

6 Meter EOC Xceiver Memory Frequencies

Mem Chan	6 Meter	
	DR-M06H	Location
Call	53.87-(100.0)	Grass Mtn (State EOC)
0	52.93-(100.0)	Baw Faw Pk
1	52.95-(100.0)	Tacoma K7DG
2	53.01-(100.0)	Univ Place Tacoma
3	53.03-(100.0)	Shelton
4	53.07-(100.0)	Redmond
5	53.09-(100.0)	Lyman Hill
6	53.13-(100.0)	Everett
7	53.15-(100.0)	Tiger Mtn W
8	53.17-(100.0)	Kirkland
9	53.19-(100.0)	Tacoma
10	53.21-(100.0)	Bremerton ???
11	53.23-(100.0)	Olalla
12	53.25-(100.0)	Seattle
13	53.27-(100.0)	Lynnwood
14	53.29-(100.0)	Buck Mtn
15	53.31-(100.0)	Cougar Mtn
16	53.33-(100.0)	Baldi Mtn (KC ECC)
17	53.35-(100.0)	Sultan
18	53.37-(100.0)	Blyn Mtn
19	53.39-(100.0)	Tiger Mtn W
20	53.41-(100.0)	Eatonville
21	53.43-(100.0)	Bainbridge Is
22	53.47-(100.0)	Capitol Pk
23	53.55-(100.0)	Bothell
24	53.59-(100.0)	Snohmish

Mem Chan	6 Meter	
	DR-M06H	Location
25		
26	53.79-(123.0)	Vashon ???
27	53.87-(100.0)	Grass Mtn (State EOC)
28	52.17+(100.0)	Revr5 53.87
29		
30	52.31	Simplex
31	52.33	Simplex
32	52.35	Simplex
33	52.37	Simplex
34	52.39	Simplex
35	52.41	Simplex
36	52.43	Simplex
37	52.45	Simplex
38	52.47	Simplex
39	52.49	Simplex
40	52.525	Simplex Nat'l Calling
41	52.55	Simplex
42	52.57	Cross Band Linking
43		
44		
45		
46		
47		
48		
49		
50		

Standard 6 meter off-set: 1.7 MHz