

Location	Name	Frequency	Duplex	Offset	Tone	rToneFreq	cToneFreq	DtcsCode	DtcsPolarit	Mode	TStep	Skip	Comment	URCALL	RPT1CALL	RPT2CALL	DVCODE
0	WXK85	162.4			0	88.5	88.5	23	NN	FM		5					
1	K5EOK	147.135	+		0.6 Tone	79.7	88.5	23	NN	FM		5					
2	K5EOK	443.425	+		5 Tone	88.5	88.5	23	NN	FM		5					
3	WD5AII	147.03	+		0.6 Tone	167.9	88.5	23	NN	FM		5					
4	W5KSU	147.105	+		0.6	88.5	88.5	23	NN	FM		5					
5	KA5LSU	145.17	-		0.6 Tone	100	88.5	23	NN	FM		5					
6	W5PAA	146.67	-		0.6 Tone	151.4	88.5	23	NN	FM		5					
7	W5PAA	146.925	-		0.6 Tone	141.3	88.5	23	NN	FM		5					
8	W5PAA	444.1	+		5 Tone	141.3	88.5	23	NN	FM		5					
9	WA5A	147.18	+		0.6 Tone	203.5	88.5	23	NN	FM		5					
10	K5CPT	145.21	-		0.6 Tone	131.8	88.5	23	NN	FM		5					
20	2M CALL	146.52			0	88.5	88.5	23	NN	FM		5					
21	70CM CA	446			0	88.5	88.5	23	NN	FM		5					
40	FRS 1	462.5625			0	88.5	88.5	23	NN	NFM		5	S				
41	FRS 2	462.5875			0	88.5	88.5	23	NN	NFM		5	S				
42	FRS 3	462.6125			0	88.5	88.5	23	NN	NFM		5	S				
43	FRS 4	462.6375			0	88.5	88.5	23	NN	NFM		5	S				
44	FRS 5	462.6625			0	88.5	88.5	23	NN	NFM		5	S				
45	FRS 6	462.6875			0	88.5	88.5	23	NN	NFM		5	S				
46	FRS 7	462.7125			0	88.5	88.5	23	NN	NFM		5	S				
47	FRS 8	467.5625			0	88.5	88.5	23	NN	NFM		5	S				
48	FRS 9	467.5875			0	88.5	88.5	23	NN	NFM		5	S				
49	FRS 10	467.6125			0	88.5	88.5	23	NN	NFM		5	S				
50	FRS 11	467.6375			0	88.5	88.5	23	NN	NFM		5	S				
51	FRS 12	467.6625			0	88.5	88.5	23	NN	NFM		5	S				
52	FRS 13	467.6875			0	88.5	88.5	23	NN	NFM		5	S				
53	FRS 14	467.7125			0	88.5	88.5	23	NN	NFM		5	S				
54	FRS 15	462.55			0	88.5	88.5	23	NN	NFM		5	S				
55	FRS 16	462.575			0	88.5	88.5	23	NN	NFM		5	S				
56	FRS 17	462.6			0	88.5	88.5	23	NN	NFM		5	S				
57	FRS 18	462.625			0	88.5	88.5	23	NN	NFM		5	S				
58	FRS 19	462.65			0	88.5	88.5	23	NN	NFM		5	S				
59	FRS 20	462.675			0	88.5	88.5	23	NN	NFM		5	S				

60 FRS 21	462.7	0	88.5	88.5	23 NN	NFM	5 S
61 FRS 22	462.725	0	88.5	88.5	23 NN	NFM	5 S
62 GMRS 1	462.5625	0	88.5	88.5	23 NN	FM	5 S
63 GMRS 2	462.5875	0	88.5	88.5	23 NN	FM	5 S
64 GMRS 3	462.6125	0	88.5	88.5	23 NN	FM	5 S
65 GMRS 4	462.6375	0	88.5	88.5	23 NN	FM	5 S
66 GMRS 5	462.6625	0	88.5	88.5	23 NN	FM	5 S
67 GMRS 6	462.6875	0	88.5	88.5	23 NN	FM	5 S
68 GMRS 7	462.7125	0	88.5	88.5	23 NN	FM	5 S
69 GMRS 8	467.5625	0	88.5	88.5	23 NN	NFM	5 S
70 GMRS 9	467.5875	0	88.5	88.5	23 NN	NFM	5 S
71 GMRS 10	467.6125	0	88.5	88.5	23 NN	NFM	5 S
72 GMRS 11	467.6375	0	88.5	88.5	23 NN	NFM	5 S
73 GMRS 12	467.6625	0	88.5	88.5	23 NN	NFM	5 S
74 GMRS 13	467.6875	0	88.5	88.5	23 NN	NFM	5 S
75 GMRS 14	467.7125	0	88.5	88.5	23 NN	NFM	5 S
76 GMRS 15	462.55	0	88.5	88.5	23 NN	FM	5 S
77 GMRS 16	462.575	0	88.5	88.5	23 NN	FM	5 S
78 GMRS 17	462.6	0	88.5	88.5	23 NN	FM	5 S
79 GMRS 18	462.625	0	88.5	88.5	23 NN	FM	5 S
80 GMRS 19	462.65	0	88.5	88.5	23 NN	FM	5 S
81 GMRS 20	462.675	0	88.5	88.5	23 NN	FM	5 S
82 GMRS 21	462.7	0	88.5	88.5	23 NN	FM	5 S
83 GMRS 22	462.725	0	88.5	88.5	23 NN	FM	5 S
90 WX1PA7	162.55	0	88.5	88.5	23 NN	FM	5 S
91 WX2PA1	162.4	0	88.5	88.5	23 NN	FM	5 S
92 WX3PA4	162.475	0	88.5	88.5	23 NN	FM	5 S
93 WX4PA2	162.425	0	88.5	88.5	23 NN	FM	5 S
94 WX5PA3	162.45	0	88.5	88.5	23 NN	FM	5 S
95 WX6PA5	162.5	0	88.5	88.5	23 NN	FM	5 S
96 WX7PA6	162.525	0	88.5	88.5	23 NN	FM	5 S
97 WX8	161.65	0	88.5	88.5	23 NN	FM	5 S
98 WX9	161.775	0	88.5	88.5	23 NN	FM	5 S
99 WX10	163.275	0	88.5	88.5	23 NN	FM	5 S

127 APRS

144.39 off

0

88.5

88.5

23 NN

FM

5 S