

Florence Area Amateur Radio Frequencies

Channel	RX Freq	TX Freq	Offset Freq	Offset	Mode	Name	Tone Mode	CTCSS	DCS	Tx Power	Step	User CTCSS
1	146.800	146.200	600 kHz	Minus	FM	HERM VHF	Tone	100.0 Hz	23	Medium	5 kHz	1500 Hz
2	442.575	447.575	5.00 MHz	Plus	FM	HERMDR2	DCS	123.0 Hz	125	Low	5 kHz	1500 Hz
3	441.100	446.100	5.00 MHz	Plus	FM	GLENDR2	DCS	100.0 Hz	125	Low	5 kHz	1500 Hz
4	147.440	147.440		Simplex	FM	D SIMP 1	None	100.0 Hz	23	Medium	5 kHz	1500 Hz
5	147.500	147.500		Simplex	FM	D SIMP 2	None	100.0 Hz	23	Medium	5 kHz	1500 Hz
6	146.460	146.460		Simplex	FM	SIMPLEX	None	100.0 Hz	23	Medium	5 kHz	1500 Hz
7	146.520	146.520		Simplex	FM	N CALL V	None	100.0 Hz	23	Medium	5 kHz	1500 Hz
8	446.000	446.000		Simplex	FM	N CALL U	None	100.0 Hz	23	Medium	5 kHz	300 Hz
9	147.380	147.980	600 kHz	Plus	FM	ROM NOS	Tone	162.2 Hz	23	Medium	5 kHz	1500 Hz
10	146.680	146.080	600 kHz	Minus	FM	PRAIR 1	Tone	100.0 Hz	23	Medium	5 kHz	1500 Hz
11	146.720	146.120	600 kHz	Minus	FM	PRAIR 2	Tone	100.0 Hz	23	Medium	5 kHz	1500 Hz
12	146.780	146.180	600 kHz	Minus	FM	MARY PK	Tone	156.7 Hz	23	Medium	5 kHz	1500 Hz
13	146.610	146.010	600 kHz	Minus	FM	COOS BAY	Tone	110.9 Hz	23	Medium	5 kHz	1500 Hz
14	147.180	147.780	600 kHz	Plus	FM	REEDS PT	Tone	146.2 Hz	23	Medium	5 kHz	1500 Hz
15	146.900	146.300	600 kHz	Minus	FM	ROSEBURG	Tone	100.0 Hz	23	Medium	5 kHz	1500 Hz
16	146.660	146.060	600 kHz	Minus	FM	COTTAGE	Tone	100.0 Hz	23	Medium	5 kHz	1500 Hz
17	147.000	147.600	600 kHz	Plus	FM	NEWPORT	Tone	136.5 Hz	23	Medium	5 kHz	1500 Hz
18	145.310	144.710	600 kHz	Minus	FM	WALKER	Tone	100.0 Hz	23	Medium	5 kHz	1500 Hz
19	145.370	144.770	600 kHz	Minus	FM	INDIAN R	Tone	100.0 Hz	23	Medium	5 kHz	300 Hz
20	144.770	145.370	600 kHz	Plus	FM	INDIAN R	Tone	100.0 Hz	23	Medium	5 kHz	300 Hz
21	462.725	467.725	5.00 MHz	Plus	FM	CERT RPT	Tone	186.2 Hz	23	Medium	5 kHz	1500 Hz
22	146.500	146.500		Simplex	FM	CERT	None	100.0 Hz	23	Medium	5 kHz	1500 Hz
34	155.265				FM	SVFR	Tone		23	Low	5 kHz	1500 Hz
35	154.430				FM	FIRE MUT	Tone		23	Low	5 kHz	1500 Hz
36	155.655				FM	FLO PD	Tone		23	Low	5 kHz	1500 Hz
37	155.895				FM	WL AMB	None		23	Low	5 kHz	1500 Hz
38	154.785				FM	OSP	Tone		23	Low	5 kHz	1500 Hz
39	460.275				FM	LCSO	Tone		23	Low	5 kHz	1500 Hz
40	154.280				FM	FIRE NET	None		23	Low	5 kHz	1500 Hz
41	155.805				FM	STATESAR	None		23	Low	5 kHz	1500 Hz
42	154.725				FM	TRIBE PD	None		23	Low	5 kHz	1500 Hz
43	155.340				FM	PHMC	Tone		23	Low	5 kHz	1500 Hz
44	156.800				FM	USCG	None		23	Low	5 kHz	1500 Hz
45	152.450				FM	TAXI	Tone		23	Low	5 kHz	1500 Hz
46	153.575				FM	CLPUD	Tone		23	Low	5 kHz	1500 Hz
47	155.040				FM	PUB WKS	None		23	Low	5 kHz	1500 Hz
48	153.620				FM	HEC WTR	None		23	Low	5 kHz	1500 Hz
49	158.745				FM	ODOT	Tone		23	Low	5 kHz	1500 Hz
50	461.350				FM	SCHOOLS	None		23	Low	5 kHz	1500 Hz