Just need to enter the frequency, tone mode (tone or none), tone frequency, duplex, and power. Below are Flagstaff area frequencies.

Loc	Frequency	Name	Tone Mode	Tone	ToneSql	DTCS Code	DTCS Rx Code	DTCS Pol	Cross Mode	Duplex	Offset	Mode	Power	Skip
0	0.000000		(None)	88.5	88.5	023	023	NN	Tone->Tone	(None)	0.600000	FM		
1	146.980000		Tone	162.2	88.5	023	023	NN	Tone->Tone	-	0.600000	FM	High	
2	145.270000		(None)	88.5	88.5	023	023	NN	Tone->Tone	-	0.600000	FM	High	
3	448.875000		Tone	100.0	88.5	023	023	NN	Tone->Tone	-	5.000000	FM	High	
4	448.475000		Tone	100.0	88.5	023	023	NN	Tone->Tone	-	5.000000	FM	High	
5	449.600000		Tone	162.2	88.5	023	023	NN	Tone->Tone	-	5.000000	FM	High	
6	147.140000		Tone	162.2	88.5	023	023	NN	Tone->Tone	+	0.600000	FM	High	
7	146.780000		Tone	91.5	88.5	023	023	NN	Tone->Tone	-	0.600000	FM	High	
8	146.680000		(None)	88.5	88.5	023	023	NN	Tone->Tone	-	0.600000	FM	High	
9	147.380000		Tone	162.2	88.5	023	023	NN	Tone->Tone	+	0.600000	FM	High	
10	146.980000		(None)	88.5	88.5	023	023	NN	Tone->Tone	(None)	0.000000	FM	High	
11	146.520000		(None)	88.5	88.5	023	023	NN	Tone->Tone	(None)	0.000000	FM	High	
12	446.000000		(None)	88.5	88.5	023	023	NN	Tone->Tone	-	5.000000	FM	High	
13	147.320000		(None)	88.5	88.5	023	023	NN	Tone->Tone	+	0.600000	FM	High	