

Ham 14 - Chirp frequency chart

Dr. Marc & Rosemary Durham, Theway Labs, Bixby, OK © 241222

Copy data. Paste into spreadsheet. Save as CSV. Import into Chirp. Load into radio.

```
Location,Name,Frequency,Duplex,Offset,Tone,rToneFreq,cToneFreq,DtcsCode,DtcsPolar-
ity,Mode,TStep,Skip,URCALL,RPT1CALL,RPT2CALL,DVCODE
0,simplex,144.005,,0,,67,67,23,NN,FM,5,,heading,,,
1,V NatCa,146.52,,0,,67,67,23,NN,FM,5,,national calling,,,
2,U NatCa,446,,0,,67,67,23,NN,FM,5,,national calling,,,
3,Ares X,146.55,,0,,67,67,23,NN,FM,5,,ARES Simplex,,,
4,Vhf X,146.535,,0,,67,67,23,NN,FM,5,,,,,
5,Uhf X,445.025,,0,,67,67,23,NN,FM,5,,,,,
6,Tulsa,144.005,,0,,67,67,23,NN,FM,5,,heading,,,
7,cWx5tuX,443.85,,0,,67,67,23,NN,FM,5,, "c = TARC, teather Tulsa aimplex",,,,
8,cE Tarc,443.85,+5,Tone,88.5,88.5,23,NN,FM,5,, "c = TARC, super-link gateway",,,,
9,cE Tarc,145.17,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
10,Evr,144.005,,0,,67,67,23,NN,FM,5,,,,,
11,EvrGrRe,145.25,-0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
12,EvrGrX,146.47,,0,,67,67,23,NN,FM,5,,,,,
13,EvrGrAL,145.25,-0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
14,EvrGrXb,446.025,,0,,67,67,23,NN,FM,5,,,,,
15,EvrGrRy,144.65,+0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
16,ares,144.005,,0,,67,67,23,NN,FM,5,,,,,
17,oCitFaA,146.88,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
18,oKeetnW,146.88,-0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
19,oSkitoW,146.88,-0.6,Tone,82.5,82.5,23,NN,FM,5,,,,,
20,oSkitoA,444.725,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
21,o,146.805,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
22,oSimplX,146.805,,0,,67,67,23,NN,FM,5,,,,,
23,o,444.95,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
24,oSunCnt,146.94,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
25,oHosp X,146.34,,0,,67,67,23,NN,FM,5,,,,,
26,oI44 A,444.1,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
27,TaEma,146.835,-0.6,Tone,103.5,103.5,23,NN,FM,5,,,,,
28,TaEma X,146.835,,0,,67,67,23,NN,FM,5,,,,,
29,local,144.005,,0,,67,67,23,NN,FM,5,,,,,
30,39MondA,147.39,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
31,AmAirRC,147,+0.6,Tone,100,100,23,NN,FM,5,,,,,
32,BA W,146.91,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
33,BA,444,+5,,67,67,23,NN,FM,5,,,,,
34,Owasso,146.7,-0.6,Tone,100,100,23,NN,FM,5,,,,,
35,Owasso,444.3,+5,Tone,100,100,23,NN,FM,5,,,,,
36,Skitook,442.175,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
37,Jenks,442.05,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
38,around,144.005,,0,,67,67,23,NN,FM,5,,,,,
39,RogClare,147.09,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
40,RogClare,442.075,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
41,WasBarW,146.655,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
42,WasBarA,146.76,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
43,WasBart,145.15,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
44,OsgPawh,147.27,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
45,CreSapA,145.43,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
46,OkmPreW,147.225,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
47,OkmPres,145.33,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
48,OkmMoun,146.775,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
49,OkmMoun,147.12,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
50,OkmWinc,147.15,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
51,MuskogW,146.745,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
52,Tarc W,144.005,,0,,67,67,23,NN,FM,5,,,,,
53,cKeeAPR,144.39,,0,Tone,88.5,88.5,23,NN,FM,5,,,,,
54,cW Red+,145.11,-0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
55,cW Red+,443.75,+5,Tone,88.5,88.5,23,NN,FM,5,,,,,
56,cCreMan,147.045,+0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
```

57,cE Tarc,145.17,-,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
58,cE Tarc,443.85,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
59,cCreMan,442.8,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
60,cKayPon,444.7,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
61,cWasBar,444.425,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
62,cStilwa,444.525,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
63,cEdmond,443.925,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
64,cOkmMon,444.6,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
65,cMuskoge,443.1,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
66,cPitMca,444.625,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
67,cPitDai,442.4,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
68,cOttAft,444.875,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
69,cNowata,444.275,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
70,cARFtSm,442.25,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
71,cARDeca,442.85,+,5,Tone,123,123,23,NN,FM,5,,,,,
72,cARFaye,444.925,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
73,east,144.005,,0,,67,67,23,NN,FM,5,,,,,
74,MayPryW,147.06,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
75,MayPryor,444.675,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
76,MayPryor,442.075,+,5,Tone,88.5,88.5,23,NN,FM,5,,,,,
77,CheTahW,147.24,+,0.6,Tone,110.9,110.9,23,NN,FM,5,,,,,
78,CraVinit,147.36,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
79,DelRose,146.985,-,0.6,Tone,110.9,110.9,23,NN,FM,5,,,,,
80,ARFtSmi,147.64,-,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
81,southeast,147.64,-,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
82,ChoHugo,146.6,-,0.6,Tone,114.8,114.8,23,NN,FM,5,,,,,
83,PusAntl,147.24,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
84,PusClay,146.73,-,0.6,Tone,114.8,114.8,23,NN,FM,5,,,,,
85,PusNasW,145.33,-,0.6,Tone,162.2,162.2,23,NN,FM,5,,,,,
86,McCBroW,147.135,+,0.6,Tone,67,67,23,NN,FM,5,,,,,
87,AtoCole,147.165,+,0.6,Tone,131.8,131.8,23,NN,FM,5,,,,,
88,Atoka,145.43,-,0.6,Tone,114.8,114.8,23,NN,FM,5,,,,,
89,JohTish,145.31,-,0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
90,BryDurW,146.985,-,0.6,Tone,118.8,118.8,23,NN,FM,5,,,,,
91,west,144.005,,0,,67,67,23,NN,FM,5,,,,,
92,KayPonc,146.97,-,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
93,SalvArA,146.82,-,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
94,Okc W,145.41,-,0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
95,Okc W,444.25,+,5,Tone,141.3,141.3,23,NN,FM,5,,,,,
96,CleNorW,147.06,+,0.6,Tone,141.3,141.3,23,NN,FM,5,,,,,
97,CarArdW,444.075,+,5,,67,67,23,NN,FM,5,,,,,
98,CarArbW,146.97,-,0.6,Tone,118.8,118.8,23,NN,FM,5,,,,,
99,CimKent,147.39,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
100,CimBoiW,147.35,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
101,TexGuyym,147.15,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,
102,BeaverW,145.15,+,0.6,,67,67,23,NN,FM,5,,,,,
103,Woodwar,147,+,0.6,,67,67,23,NN,FM,5,,,,,
104,WoodKOI,443.45,+,5,Tone,103.5,103.5,23,NN,FM,5,,,,,
105,MajFair,145.25,+,0.6,Tone,136.5,136.5,23,NN,FM,5,,,,,
106,GarEnid,147.15,+,0.6,Tone,88.5,88.5,23,NN,FM,5,,,,,

