IC-T70

	Receive	Transmit	Frequency	Direction	Name	Tone Mode	CTCSS	Tx Power	Comment
0	145.49	144.89	600 kHz	DUP-	WD0EKR	T Sql	103.5 Hz	High	Canon City, Fremont Peak
1	146.52	146.52		Simplex		None	67.0 Hz	Low	USA
2	447.25	442.25	5.00 MHz	DUP-	K0JSC	T Sql	100.0 Hz	High	Canon City, Fremont Peak
3	447.75	442.75	5.00 MHz	DUP-	WD0EKR	T Sql	103.5 Hz	High	Canon City, Fremont Peak
4	447.975	442.975	5.00 MHz	DUP-	K0JSC	T Sql	100.0 Hz	High	Canon City
5	449.375	444.375	5.00 MHz	DUP-	AE0SP	T Sql	88.5 Hz	High	Canon City

	Receive	Transmit	Frequency	Direction	Name	Tone Mode	CTCSS	Tx Power	Comment
7	145.295	144.695	600 kHz	DUP-	KC0CVU	Tone	107.2 Hz	High	Salida, Methodist Mtn
8	145.325	144.725	600 kHz	DUP-	KD0MRC	Tone	100.0 Hz	High	Maysville
9	146.745	146.145	600 kHz	DUP-	W0LSD	Tone	100.0 Hz	High	Nathrop
10	147.285	147.885	600 kHz	DUP+	KB0VJJ	T Sql	88.5 Hz	High	Salida, Methodist Mtn
11	448.4	443.4	5.00 MHz	DUP-	N2SKY	T Sql	103.5 Hz	High	Buena Vista, Mt Princeton
12	449.65	444.65	5.00 MHz	DUP-	KC0CVU	Tone	107.2 Hz	High	Salida, Methodist Mtn
13	449.975	444.975	5.00 MHz	DUP-	WE0FUN	T Sql	100.0 Hz	High	Salida, Methodist Mtn

	Receive	Transmit	Frequency	Direction	Name	Tone Mode	CTCSS	Tx Power	Comment
15	145.13	144.53	600 kHz	DUP-	KB0VJJ	T Sql	88.5 Hz	High	Colorado Springs, Cheyenne Mtn
16	145.16	144.56	600 kHz	DUP-	W0CRA	T Sql	107.2 Hz	High	Colorado Springs, Cheyenne Mtn
17	146.76	146.16	600 kHz	DUP-	K0ESD	T Sql	107.2 Hz	High	Colorado Springs, Cheyenne Mtn
18	146.85	146.25	600 kHz	DUP-	AD0TP	T Sql	156.7 Hz	High	Colorado Springs
19	146.91	146.31	600 kHz	DUP-	K0IRP	T Sql	151.4 Hz	High	Colorado Springs
20	146.97	146.37	600 kHz	DUP-	K0ESD	Tone	100.0 Hz	High	Colorado Springs, Pikes Peak
21	147.135	147.735	600 kHz	DUP+	AA0L	Tone	100.0 Hz	High	Colorado Springs
22	147.18	147.78	600 kHz	DUP+	AA0SP	Tone	100.0 Hz	High	Colorado Springs, Almagre Mtn
23	147.345	147.945	600 kHz	DUP+	KC0CVU	T Sql	107.2 Hz	High	Colorado Springs, Cheyenne Mtn

	Receive	Transmit	Frequency	Direction	Name	Tone Mode	CTCSS	Tx Power	Comment
24	147.39	147.99	600 kHz	DUP+	W0MOG	Tone	103.5 Hz	High	Colorado Springs
25	447.025	442.025	5.00 MHz	DUP-	KF0WF	Tone	123.0 Hz	High	Colorado Springs
26	447.35	442.35	5.00 MHz	DUP-	K0IRP	Tone	151.4 Hz	High	Colorado Springs
27	447.475	442.475	5.00 MHz	DUP-	NX0G	Tone	107.2 Hz	High	Colorado Springs
28	447.55	442.55	5.00 MHz	DUP-	WA6IFI	Tone	123.0 Hz	High	Colorado Springs
29	447.725	442.725	5.00 MHz	DUP-	W0TLM	T Sql	100.0 Hz	High	Monument, Monument Hill
30	447.775	442.775	5.00 MHz	DUP-	AD0TP	T Sql	156.7 Hz	High	Colorado Springs
31	448	443	5.00 MHz	DUP-	KC0CVU	Tone	107.2 Hz	High	Colorado Springs, Cheyenne Mtn
32	448.1	443.1	5.00 MHz	DUP-	KC0CVU	T Sql	107.2 Hz	High	Colorado Springs, Cheyenne Mtn
33	448.25	443.25	5.00 MHz	DUP-	N0KG	Tone	123.0 Hz	High	Colorado Springs, Broadmoor Area
34	448.3	443.3	5.00 MHz	DUP-	AA0L	Tone	100.0 Hz	High	Colorado Springs, Memorial Hospital Central
35	448.45	443.45	5.00 MHz	DUP-	K0ESD	Tone	100.0 Hz	High	Colorado Springs, Pikes Peak
36	448.6	443.6	5.00 MHz	DUP-	W0MOG	Tone	114.8 Hz	High	Colorado Springs
37	448.725	443.725	5.00 MHz	DUP-	KA0TTF	Tone	123.0 Hz	High	Colorado Springs, Fillmore Hill
38	449.85	444.85	5.00 MHz	DUP-	N2SKY	T Sql	103.5 Hz	High	Colorado Springs, Gardiner Rock

	Receive	**Transmit**	**Frequency**	**Direction**	**Name**	**Tone Mode**	**CTCSS**	**Tx Power**	**Comment**
40	145.115	144.515	600 kHz	DUP-	W0PHC	Tone	88.5 Hz	High	Pueblo
41	145.28	144.68	600 kHz	DUP-	WB0SLW	T Sql	100.0 Hz	High	Pueblo
42	146.655	146.055	600 kHz	DUP-	K0ST	Tone	123.0 Hz	High	Pueblo
43	146.79	146.19	600 kHz	DUP-	W0PHC	Tone	88.5 Hz	High	Pueblo, Baculite Mesa
44	146.88	146.28	600 kHz	DUP-	W0PHC	Tone	88.5 Hz	High	Pueblo, 12 Mile Hill
45	147	147.6	600 kHz	DUP+	NE0Z	None	88.5 Hz	High	Pueblo, CSU
46	447.45	442.45	5.00 MHz	DUP-	NA0PW	T Sql	123.0 Hz	High	Pueblo
47	447.9	442.9	5.00 MHz	DUP-	KD0SBN	None	88.5 Hz	High	Pueblo
48	447.95	442.95	5.00 MHz	DUP-	W0PHC	Tone	88.5 Hz	High	Pueblo, Baculite Mesa
49	448.55	443.55	5.00 MHz	DUP-	KC0CVU	T Sql	107.2 Hz	High	Pueblo, Baculite Mesa
50	449.575	444.575	5.00 MHz	DUP-	N2SKY	T Sql	103.5 Hz	High	Pueblo, Baculite Mesa
51	449.975	444.975	5.00 MHz	DUP-	WE0FUN	T Sql	100.0 Hz	High	Pueblo