

20A01

LOC	NAME	FREQ	DUP	OFF	ZONE	T FREQ	T SQL	COMMENT
1	AMTAC1	146.5200						VHF Calling
2	AMTAC2	146.5800						
3	AMTAC3	147.5800						
4	AMTAC4	146.4000						
5	AMTAC5	146.4800						
6	ARCHCP	146.7400	-	0.6	Tone	118.8		Arch Cape
7	CAMP18	145.4100	-	0.6	Tone	118.8		Open
8	GERHRT	146.8000	-	0.6	Tone	118.8		Gearhat
9	MEGLER	145.4500	-	0.6	Tone	118.8		Megler SEARC Hub
10	NICOLI	146.7600	-	0.6	Tone	118.8		Niccolai SEARC
11	U WICK	442.5000	+	5	Tone	118.8		Wickiup UHF
12	YNGRVR	444.8500	+	5	Tone	118.8		Youngs River
13	STARSR	145.4900	-	0.6	Tone	118.8		Seaside STARS
14	WICKV2	146.6600	-	0.6	Tone	118.8		Wickiup Not Linked
15	UWICK2	444.7750	+	5	Tone	118.8		Open
16	HD2CST	146.7200	-	0.6	Tone	114.8		Hood 2 Coast Linked
17	U MEG	440.9250	+	5	Tone	118.8		Megler UHF
18	BCH718	147.1800	+	0.6	Tone	82.5		Beach Net Hub
19	KOPEAK	441.6750	+	5	Tone	118.8		Beach Net Linked
20	NASELL	440.6750	+	5	Tone	118.8		Beach Net Linked
21	ANGORA	440.1750	+	5	Tone	100.0		Reaches Manzanita
22	TIMBER	145.2700	-	0.6	Tone	107.2		Timber KJ7IY
23	CERT1	441.5625						
24	CERT2	441.5875						
25	CBEACH	443.2500	+	5	Tone	118.8		Cannon Beach
26	APRS	144.3900			Tone	100.0		
27	U CALL	446.0000						UHF Calling
28	NA1SS	145.8000						
29	SEASCH	147.4700						
30	MTHCOL	146.6600	-	0.6	Tone	118.8		Wickiup SEARC
31	K7RPT	146.7200	-	0.6	Tone	114.8		Wickiup K7RPT
32	NAT TT	145.2700	-	0.6	Tone	107.2		Timber KJ7IY
33	ARESD1	147.3200	+	0.6	Tone	100.0		South Saddle
34	N TILL	147.2200	+	0.6	Tone	100.0		MT Hebo W7LI
35	MEARS	147.1600	+	0.6	Tone	118.8		Cape Mears
36	MT HEB	441.3000	+	5	Tone	100.0		MT Hebo W7EM
37	MT HEB	440.9000	+	5				MT Hebo Linked
38	ROKWY	442.7500	+	5	Tone	118.8		Rockaway Linked
39	TILL	147.2600	+	0.6	Tone	100.0		Tillamook N7QFT
40	MEG 7R	147.1800	+	0.6	Tone	82.5		Megler NM7R
41	GRYRVR	147.0200	+	0.6	Tone	118.8		Gray River
42	OCNPRK	145.1700	-	0.6	Tone	118.8		Ocean Park
43	LNGBCH	444.8000	+	5	Tone	118.8		Long Beach
44	NIC 7R	444.5000	+	5	Tone	118.8		Nicolai NM7R
45	NASELL	440.6750	+	5	Tone	118.8		Naselle Ridge NM7R
46	NCOVE	145.3100	-	0.6	Tone	118.8		North Cove NM7R
47	S BEND	442.6750	+	5	Tone	118.8		South Bend
48	MTHOOD	147.1200	+	0.6	Tone	100.0		Mount Hood
49	PDXSYL	147.0400	+	0.6	Tone	100.0		PDX Sylvan
50	PDXSKY	147.1400	+	0.6	Tone	107.2		PDX Skyline
51	147.54	147.5400						
52	147.51	147.5100						
53	147.465	147.4650						
54	147.42	147.4200						

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LOC	NAME	FREQ	DUP	OFF	STONE	T FREQ	T SQL	COMMENT
55	146.4	146.4000						
56	146.48	146.4800						
57	147.58	147.5800						
58	146.57	146.5700						
59	SEA PD	154.6500	off					Seaside Police
60	CB PD	155.5500	off					Cannon Beach Police
61	CB FD	154.3800	off					Cannon Beach Fire
62	GMRS01	462.5625						
63	GMRS02	462.5875						
64	GMRS03	462.6125						
65	GMRS04	462.6375						
66	GMRS05	462.6625						
67	GMRS06	462.6875						
68	GMRS07	462.7125						
69	GMRS08	467.5625						
70	GMRS09	467.5875						
71	GMRS10	467.6125						
72	GMRS11	467.6375						
73	GMRS12	467.6625						
74	GMRS13	467.6875						
75	GMRS14	467.7125						
76	GMRS15	462.5500			Tone	118.8		CB CMD Simplex
77	GMRS16	462.5750			Tone	118.8		CB Oscar
78	GMRS17	462.6000			Tone	118.8		CB Echo
79	GMRS18	462.6250			Tone	118.8		CB Tango
80	GMRS19	462.6500			Tone	118.8		CB Alpha
81	GMRS20	462.6750						
82	GMRS21	462.7000						
83	GMRS22	462.7250						
84	REPT15	462.5500	+	5	Tone	118.8		CB Command
85	REPT16	462.5750	+	5				
86	REPT17	462.6000	+	5				
87	REPT18	462.6250	+	5				
88	REPT19	462.6500	+	5				
89	REPT20	462.6750	+	5				
90	REPT21	462.7000	+	5				
91	REPT22	462.7250	+	5				
92	CBCMD	462.5500	+	5	TSQL	118.8	118.8	CB Command
93	CB OS	462.5750			TSQL	118.8	118.8	CB Oscar
94	CB EC	462.6000			TSQL	118.8	118.8	CB Echo
95	CB TA	462.6250			TSQL	118.8	118.8	CB Tango
96	CB AL	462.6500			TSQL	118.8	118.8	CB Alpha
97	CBCMDS	462.5500			TSQL	118.8	118.8	CB CMD Simplex
98	CB REV	467.5500	-	5	Tone	118.8		CB CMD Reverse
99	EVC RPT	462.6500	+	5	Tone	127.3		Manzanita GMRS
100	NEHLM	462.6000	+	5	Tone	118.8		Nehalem GMRS
101	ROCKWY	462.5500	+	5	Tone	151.4		Rockaway GMRS
102	MURS1	151.8200						
103	MURS2	151.8800						
104	MURS3	151.9400						
105	MURS4	154.5700						
106	MURS5	154.6000						