

Location	Name	Frequency	Duplex	Offset	Tone	rToneFreq	cToneFreq	DtcsCode	DtcsPolarit	Mode	TStep	Skip
	1 LAW-V1	444.175	+		5 Tone	131.8	131.8	23 NN		FM		5
	2 LAW-V2	147.195	+		0.6 Tone	131.8	131.8	23 NN		FM		15
	3 MCR-V1	145.35	-		0.6 Tone	186.2	186.2	23 NN		FM		15
	4 BVR-V1	147.135	+		0.6 Tone	131.8	131.8	23 NN		FM		15
	5 BVR-V2	146.85	-		0.6 Tone	131.8	131.8	23 NN		FM		15
	6 BTL-V1	147.3	+		0.6 Tone	131.8	131.8	23 NN		FM		15
	7 MAH-V1	146.745	-		0.6 Tone	110.9	110.9	23 NN		FM		15
	8 TRM-V1	146.97	-		0.6 Tone	100	100	23 NN		FM		15
	9 COL-V1	146.805	-		0.6 Tone	162.2	162.2	23 NN		FM		15
	10 ALG-V1	147.09	+		0.6 Tone	88.5	88.5	23 NN		FM		15
	11 GNV-V1	146.445	+		1 Tone	186.2	186.2	23 NN		FM		15
	12 MCR-V2	146.685	-		0.6 Tone	186.2	186.2	23 NN		FM		15
	13 COL-V2	147.225	+		0.6 Tone	156.7	156.7	23 NN		FM		15
	14 LAW-D1	145.75	-		0	88.5	88.5	23 NN		FM		15
	15 LAW-V3	146.625	-		0.6 Tone	131.8	131.8	23 NN		FM		15
	16 EWD-V1	146.475	+		1 Tone	131.8	131.8	23 NN		FM		15
	17 BTL-V2	147.36	+		0.6 Tone	131.8	131.8	23 NN		FM		16
	18 GNV-V2	443.425	+		5 Tone	186.2	186.2	23 NN		FM		16
	19 WINLIN	145.03			0	88.5	88.5	23 NN		FM		15
	20 TAC4	147.54			0	88.5	88.5	23 NN		FM		15
	21 TAC5	146.55			0	88.5	88.5	23 NN		FM		15
	22 TAC7	147.57			0	88.5	88.5	23 NN		FM		15
	23 TAC8	146.58			0	88.5	88.5	23 NN		FM		15
	24 TAC4U	446.025			0	88.5	88.5	23 NN		FM		15
	25 TAC5U	445.925			0	88.5	88.5	23 NN		FM		15
	26 TAC7U	446.075			0	88.5	88.5	23 NN		FM		15
	27 TAC8U	445.975			0	88.5	88.5	23 NN		FM		15
	28 ALT9	145.59			0	88.5	88.5	23 NN		FM		15
	29 ALT3	145.53			0	88.5	88.5	23 NN		FM		15
	30 ALT1	145.51			0	88.5	88.5	23 NN		FM		15
	32 CALL	146.52			0	88.5	88.5	23 NN		FM		15
	33 NAT-S1	446			0	88.5	88.5	23 NN		FM		15

50 APRS	144.39	0	88.5	88.5	23 NN	FM	15
53 RPT-V1	441.55 +	0	88.5	88.5	23 NN	FM	15
54 DMRA	145.79	0	88.5	88.5	23 NN	FM	15

Comment	URCALL	RPT1CALL	RPT2CALL	DVCODE
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