



17-0108C - Med-Net Repeater Frequency and Tone Outline

Med-Net Repeater Frequency and Tone Outline				
Glenn, Modoc, Lassen, Plumas, Sierra, Trinity, Butte, Colusa, Shasta, Sierra, Siskiyou, Tehama Counties				
<i>Note: Routine use of Tone 7 by aircraft or by units in their customary response areas is strongly discouraged.</i>				
Repeater Site	County	Med Channel	Primary Local Tone	Secondary Regional Tone
St. John Mountain	Glenn	2	13	7
Likely Mountain	Lassen	6	6	7
Shaffer Mountain	Lassen	4	6	7
Dyer Mountain	Lassen	7	5	7
Hamilton Mountain	Lassen	2	6	7
Cedarville	Modoc	7	6	7
Grouse Mountain	Modoc	3	6	7
Widow Mountain	Modoc	5	6	7
Red Hill	Plumas	6	15	15
Hough Mountain	Plumas	6	5	7
Beckwourth Peak	Plumas	8	5	7
Flea Mountain	Plumas	3	15	7
Oregon Mountain	Trinity	6	14	7
Butte Hall, CSU (owned by Enloe Hosp.)	Butte	4	13	13
Bloomer Hill (owned by First Responder)	Butte	1	13	13
Bloomer Hill	Butte	3	13	7
Bloomer Hill	Butte	8	13	7
Antelope Mountain	Siskiyou	3	3	7
Grey Butte	Siskiyou	1	3	7
Bunchgrass	Shasta	8	6	7
Bass Mountain	Shasta	4	14	7
Southfork Mountain	Shasta	2	14	7
Southfork Mountain (SHASCOM Disp)	Shasta	10	14	7
Shasta Bally	Shasta	3	14	7
West Prospect Peak	Shasta	1	6	7
Mahogany	Siskiyou	8	3	7
Mt. Bradley	Siskiyou	7	3	7
Tuscan Butte	Tehama	5	14	7

UHF Med Channel Name	Tx	Rx	CA Tone Plan	
			CA CTCSS	CTCSS Freq
Med 1	468.0000	463.0000		
Med 2	468.0250	463.0250	1	110.9
Med 3	468.0500	463.0500	2	123.0
Med 4	468.0750	463.0750	3	131.8
Med 5	468.1000	463.1000	4	136.5
Med 6	468.1250	463.1250	5	146.2
Med 7	468.1500	463.1500	6	156.7
Med 8	468.1750	463.1750	7	167.9
Med 9	467.9500	462.9500	8	103.6
Med 10 (Dispatch)	467.9750	462.9750	9	100.0
VHF Med Channel Name	TX	RX		
Med Alpha (HEAR)(VMED28)	155.3400	155.3400	10	107.2
Med Bravo	155.3250	155.3250	11	114.8
Med Charlie	155.3550	155.3550	12	127.3
Med Delta	155.3850	155.3850	13	141.3
Med Echo	155.4000	155.4000	14	151.4
CALCORD (CACORD) Tone 6 (156.7) TX & RX	156.0750	156.0750	15	162.2
STAR (Southern Trinity Area Rescue) Tone 14(151.4)	151.1000	155.8050	16	192.8