

Location	Name	Frequency Duplex	Offset	Tone	rToneFreq	cToneFreq	DtcsCode	DtcsPolarit	Mode	TStep	Skip	Comment	URCALL	RPT1CALL	RPT2CALL
0	METERS	146.94 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
1	KA4OAK	145.13 -		0.6 Tone	100	88.5	23	NN	FM		5				
2	WB4GBI	145.17 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
3	W4KEV	145.23 -		0.6 Tone	103.5	88.5	23	NN	FM		5				
4	KK4DKW	145.27 -		0.6 Tone	127.3	88.5	23	NN	FM		5				
5	AC4JF	145.33 -		0.6 Tone	100	88.5	23	NN	FM		5				
6	W4KEV	145.37 -		0.6 Tone	100	88.5	23	NN	FM		5				
7	WB4GBI	145.43 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
8	WB4GBI	145.47 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
9	W4HKL	146.46 -		0.6 Tone	100	88.5	23	NN	FM		5				
10	N4ZAB	146.58 -		0.6	88.5	88.5	23	NN	FM		5				
11	WB4GBI	146.625 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
12	W4OLB	146.655 -		0.6 Tone	100	88.5	23	NN	FM		5				
13	K4BGW	146.67 -		0.6	88.5	88.5	23	NN	FM		5				
14	K4DSZ	146.685 -		0.6	88.5	88.5	23	NN	FM		5				
15	KF4BVQ	146.7 -		0.6 Tone	100	88.5	23	NN	FM		5				
16	WB4GBI	146.73 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
17	WB4GBI	146.85 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
18	W4SKH	146.88 -		0.6	88.5	88.5	23	NN	FM		5				
19	WD4EGD	146.895 -		0.6	88.5	88.5	23	NN	FM		5				
20	KC4ROG	146.91 -		0.6	88.5	88.5	23	NN	FM		5				
21	WB4GBI	146.94 -		0.6 Tone	118.8	88.5	23	NN	FM		5				
22	W4SKH	146.97 -		0.6	88.5	88.5	23	NN	FM		5				
23	KQ4E	147.03 +		0.6	88.5	88.5	23	NN	FM		5				
24	WB4GBI	147.075 +		0.6 Tone	118.8	88.5	23	NN	FM		5				
25	K4EAJ	147.15 +		0.6 Tone	82.5	88.5	23	NN	FM		5				
26	KD4CWB	147.195 +		0.6 Tone	100	88.5	23	NN	FM		5				
27	WB4OAH	147.225 +		0.6 Tone	141.3	88.5	23	NN	FM		5				
28	KJ4SI	147.255 +		0.6	88.5	88.5	23	NN	FM		5				
29	W4KEV	147.345 +		0.6 Tone	118.8	88.5	23	NN	FM		5				
30	KA4OAK	147.36 +		0.6 Tone	100	88.5	23	NN	FM		5				
31	K4PCK	147.375 +		0.6 Tone	67	88.5	23	NN	FM		5				
32	KF4TNP	147.39 +		0.6 Tone	167.9	88.5	23	NN	FM		5				
33	WX4RP	147.57 +		0.6	88.5	88.5	23	NN	FM		5				
34	SIMPLX	146.42		0	88.5	88.5	23	NN	FM		5				
35	SIMPLX	146.58		0	88.5	88.5	23	NN	FM		5	S			
36	SIMPLX	147.42		0	88.5	88.5	23	NN	FM		5	S			
37	SIMPLX	147.51		0	88.5	88.5	23	NN	FM		5	S			
38	SIMPLX	446		0	88.5	88.5	23	NN	FM		5				
39	SIMPLX	446.5		0	88.5	88.5	23	NN	FM		5	S			
40	W1BEW	441.825 +		5	88.5	88.5	23	NN	FM		5				
41	W4KEV	441.8375 +		5	88.5	88.5	23	NN	FM		5				
42	MTEARS	441.925 +		5 Tone	100	88.5	23	NN	FM		5				
43	K4BTL	442 +		5	88.5	88.5	23	NN	FM		5				
44	MTEARS	442.5 +		5 Tone	100	88.5	23	NN	FM		5				
45	N4ABV	442.6 +		5	88.5	88.5	23	NN	FM		5				
46	WD4LUR	442.8 +		5 Tone	100	88.5	23	NN	FM		5				
47	KB9EBA	442.95 +		5	88.5	88.5	23	NN	FM		5				
48	AA4UT	443 +		5	88.5	88.5	23	NN	FM		5				
49	N4UAG	443.025 +		5	88.5	88.5	23	NN	FM		5				
50	N4JTQ	443.225 +		5 Tone	100	88.5	23	NN	FM		5				
51	WA4FLH	443.25 +		5	88.5	88.5	23	NN	FM		5				
52	WA4RYW	443.3 +		5 Tone	100	88.5	23	NN	FM		5				
53	KF4DYE	443.375 +		5 Tone	156.7	88.5	23	NN	FM		5				
54	K4IBW	443.675 +		5 Tone	100	88.5	23	NN	FM		5				
55	KB4OTK	443.7 +		5	88.5	88.5	23	NN	FM		5				
56	W4KEV	443.875 +		5 Tone	88.5	88.5	23	NN	FM		5				
57	KC4PDQ	444.075 +		5 Tone	100	88.5	23	NN	FM		5				
58	KN4QB	444.175 +		5 Tone	203.5	88.5	23	NN	FM		5				
59	W4NCS	444.225 +		5 Tone	100	88.5	23	NN	FM		5				
60	KF4VDX	444.25 +		5 Tone	127.3	88.5	23	NN	FM		5				
61	WB4GBI	444.3 +		5	88.5	88.5	23	NN	FM		5				
62	KB4KSL	444.325 +		5	88.5	88.5	23	NN	FM		5				
63	KD4CLA	444.35 +		5	88.5	88.5	23	NN	FM		5				
64	KC4NNN	444.425 +		5	88.5	88.5	23	NN	FM		5				
65	W4KEV	444.5 +		5 Tone	100	88.5	23	NN	FM		5				
66	KB4REC	444.525 +		5 Tone	100	88.5	23	NN	FM		5				
67	KF4VDX	444.7 +		5 Tone	127.3	88.5	23	NN	FM		5				
68	N4CKB	444.725 +		5 Tone	146.2	88.5	23	NN	FM		5				
69	KF4VDX	444.775 +		5 Tone	94.8	88.5	23	NN	FM		5				
70	KE4FGW	444.825 +		5 Tone	100	88.5	23	NN	FM		5				

71	W4KEV	444.9 +	5 Tone	103.5	88.5	23 NN	FM	5
72	KD4TZD	444.925 +	5	88.5	88.5	23 NN	FM	5
73	FRS1	462.5625	0	88.5	88.5	23 NN	NFM	5
74	FRS2	462.5875	0	88.5	88.5	23 NN	NFM	5
75	FRS3	462.6125	0	88.5	88.5	23 NN	NFM	5
76	FRS4	462.6375	0	88.5	88.5	23 NN	NFM	5
77	FRS5	462.6625	0	88.5	88.5	23 NN	NFM	5
78	FRS6	462.6875	0	88.5	88.5	23 NN	NFM	5
79	FRS7	462.7125	0	88.5	88.5	23 NN	NFM	5
80	FRS8	467.5625	0	88.5	88.5	23 NN	NFM	5
81	FRS9	467.5875	0	88.5	88.5	23 NN	NFM	5
82	FRS10	467.6125	0	88.5	88.5	23 NN	NFM	5
83	FRS11	467.6375	0	88.5	88.5	23 NN	NFM	5
84	FRS12	467.6625	0	88.5	88.5	23 NN	NFM	5
85	FRS13	467.6875	0	88.5	88.5	23 NN	NFM	5
86	FRS14	467.7125	0	88.5	88.5	23 NN	NFM	5
87	GMRS1	462.55	0	88.5	88.5	23 NN	FM	5
88	GMRS2	462.575	0	88.5	88.5	23 NN	FM	5
89	GMRS3	462.6	0	88.5	88.5	23 NN	FM	5
90	GMRS4	462.625	0	88.5	88.5	23 NN	FM	5
91	GMRS5	462.65	0	88.5	88.5	23 NN	FM	5
92	GMRS6	462.675	0	88.5	88.5	23 NN	FM	5
93	GMRS7	462.7	0	88.5	88.5	23 NN	FM	5
94	GMRS8	462.725	0	88.5	88.5	23 NN	FM	5
95	NOAA1	162.4	0	88.5	88.5	23 NN	FM	5 S
96	NOAA2	162.425	0	88.5	88.5	23 NN	FM	5 S
97	NOAA3	162.45	0	88.5	88.5	23 NN	FM	5 S
98	NOAA4	162.475	0	88.5	88.5	23 NN	FM	5 S
99	CP0517	162.5	0	88.5	88.5	23 NN	FM	5 S
100	NOAA6	162.525	0	88.5	88.5	23 NN	FM	5 S
101	NOAA7	162.55	0	88.5	88.5	23 NN	FM	5 S
102	SEA 01	160.65 -	4.6	88.5	88.5	23 NN	FM	5 S
103	SEA 02	160.7 -	4.6	88.5	88.5	23 NN	FM	5 S
104	SEA 03	160.75 -	4.6	88.5	88.5	23 NN	FM	5 S
105	SEA 04	160.8 -	4.6	88.5	88.5	23 NN	FM	5 S
106	SEA 05	160.85 -	4.6	88.5	88.5	23 NN	FM	5 S
107	SEA 06	156.3	0	88.5	88.5	23 NN	FM	5 S
108	SEA 07	160.95 -	4.6	88.5	88.5	23 NN	FM	5 S
109	SEA 08	156.4	0	88.5	88.5	23 NN	FM	5 S
110	SEA 09	156.45	0	88.5	88.5	23 NN	FM	5 S
111	SEA 10	156.5	0	88.5	88.5	23 NN	FM	5 S
112	SEA 11	156.55	0	88.5	88.5	23 NN	FM	5 S
113	SEA 12	156.6	0	88.5	88.5	23 NN	FM	5 S
114	SEA 13	156.65	0	88.5	88.5	23 NN	FM	5 S
115	SEA 14	156.7	0	88.5	88.5	23 NN	FM	5 S
116	SEA 15	156.75	0	88.5	88.5	23 NN	FM	5 S
117	SEA 16	156.8	0	88.5	88.5	23 NN	FM	5 S
118	SEA 17	156.85	0	88.5	88.5	23 NN	FM	5 S
119	SEA 18	161.5 -	4.6	88.5	88.5	23 NN	FM	5 S
120	SEA 19	161.55 -	4.6	88.5	88.5	23 NN	FM	5 S
121	SEA 20	161.6 -	4.6	88.5	88.5	23 NN	FM	5 S
122	SEA 21	161.65 -	4.6	88.5	88.5	23 NN	FM	5 S
123	SEA 22	161.7 -	4.6	88.5	88.5	23 NN	FM	5 S
124	SEA 23	161.75 -	4.6	88.5	88.5	23 NN	FM	5 S
125	SEA 24	161.8 -	4.6	88.5	88.5	23 NN	FM	5 S
126	SEA 25	161.85 -	4.6	88.5	88.5	23 NN	FM	5 S
127	SEA 26	161.9 -	4.6	88.5	88.5	23 NN	FM	5 S