	151.940	MURS03	2 W Max power
162	154.570	MURS04	2 W Max power
163	154.600	MURS05	2 W Max power
<b>UHF BUSINESS ITINERANT FREQUENCIES</b>			
165	464.500	U-CH01	Brown Dot 35 W Max power
166	464.550	U-CH02	Yellow Dot 35 W Max power
167	467.763	U-CH03	J Dot 2 W Max power
168	467.813	U-CH04	K Dot 2 W Max power
169	467.850	U-CH05	Silver Star 2 W Max power
170	467.875	U-CH06	Gold Star 2 W Max power
171	467.900	U-CH07	Red Star 2 W Max power
172	467.925	U-CH08	Blue Star 2 W Max power
173	462.575	U-CH09	White Dot / GMRS
174	462.625	U-CH10	Black Dot / GMRS
175	462.675	U-CH11	Orange Dot / GMRS
176	464.325	U-CH12	5 W Max power
177	464.825	U-CH13	5 W Max power
178	469.263	U-CH14	5 W Max power
179	469.500	U-CH15	35 W Max power
180	469.550	U-CH15	35 W Max power
<b>GOODYEAR BLIMP - VHF (Are these still in use?)</b>			
182	151.505	BLIMP-V1	Goodyear Blimp VHF to Ground Crew - N1A, N2A, or N3A - VHF still in use?
183	151.5125	BLIMP-V2	Goodyear Blimp VHF to Ground Crew - N1A, N2A, or N3A - VHF still in use?
184	151.625	BLIMP-V3	Goodyear Blimp VHF to Ground Crew - N1A, N2A, or N3A - VHF still in use?
185	151.7	BLIMP-V4	Goodyear Blimp VHF to Ground Crew - N1A, N2A, or N3A - VHF still in use?
186	151.76	BLIMP-V5	Goodyear Blimp VHF to Ground Crew - N1A, N2A, or N3A - VHF still in use?
187	158.4	BLIMP-V6	Goodyear Blimp VHF to Ground Crew - N1A, N2A, or N3A - VHF still in use?
<b>GOODYEAR BLIMP - UHF</b>			
189	450.875	BLIMP-U1	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
190	451.8	BLIMP-U2	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
191	451.8125	BLIMP-U3	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
192	456.8	BLIMP-U4	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
193	456.8125	BLIMP-U5	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
194	464.5	BLIMP-U6	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
195	464.55	BLIMP-U7	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
196	469.5	BLIMP-U8	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
197	469.55	BLIMP-U9	Goodyear Blimp UHF to Ground Crew - N1A, N2A, or N3A
<b>KENT STATE UNIVERSITY AIRPORT</b>			
199	118.600	1G3 APP/	KSU - ApproachDeparture
200	125.650	1G3 CD	KSU - Clearance
201	122.725	1G3 UNIC	KSU - Unicom
<b>AKRON-FULTON MUNICIPAL AIRPORT</b>			
203	118.600	AKR APPR	AKR - Approach
204	126.825	AKR ASOS	AKR - ASOS

205	121.600	AKR CD	AKR - Clearance
206	123.075	AKR UNIC	AKR - Unicom
<b>AKRON-CANTON REGIONAL AIRPORT</b>			
208	127.050	CAK A/D	CAK - Approach/Departure Alternate
209	118.600	CAK APP	CAK - Approach
210	126.400	CAK APP	CAK - Final Approach Control
211	121.050	CAK ATIS	CAK - ATIS
212	132.050	CAK CD	CAK - Clearance
213	128.925	CAK DEIC	CAK - Deicing
214	122.000	CAK FLTW	CAK - Flight Watch
215	453.225	CAK GRND	CAK - Ground Operations
216	348.600	CAK GROU	CAK - Ground Control
217	121.700	CAK GROU	CAK - Ground Control
218	279.575	CAK TOWE	CAK - Tower
219	134.750	CAK TOWE	CAK - Tower
220	122.950	CAK UNIC	CAK - Unicom
<b>CLEVELAND-HOPKINS INTERNATIONAL AIRPORT</b>			
222	118.150	CLE DEP	CLE - Departure 057236 degrees
223	119.625	CLE APP	CLE - Approach Runways 6L24R
224	120.900	CLE TWR	CLE - Tower Runways 6L24R 1028
225	121.700	CLE GRND	CLE - Ground Runways 6R24L 10
226	124.000	CLE APP	CLE - Approach 6R24L 28
227	124.500	CLE TWR	CLE - Tower Runways 6R24L
228	125.050	CLE CLRN	CLE - Clearance Delivery
229	125.350	CLE BRAV	CLE - Bravo 340200 degrees
230	125.850	CLE DEP	CLE - Departure 237056 degrees
231	126.350	CLE BRAV	CLE - Bravo 201339 degrees
232	126.550	CLE APP	CLE - Approach 6L24R 10
233	127.850	CLE ATIS	CLE - ATIS Approach
234	128.250	CLE DEP	CLE - Departure 237056 degrees
235	129.175	CLE RAMP	CLE - Ramp Control Concourse C and Gates D2D14
236	129.475	CLE RAMP	CLE - Ramp Control Gates D17 D21 D25 D28
237	129.525	AEROMAG	CLE - Aeromag 2000 Deicing
238	129.925	CLE AIR	CLE - Cleveland Air Operations
239	130.975	AEROMAG	CLE - Aeromag 2000 Icemen to planes
240	131.200	EXPRESSJ	CLE - ExpressJet Jet Link Dispatch
241	131.425	AIR SERV	CLE - Air Services of Cleveland
242	132.375	CLE ATIS	CLE - ATIS Departure
243	133.600	CLE GRND	CLE - Ground Runways 6L24R 28
244	257.800	CLE TWR	CLE - Tower UHF All Runways
245	460.650	AIR SVC	CLE - Aircraft Service International Group Aircraft Fueling
246	460.675	USAIR OP	CLE - US Airways Inc
247	460.725	UNTD/IND	CLE - United Independence Air Ops
248	460.775	AA OPS	CLE - American Airlines
249	460.825	DELTA OP	CLE - Delta Airlines
250	461.375	ASIG EXP	CLE - Asig Express
251	461.500	SVCAIR L	CLE - Service Air Co water labs
252	461.988	AEROMAG	CLE - Aeromag 2000 TAC 2
253	462.200	ASIG JET	CLE - Asig Jets
254	463.288	AEROMAG	CLE - Aeromag 2000 TAC 1
255	463.550	RENTBUS	CLE - Rental Car Shuttle Buses
256	464.375	AEROMAG	CLE - Aeromag 2000 Icehouse operations repeater

257	464.400	SVCAIR R	CLE - Service Air Co ramps
258	464.525	PARKPL 2	CLE - Park Place Parking
259	468.975	AEROMAG	CLE - Aeromag 2000 Plows
260	469.300	FASTPARK	CLE - FastPark Parking
261	469.525	PARKPL 1	CLE - Park Place Parking
<b>GENERAL AVIATION</b>			
263	121.500	VHF Guar	Aircraft Emergency and Distress VHF Guard
264	121.775	ELT Trai	Emergency Locator Transmitter ELT Training Beacons
265	121.950	AvSup 12	Aviation Support
266	122.000	FltWatch	Flight Watch Weather
267	122.700	FAA 122.	Unicom
268	122.725	FAA 122.	Unicom
269	122.750	FixedAir	Fixed Wing Aircraft Air to Air
270	122.775	AvSup122	Aviation Support
271	122.800	FAA 122.	Unicom
272	122.850	Multi 12	Multicom Aviation Support
273	122.900	Multi 12	Multicom Search and Rescue Training
274	122.900	FAA 122.	Multicom
275	122.925	FAA 122.	Multicom
276	122.925	Multi122	Multicom Special Use Natural resource management
277	122.950	Unicom12	Unicom Controlled Airports
278	122.975	FAA 122.	Unicom
279	123.000	FAA 123.	Unicom
280	123.025	Heli Air	Helicopter Air to Air
281	123.050	FAA 123.	Unicom
282	123.075	FAA 123.	Unicom
283	123.100	SAR Prim	Search and Rescue primary ATC for special events secondary
284	123.125	FltTst12	Flight Test itinerant
285	123.150	FltTst12	Flight Test itinerant
286	123.175	FltTst12	Flight Test itinerant
287	123.200	FltTest1	Flight Test
288	123.225	FltTst12	Flight Test
289	123.250	FltTst12	Flight Test
290	123.275	FltTst12	Flight Test
291	123.300	AvSup 12	Aviation Support
292	123.325	FltTst12	Flight Test
293	123.350	FltTst12	Flight Test
294	123.375	FltTst12	Flight Test
295	123.400	FltTest1	Flight Test itinerant
296	123.425	FltTst12	Flight Test itinerant
297	123.450	FltTst12	Flight Test Unofficial Air to Air
298	123.475	FltTst12	Flight Test
299	123.500	AvSup 12	Aviation Support
300	123.525	FltTst12	Flight Test
301	123.550	FltTst12	Flight Test
302	123.575	FltTst12	Flight Test
303	126.200	MilCom 1	Military Common advisory
304	129.525	DeicingC	Deicing Common
305	134.100	MilCom 1	Military Common advisory
306	135.850	FltIns13	FAA Flight Inspection
307	135.950	FltIns13	FAA Flight Inspection
<b>VHF MARINE BAND</b>			

309	160.650	SEA 01	VHF Marine - VTS (Duplex)
310	156.050	SEA 01A	VHF Marine - Port Operations and Commercial. VTS. Available only in New Orleans
311	160.700	SEA 02	VHF Marine - Port Operations (Duplex)
312	160.750	SEA 03	VHF Marine - Port Operations (Duplex)
313	160.800	SEA 04	VHF Marine - Port Operations (Duplex)
314	160.850	SEA 05	VHF Marine - VTS (Duplex)
315	156.250	SEA 05A	VHF Marine - Port Operations or VTS in the Houston/Galveston area.
316	156.300	SEA 06	VHF Marine - Intership Safety
317	160.950	SEA 07	VHF Marine - Port Operations (Duplex)
318	156.350	SEA 07A	VHF Marine - Commercial
319	156.400	SEA 08	VHF Marine - Commercial (Intership only)
320	156.450	SEA 09	VHF Marine - Boater Calling. Commercial and Non-Commercial.
321	156.500	SEA 10	VHF Marine - Commercial
322	156.550	SEA 11	VHF Marine - Commercial. VTS in selected areas.
323	156.600	SEA 12	VHF Marine - Port Operations. VTS in selected areas.
324	156.650	SEA 13	VHF Marine - Intership Navigation Safety (Bridge-to-bridge). Ships >20m length m
325	156.700	SEA 14	VHF Marine - Port Operations. VTS in selected areas.
326	156.750	SEA 15	VHF Marine - Environmental (Receive only). Used by Class C EPIRBs.
<b>327</b>	<b>156.800</b>	<b>SEA 16</b>	<b>VHF Marine - International Distress Safety and Calling.</b>
328	156.850	SEA 17	VHF Marine - State & local govt maritime control.
329	161.500	SEA 18	VHF Marine - Commercial (Duplex)
330	156.900	SEA 18A	VHF Marine - Commercial
331	161.550	SEA 19	VHF Marine - Commercial (Duplex)
332	156.950	SEA 19A	VHF Marine - Commercial
333	161.600	SEA 20	VHF Marine - Port Operations (Duplex)
334	157.000	SEA 20A	VHF Marine - Port Operations
<b>335</b>	<b>161.650</b>	<b>SEA 21</b>	<b>VHF Marine - U.S. Coast Guard only (Duplex)</b>
<b>336</b>	<b>157.050</b>	<b>SEA 21A</b>	<b>VHF Marine - U.S. Coast Guard only</b>
<b>337</b>	<b>161.700</b>	<b>SEA 22</b>	<b>VHF Marine - U.S. Coast Guard only (Duplex)</b>
<b>338</b>	<b>157.100</b>	<b>SEA 22A</b>	<b>VHF Marine - Coast Guard Liaison and Maritime Safety Information Broadcasts. Bro</b>
<b>339</b>	<b>161.750</b>	<b>SEA 23</b>	<b>VHF Marine - U.S. Coast Guard only (Duplex)</b>
<b>340</b>	<b>157.150</b>	<b>SEA 23A</b>	<b>VHF Marine - U.S. Coast Guard only</b>
341	161.800	SEA 24	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
342	161.850	SEA 25	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
343	161.900	SEA 26	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
344	161.950	SEA 27	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
345	162.000	SEA 28	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
346	160.625	SEA 60	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
347	160.675	SEA 61	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
348	160.725	SEA 62	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
349	160.775	SEA 63	VHF Marine - Public Correspondence (Marine Operator) (Duplex)
350	156.175	SEA 63A	VHF Marine - Port Operations and Commercial VTS. Available only in New Orleans /
351	156.275	SEA 65A	VHF Marine - Port Operations
352	156.325	SEA 66A	VHF Marine - Port Operations
353	156.375	SEA 67	VHF Marine - Commercial. Used for Bridge-to-bridge communications in lower Missi
354	156.425	SEA 68	VHF Marine - Non-Commercial
355	156.475	SEA 69	VHF Marine - Non-Commercial
356	156.525	DSC 70	VHF Marine - Digital Selective Calling (voice communications not allowed.)
357	156.575	SEA 71	VHF Marine - Non-Commercial
358	156.625	SEA 72	VHF Marine - Non-Commercial (Intership only)
359	156.675	SEA 73	VHF Marine - Port Operations
360	156.725	SEA 74	VHF Marine - Port Operations



361	156.875	SEA 77	VHF Marine - Port Operations (Intership only)
362	156.925	SEA 78A	VHF Marine - Non-Commercial
363	156.975	SEA 79A	VHF Marine - Commercial. Non-Commercial in Great Lakes only.
364	157.025	SEA 80A	VHF Marine - Commercial. Non-Commercial in Great Lakes only.
365	157.075	SEA 81A	VHF Marine - U.S. Government only - Environmental protection operations.
366	157.125	SEA 82A	VHF Marine - U.S. Government only.
<b>367</b>	<b>157.175</b>	<b>SEA 83A</b>	<b>VHF Marine - U.S. Coast Guard only.</b>
368	161.825	SEA 84	VHF Marine - Public Correspondence (Marine Operator)
369	161.875	SEA 85	VHF Marine - Public Correspondence (Marine Operator)
370	161.925	SEA 86	VHF Marine - Public Correspondence (Marine Operator)
371	157.375	SEA 87	VHF Marine - Public Correspondence (Marine Operator)
372	157.425	SEA 88A	VHF Marine - Commercial Intership only.
373	161.975	AIS 1	VHF Marine - Automatic Identification System (AIS)
374	162.025	AIS 2	VHF Marine - Automatic Identification System (AIS)

#### NORTH AMERICAN RAILROAD FREQUENCIES

376	160.215	AAR 007	Railroad Channel 007
377	160.230	AAR 008	Railroad Channel 008
378	160.245	AAR 009	Railroad Channel 009
<b>379</b>	<b>160.260</b>	<b>AAR 010</b>	<b>Railroad Channel 010 - Cuyahoga Valley Scenic Railroad</b>
380	160.275	AAR 011	Railroad Channel 011
<b>381</b>	<b>160.290</b>	<b>AAR 012</b>	<b>Railroad Channel 012 - Cuyahoga Valley Scenic Railroad</b>
382	160.305	AAR 013	Railroad Channel 013
383	160.320	AAR 014	Railroad Channel 014
384	160.335	AAR 015	Railroad Channel 015
385	160.350	AAR 016	Railroad Channel 016
386	160.365	AAR 017	Railroad Channel 017
<b>387</b>	<b>160.380</b>	<b>AAR 018</b>	<b>Railroad Channel 018 - Cuyahoga Valley Scenic Railroad</b>
388	160.395	AAR 019	Railroad Channel 019
389	160.410	AAR 020	Railroad Channel 020
<b>390</b>	<b>160.425</b>	<b>AAR 021</b>	<b>Railroad Channel 021 - Conway Scenic Railroad</b>
391	160.440	AAR 022	Railroad Channel 022
392	160.455	AAR 023	Railroad Channel 023
393	160.470	AAR 024	Railroad Channel 024
394	160.485	AAR 025	Railroad Channel 025
395	160.500	AAR 026	Railroad Channel 026
396	160.515	AAR 027	Railroad Channel 027
397	160.530	AAR 028	Railroad Channel 028
398	160.545	AAR 029	Railroad Channel 029
399	160.560	AAR 030	Railroad Channel 030
400	160.575	AAR 031	Railroad Channel 031
401	160.590	AAR 032	Railroad Channel 032
402	160.605	AAR 033	Railroad Channel 033
403	160.620	AAR 034	Railroad Channel 034
404	160.635	AAR 035	Railroad Channel 035
405	160.650	AAR 036	Railroad Channel 036
406	160.665	AAR 037	Railroad Channel 037
407	160.680	AAR 038	Railroad Channel 038
408	160.695	AAR 039	Railroad Channel 039
409	160.710	AAR 040	Railroad Channel 040
410	160.725	AAR 041	Railroad Channel 041
411	160.740	AAR 042	Railroad Channel 042
412	160.755	AAR 043	Railroad Channel 043



413	160.770	AAR 044	Railroad Channel 044
414	160.785	AAR 045	Railroad Channel 045
415	160.800	AAR 046	Railroad Channel 046
416	160.815	AAR 047	Railroad Channel 047
417	160.830	AAR 048	Railroad Channel 048
418	160.845	AAR 049	Railroad Channel 049
419	160.860	AAR 050	Railroad Channel 050
420	160.875	AAR 051	Railroad Channel 051
421	160.890	AAR 052	Railroad Channel 052
422	160.905	AAR 053	Railroad Channel 053
423	160.920	AAR 054	Railroad Channel 054
424	160.935	AAR 055	Railroad Channel 055
425	160.950	AAR 056	Railroad Channel 056
<b>426</b>	<b>160.965</b>	<b>AAR 057</b>	<b>Railroad Channel 057 - Cuyahoga Valley Scenic Railroad</b>
427	160.980	AAR 058	Railroad Channel 058
428	160.995	AAR 059	Railroad Channel 059
429	161.010	AAR 060	Railroad Channel 060
430	161.025	AAR 061	Railroad Channel 061
431	161.040	AAR 062	Railroad Channel 062
432	161.055	AAR 063	Railroad Channel 063
433	161.070	AAR 064	Railroad Channel 064
434	161.085	AAR 065	Railroad Channel 065
435	161.100	AAR 066	Railroad Channel 066
436	161.115	AAR 067	Railroad Channel 067
437	161.130	AAR 068	Railroad Channel 068
438	161.145	AAR 069	Railroad Channel 069
439	161.160	AAR 070	Railroad Channel 070
440	161.175	AAR 071	Railroad Channel 071
441	161.190	AAR 072	Railroad Channel 072
442	161.205	AAR 073	Railroad Channel 073
443	161.220	AAR 074	Railroad Channel 074
444	161.235	AAR 075	Railroad Channel 075
<b>445</b>	<b>161.250</b>	<b>AAR 076</b>	<b>Railroad Channel 076 - Conway Scenic Railroad</b>
446	161.265	AAR 077	Railroad Channel 077
447	161.280	AAR 078	Railroad Channel 078
448	161.295	AAR 079	Railroad Channel 079
449	161.310	AAR 080	Railroad Channel 080
<b>450</b>	<b>161.325</b>	<b>AAR 081</b>	<b>Railroad Channel 081 - Cuyahoga Valley Scenic Railroad &amp; Conway Scenic Railroad</b>
451	161.340	AAR 082	Railroad Channel 082
452	161.355	AAR 083	Railroad Channel 083
453	161.370	AAR 084	Railroad Channel 084
454	161.385	AAR 085	Railroad Channel 085
455	161.400	AAR 086	Railroad Channel 086
456	161.415	AAR 087	Railroad Channel 087
457	161.430	AAR 088	Railroad Channel 088
458	161.445	AAR 089	Railroad Channel 089
459	161.460	AAR 090	Railroad Channel 090
460	161.475	AAR 091	Railroad Channel 091
461	161.490	AAR 092	Railroad Channel 092
462	161.505	AAR 093	Railroad Channel 093
463	161.520	AAR 094	Railroad Channel 094
464	161.535	AAR 095	Railroad Channel 095

465	161.550	AAR 096	Railroad Channel 096
466	161.565	AAR 097	Railroad Channel 097
<b>1.25 Meter (220MHz Band) Simplex</b>			
468	223.4	FM-400	1.25 Meter FM Simplex
469	223.42	FM-420	1.25 Meter FM Simplex
470	223.44	FM-440	1.25 Meter FM Simplex
471	223.46	FM-460	1.25 Meter FM Simplex
472	223.48	FM-480	1.25 Meter FM Simplex
<b>473</b>	<b>223.5</b>	<b>FM-500</b>	<b>1.25 Meter FM Simplex - National Calling Frequency</b>
474	223.52	FM-520	1.25 Meter FM Simplex
<b>1.25 Meter (220MHz Band) Local Coordinator's Option</b>			
476	223.71	LC-710	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
477	223.73	LC-730	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
478	223.75	LC-750	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
479	223.77	LC-770	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
480	223.79	LC-790	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
481	223.81	LC-810	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
482	223.83	LC-830	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
483	223.85	LC-850	1.25 Meter Local coordinator's option; FM simplex - packet - repeater outputs
<b>1.25 Meter (220MHz Band) NE OHIO REPEATERS</b>			
485	224.02	N8BHU	1.25 Meter OH-Kent
486	224.04	WD8CHL	1.25 Meter OH-Elyria
487	224.08	N8JCV	1.25 Meter OH-Fairport Hrbr
488	224.16	N8DOD	1.25 Meter OH-Warren
489	224.28	W8KHW	1.25 Meter OH-Columbus
490	224.38	KD8LDE	1.25 Meter OH-North Royalton
491	224.38	KA8ZNY	1.25 Meter OH-Canal Winchester
492	224.48	KB8WLW	1.25 Meter OH-Parma
493	224.5	N8BC	1.25 Meter OH-Mentor - Tri-Point Hospital
494	224.58	KD8BIW	1.25 Meter OH-Hayesville - Ashland/Mansfield
495	224.6	W8TUY	1.25 Meter OH-Canton
496	224.66	W8RUT	1.25 Meter OH-Galena
497	224.76	K8SCI	1.25 Meter OH-North Royalton
498	224.86	W8EOC	1.25 Meter OH-Medina
499	224.9	WR8ABC	1.25 Meter OH-Lakewood
500	224.94	WY8G	1.25 Meter OH-Mt Gilead