

Ventura County Frequencies

(as of October 24, 2011)

2 Meter Frequencies

Channel	Freq	Offset/PL	Repeater	Notes
1	146.805	-127.3	Simi Valley Repeater	Area 1
2	146.850	-94.8	Thousand Oaks Repeater - Grissom	Area 2
3	147.915	-127.3	Camarillo Repeater	Area 3
4	146.970	-127.3	Oxnard Repeater	Area 4
5	145.400		- Ojai Valley Repeater	Area 5
6	147.975	-127.3	Ventura Repeater	Area 6
7	146.385	+127.3	Santa Paula / South Mt Repeater	Area 7
8	145.460	-127.3	Moorpark Repeater	Area 8
9	146.880	-127.3	Red Mt / County / SMRA	County Wide
10	147.525		S ACS/ARES County Simplex	County Wide Simplex
11	147.480		S Simi Valley Simplex	Area 1 Simplex
12	146.455		S Thousand Oaks Simplex	Area 2 Simplex
13	146.550		S Camarillo Somis ; ARES Simplex	Area 3 Simplex
14	146.595		S Oxnard / Port Hueneme Simplex	Area 4 Simplex
15	145.555		S Ojai Valley	Area 5 Simplex
16	147.510		S Ventura Simplex	Area 6 Simplex
17	145.540		S Santa Puala / Fillmore Simplex	Area 7 Simplex
18	146.535		S Moorpark Simplex	Area 8 Simplex
19	147.765	-127.3	Olivas Park / SMRA	
20	R-144.930	Tx-147.585	George's Portable repeater	PL 127.3 +-
21	146.580		S FM Simplex	
22	147.180	+186.2	Chatsworth Peak	
23	145.350	- 156.7	Agoura Hills Repeater (Kimberly Peak)	
24	145.300	- 100	DCS / Mt Dissappointment	
25	147.270	+100.0	DCS2 / Mt Dissappointment	
26	147.885	-127.3	BOZO Repeater Thousand Oaks	
27	147.090		+ Catalina Island	
28	145.320	-114.8	TRW	
29	146.730	-100.0	Hauser Peak	
30	146.895	-136.5	OCRACES	
31	147.120		+ Victorville	
32	146.025	+110.9	San Clemente	
33	147.000	+131.8	Santa Barbara - Broadcast Peak	
34	145.180	-131.8	Santa Barbara - Santa Ynez Peak	

35	146.790	-131.8 Santa Barbara - Downtown	
36	146.520	S National Simplex	
37	144.910	Use for Cross Band Repeater	
38	145.650	S Ventura County Packet	
39	145.030	S Packet	
40	145.050	S Packet	
41	145.070	S Packet	
42	144.390	S APRS / Packet	
43	162.400	Weather 1	
44	162.550	Weather 2	
45	146.940	- 127.3 Simi Valley DSW Repeater	
46	145.260	- 100.0 N6FDR - Malibu	
47	146.640	- 127.3 WA6FGK - Simi Valley	
48	154.010	Ventura County Fire Frequency	

Note: If repeater is down, use output frequency as simplex.

440/70 Cm Frequencies

Channel	Freq	Offset/PL	Repeater	Notes
1	448.180	-100.0 SMRA / Red Mountain		
2	447.320	-100.0 SMRA / South Mountain		
3	447.000	-141.3 Ventura - Laguna Peak		
4	445.600	-114.8 Ventura		
5	445.580	-141.3 Simi Valley - Area 1		
6	447.020	-127.3 Thousand Oaks		
7	449.440	-131.8 Thousand Oaks - Area 2 Voice (AMGEN)		
8	447.000	-103.5 Camarillo Springs		
9	449.300	-131.8 Santa Barbara - Broadcast Peak		
10	447.200	-131.8 Santa Barbara -		
11	446.400	-131.8 Santa Barbara -		
12				
13	447.320	-103.5 West Los Angeles		
14	445.680	-136.5 Glendale - Mt. Thom		
15	445.620	-127.3 El Segundo - Boeing		
16				
17	447.260	- 71.9 Simi Valley WA6UZS Repeater		
18	449.180	-131.8 OCRACES		
19	446.000	S Simplex		
20	446.500	S Simplex		
21	446.520	S Simplex		

22	438.950	S Packet
23	438.975	S Packet
24	439.000	S Packet
25	439.025	S Packet
26	439.050	S Packet
27		
28	449.560	-74.4 Red Mt. Private Emergency ONLY

6 Meters

Channel	Freq	Offset/PL	Repeater	Notes
1	52.980	-82.5	Red Mt / Ventura County SMRA	
2	52.620	-103.5	Santiago Peak OC RACES	
3	52.860	-82.5	Contractors Point	
4	52.560	-82.5	Frazier peak	Linked to 51.940
5	51.840	-82.5	Camarillo Hills	
6	52.900	-103.5	Santa Paula	
7	51.940	-82.5	Buzzard's Roost - Santa Monica Mt	
8	51.900	-82.5	West SFV & East Ventura County	
9	51.980	-82.5	Ojai - Oat Mountain	
10	51.980	-100.0	Mt. Disappointment	
11	51.860	-82.5	Santa Clarita Valley - Valencia	
12	52.500	-107.2	Mt. Wilson	
13	52.720	-82.5	Contractor's Point	
14	53.760	-82.5	Oat Mtn.	
15				
16				
17				
18	52.525 S		National Simplex	