

CACS Programed Frequencies 2/25/2020

Location	Name	Frequency	Duplex	Offset	Tone	rToneFreq	cToneFreq	DtcsCode	DtcsPolarity	Mode	TStep	Skip	Comment	URCALL	RPT1CALL	RPT2CALL	DVCODE
1	CCERT1	146.580000		0.000000	DTCS	88.5	88.5	53	NN	FM	5.00						
2	CCERT2	146.540000		0.000000	DTCS	88.5	88.5	53	NN	FM	5.00						
3	CACS	145.580000		0.000000	DTCS	88.5	88.5	114	NN	FM	5.00						
4	SVARC1	147.520000		0.000000		88.5	88.5	23	NN	FM	5.00						
5	SVARC2	147.540000		0.000000		88.5	88.5	23	NN	FM	5.00						
6	SV SEC	464.425000		0.000000	DTCS	88.5	88.5	114	NN	FM	5.00						
7	CERT1	146.560000		0.000000	DTCS	88.5	88.5	114	NN	FM	5.00						
8	CERT2	146.540000		0.000000	DTCS	88.5	88.5	114	NN	FM	5.00						
9	CERT3	146.580000		0.000000	DTCS	88.5	88.5	114	NN	FM	5.00						
10	ACSVTSQ	147.540000		0.000000	TSQL	146.2	146.2	23	NN	FM	5.00						
11	ACSUTSQ	445.825000		0.000000	TSQL	146.2	146.2	23	NN	FM	5.00						
12	ACSDIG	145.560000		0.000000		88.5	88.5	23	NN	FM	5.00						
13	MTCONV	146.740000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00						
14	MTCONU	444.050000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00						
15	LYMAN	145.190000	-	0.600000	Tone	127.3	88.5	23	NN	FM	5.00						
16	LOOKV	146.740000	-	0.600000	Tone	127.3	88.5	23	NN	FM	5.00	S					
17	K7MMI	147.200000	+	0.600000	Tone	118.8	88.5	23	NN	FM	5.00						
18	KING M	147.160000	+	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
19	BLN AC	440.375000	+	5.000000	Tone	110.9	88.5	23	NN	FM	5.00	S					
20	SUMAS V	145.230000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
21	PT RBT	443.300000	+	5.000000	Tone	100.0	88.5	23	NN	FM	5.00	S					
22	REG1 2	145.190000	-	0.600000	Tone	127.3	88.5	23	NN	FM	5.00	S					
23	REG1 7	444.500000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
24	REG1 6	443.650000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
25	REG1 B	442.250000	+	5.000000	Tone	156.7	88.5	23	NN	FM	5.00	S					
26	REG1 S	444.350000	+	5.000000	Tone	100.0	88.5	23	NN	FM	5.00	S					
27	REG1 M	444.625000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
28	LYMAN	442.750000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
29	FERNDA	442.825000	+	5.000000	Tone	156.7	88.5	23	NN	FM	5.00	S					
30	KING M	443.650000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
31	LOOKOU	443.750000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
32	LYMAN	444.500000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
33	R SNAK	145.110000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
34	PT ANG	145.130000	-	0.600000	Tone	100.0	88.5	23	NN	FM	5.00	S					
35	PT ANG	145.150000	-	0.600000	Tone	114.8	88.5	23	NN	FM	5.00	S					
36	OLYMPI	145.150000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
37	TACOMA	145.210000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
38	MT CON	145.250000	-	0.600000	Tone	131.8	88.5	23	NN	FM	5.00	S					
39	VANC B	145.270000	-	0.600000	Tone	100.0	88.5	23	NN	FM	5.00	S					
40	GRASS	145.370000	-	0.600000	Tone	136.5	88.5	23	NN	FM	5.00	S					
41	EVERET	145.390000	-	0.600000	Tone	123.0	88.5	23	NN	FM	5.00	S					
42	MT SIC	145.470000	-	0.600000	TSQL	127.3	127.3	23	NN	FM	5.00	S					
43	ABBTS	146.600000	-	0.600000	Tone	110.9	88.5	23	NN	FM	5.00	S					
44	GOLD M	146.620000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
45	N POIN	146.660000	-	0.600000	Tone	110.9	88.5	23	NN	FM	5.00	S					
46	CHEM B	146.680000	-	0.600000	Tone	131.8	88.5	23	NN	FM	5.00	S					
47	STRIP	146.760000	-	0.600000	Tone	100.0	88.5	23	NN	FM	5.00	S					
48	LYNWO	146.780000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
49	TIGER	146.820000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
50	VANC B	146.840000	-	0.600000	Tone	100.0	88.5	23	NN	FM	5.00	S					
51	COUPVL	146.860000	-	0.600000	Tone	127.3	88.5	23	NN	FM	5.00	S					
52	GREEN	146.880000	-	0.600000	Tone	88.5	88.5	23	NN	FM	5.00	S					
53	SEATTL	146.900000	-	0.600000	Tone	103.5	88.5	23	NN	FM	5.00	S					
54	GRAN F	146.920000	-	0.600000	Tone	123.0	88.5	23	NN	FM	5.00	S					
55	COUGAR	146.980000	-	0.600000	TSQL	100.0	100.0	23	NN	FM	5.00	S					
56	BAW FA	147.060000	+	0.600000	TSQL	110.9	110.9	23	NN	FM	5.00	S					
57	EVERET	147.180000	+	0.600000	TSQL	103.5	103.5	23	NN	FM	5.00	S					
58	FREELA	147.220000	+	0.600000	Tone	79.7	88.5	23	NN	FM	5.00	S					
59	SALT B	147.320000	+	0.600000		88.5	88.5	23	NN	FM	5.00	S					
60	KNG AR	441.700000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
61	SKG AR	441.725000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
62	MT ERI	441.725000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					
63	KIT AR	441.750000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S					

64	R SNAK	441.775000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S						
65	RTL AR	441.775000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S						
66	LOOKOU	442.250000	+	5.000000	Tone	156.7	88.5	23	NN	FM	5.00	S						
67	PTWN A	442.425000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00	S						
68	GMRS1	462.562500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
69	GMRS2	462.587500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
70	GMRS3	462.612500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
71	GMRS4	462.637500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
72	GMRS5	462.662500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
73	GMRS6	462.687500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
74	GMRS7	462.712500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
75	FRS 8	467.562500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
76	FRS 9	467.587500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
77	FRS10	467.612500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
78	FRS 11	467.637500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
79	FRS 12	467.662500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
80	FRS 13	467.687500		0.000000		88.5	88.5	23	NN	FM	5.00	S						
81	ANACORT	146.580000		0.000000		88.5	88.5	23	NN	FM	5.00	S						
82	ANACORT	443.350000	+	5.000000	Tone	100.0	88.5	23	NN	FM	5.00							
83	ANACORT	441.725000	+	5.000000	Tone	103.5	88.5	23	NN	FM	5.00							
84	RATS	146.940000	-	0.600000	Tone	107.2	88.5	23	NN	FM	5.00							
85	ARES	146.760000	-	0.600000	Tone	107.2	88.5	23	NN	FM	5.00							
86	CVARC	145.200000	-	0.600000	Tone	131.8	88.5	23	NN	FM	5.00							
87	NTSLA	448.860000	+	5.000000	Tone	100.0	88.5	23	NN	FM	5.00							
88	RACES	145.340000	-	0.500000	Tone	107.2	88.5	23	NN	FM	5.00							
89	EDOMHIL	447.480000	-	5.000000	Tone	141.3	88.5	23	NN	FM	5.00							
90	LKT160	224.160000	-	1.600000	Tone	156.7	88.5	23	NN	FM	5.00							
91	LYM860	223.860000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
92	LYM780	224.780000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
93	KNG860	224.860000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
94	223 4	223.400000		0.000000		88.5	88.5	23	NN	FM	5.00							
95	223 42	223.420000		0.000000		88.5	88.5	23	NN	FM	5.00							
96	223 44	223.440000		0.000000		88.5	88.5	23	NN	FM	5.00							
97	223 46	223.460000		0.000000		88.5	88.5	23	NN	FM	5.00							
98	ECC	223.480000		0.000000		88.5	88.5	23	NN	FM	5.00							
99	223 48	223.480000		0.000000		88.5	88.5	23	NN	FM	5.00							
100	N7FYU	224.860000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
101	WA7ZWG	223.860000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
102	W7SSO	224.160000	-	1.600000	Tone	156.7	88.5	23	NN	FM	5.00							
103	N7IPB	224.780000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
104	N7JN	224.480000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
105	WA6MPG	224.540000	-	1.600000	Tone	67.0	88.5	23	NN	FM	5.00							
106	W7PIG	223.880000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
107	WA7DEM	224.380000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
108	N7NW	223.980000	-	1.600000	Tone	100.0	88.5	23	NN	FM	5.00							
109	WA7FUS	224.220000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
110	N6DPP	224.060000	-	1.600000	Tone	107.2	88.5	23	NN	FM	5.00							
111	K7MJ	224.100000	-	1.600000	Tone	123.0	88.5	23	NN	FM	5.00							
112	AK2O	224.920000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
113	W7SRZ	224.680000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
114	ORCAS1	224.480000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
115	ORCAS1	224.540000	-	1.600000	Tone	67.0	88.5	23	NN	FM	5.00							
116	LYMAN	223.860000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
117	ANACORT	223.350000		0.000000		88.5	88.5	23	NN	FM	5.00							
118	ANAC2	224.820000	-	1.600000	Tone	100.0	88.5	23	NN	FM	5.00							
119	ORCAS 1	224.540000	-	1.600000	Tone	67.0	88.5	23	NN	FM	5.00							
120	ORCAS 2	224.540000	-	1.600000	Tone	67.0	88.5	23	NN	FM	5.00							
121	LYMAN	223.860000	-	1.600000	Tone	103.5	88.5	23	NN	FM	5.00							
122	USCG	156.800000		0.000000		88.5	88.5	23	NN	FM	5.00							
123	SEA 68	156.425000		0.000000		88.5	88.5	23	NN	FM	5.00							
124	SEA 69	156.475000		0.000000		88.5	88.5	23	NN	FM	5.00							
125	MAR 9	156.450000		0.000000	Tone	123.0	88.5	23	NN	FM	5.00							
126	SEA 16	156.800000		0.000000	Tone	123.0	88.5	23	NN	FM	5.00							
127	SEA 18	161.500000	-	4.600000		88.5	88.5	23	NN	FM	5.00							