

2 Meter = 144 - 148 MHz Frequencies									
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
01	146.8050	M	100.0	Simi Valley Repeater	Area 1 Primary Repeater	A 1 R	K6ERN	A01	
02	147.8850	M	127.3	Thousand Oaks Repeater (Bozo) Rasnow Peak	Area 2 Primary Repeater	A 2 R	N6JMI	A02	
03	147.9150	M	127.3	Camarillo Repeater (Tied to 447.000)	Area 3 Primary Repeater	A 3 R	WB6ZTQ	A03	
04	146.9700	M	127.3	Oxnard Repeater	Area 4 Primary Repeater	A 4 R	WB6YQN	A04	
05	145.4000	M	114.8	Ojai Valley Repeater	Area 5 Primary Repeater	A 5 R	N6FL	A05	
06	146.3850	P	127.3	South Mtn. Repeater (same as #7)	Area 6 Primary Repeater	A 6 R	WA6ZSN	A06	
07	146.3850	P	127.3	South Mtn. Repeater (same as #6)	Area 7 Primary Repeater	A 7 R	WA6ZSN	A07	
08	145.4600	M	127.3	Moorpark Repeater	Area 8 Primary Repeater	A 8 R	K6ERN	A08	
09	145.2000	M	127.3	Sulphur Mtn. (tied to 445.5600)	County Primary Repeater	CNTY R	WD6EBY	A09	
10	144.8950	P	88.5	Simulcast system Tied to 449.660	County System	VCAST	WD6EBY	A10	
11	145.5100	S		Simi Valley Simplex	Area 1 Simplex	A 1 S		A11	
12	146.4450	S		Thousand Oaks Simplex	Area 2 Simplex	A 2 S		A12	
13	146.5500	S		Camarillo / Somis Simplex	Area 3 Simplex	A 3 S		A13	
14	146.5950	S		Oxnard / Port Hueneme Simplex	Area 4 Simplex	A 4 S		A14	
15	145.5550	S		Ojai Valley (also Santa Rosa Valley)	Area 5 Simplex	A 5 S		A15	
16	147.5100	S		Ventura Simplex	Area 6 Simplex	A 6 S		A16	
17	145.5400	S		Santa Paula / Fillmore Simplex	Area 7 Simplex	A 7 S		A17	
18	146.5350	S		Moorpark Simplex	Area 8 Simplex	A 8 S		A18	
19	145.6150	S		ACS/ARES County Simplex	County Simplex	CNTY S		A19	
20	146.5200	S		National Simplex	National Simplex	NTL S		A20	
21	145.5100	M	100.0	Simi Valley	Area 1 Backup Repeater	A 1 B		A21	
22	146.8500	M	94.8	Grissom Peak	Area 2 Backup Repeater	A 2 B	N6EVC	A22	
23					Area 3 Backup Repeater	A 3 B		A23	
24					Area 4 Backup Repeater	A 4 B		A24	
25	147.7650	M	127.3	Red Mtn.	Area 5 Backup Repeater	A 5 B	K6ERN	A25	
26	145.4200	M	127.3	Santa Paula	Area 6 Backup Repeater	A 6 B	K6PVR	A26	
27	145.4200	M	127.3	Santa Paula	Area 7 Backup Repeater	A 7 B	K6PVR	A27	
28					Area 8 Backup Repeater	A 8 B		A28	
29					County Backup Repeater	CNTY B		A29	
30								A30	
31	146.8050	S	100.0	Simi Valley Repeater Output	Area 1 Repeater Out	A 1 O	K6ERN	A31	
32	147.8850	S	127.3	Thousand Oaks Repeater Repeater Output	Area 2 Repeater Out	A 2 O	N6JMI	A32	
33	147.9150	S	127.3	Camarillo Repeater Output	Area 3 Repeater Out	A 3 O	WB6ZTQ	A33	
34	146.9700	S	127.3	Oxnard Repeater Output	Area 4 Repeater Out	A 4 O	WB6YQN	A34	
35	145.4000	S	114.8	Ojai Valley Repeater Output	Area 5 Repeater Out	A 5 O	N6FL	A35	
36	146.3850	S	127.3	South Mtn. Repeater Output (same as #7)	Area 6 Repeater Out	A 6 O	WA6ZSN	A36	
37	146.3850	S	127.3	South Mtn. Repeater Output (same as #6)	Area 7 Repeater Out	A 7 O	WA6ZSN	A37	
38	145.4600	S	127.3	Moorpark Repeater Output	Area 8 Repeater Out	A 8 O	K6ERN	A38	
39	145.2000	S	127.3	County Repeater Output	County Repeater Out	CNTY O	WD6EBY	A39	
40	144.8950	S	88.5	Simulcast system Output	County System Out	VCASTO	WD6EBY	A40	
41	146.6400	M	127.3	Simi Valley			WA6FGK	A41	
42								A42	
43								A43	
44								A44	
45								A45	
46								A46	
47								A47	
48								A48	
49								A49	

2 Meter = 144 - 148 MHz Frequencies									
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
50	144.3900	S		Packet (APRS)	APRS	APRS		A50	
51	144.9700	S		Packet		PKT 97		A51	
52	145.0300	S		Packet VARA-FM		PKT 03		A52	
53	145.0500	S		Packet Ventura and Santa Barbara Counties		PKT 05		A53	
54	145.0700	S		Packet		PKT 07		A54	
55	145.0900	S		Packet		PKT 09		A55	
56								A56	
57								A57	
58								A58	
59								A59	
60	145.5250	S		FM Simplex		SPX520		A60	
61	145.5700	S		FM Simplex		SPX570		A61	
62	145.5850	S		FM Simplex		SPX585		A62	
63	145.6000	S		FM Simplex		SPX600		A63	
64	145.6300	S		FM Simplex		SPX630		A64	
65	145.6450	S		FM Simplex		SPX645		A65	
66	145.6600	S		FM Simplex		SPX660		A66	
67	146.4300	S		FM Simplex	ATV Voice	SPX430		A67	
68	146.5650	S		FM Simplex	T-Hunts	SPX565		A68	
69	146.5800	S		FM Simplex		SPX580		A69	
70								A70	
71	145.3000	M	100.0	L.A. County DCS / Mt Disappointment		LA DCS	K6CPT	A71	
72	147.2700	P	156.7	L.A. County DCS / Mt Disappointment		LA DCS	WA6ZTR	A72	
73	147.2250	P	94.8	L.A. County DCS-22 Lost Hills		DCS 22	K6DCS	A73	
74	147.3000	P	110.9	L.A. City ACS		LA ACS	WA6PPS	A74	
75	147.0000	P	131.8	Santa Barbara - Broadcast Peak		SB	WB60BB	A75	
76	145.1600	M	127.3	Santa Barbara - Santa Ynez Peak Link to PVARC		SB	K6TZ	A66	
77	146.7900	M	131.8	Santa Barbara - Downtown		SB	K6TZ	A77	
78	147.0900	P	79.7	Catalina Island		CAT	AA6DP	A78	
79	145.2600	M	100.0	Malibu		MALIBU	N6FDR	A79	
80	146.6550	M	131.8	Diablo Peak - Santa Cruz Island		SCISL	W6XC	A80	
81	146.9400	M	127.3	Simi Disaster Service Worker Repeater Mellow	Simi DSW Mellow	SV DSW	W6GRG	A81	
82	146.9400	M	100.0	Simi Disaster Service Worker Repeater Stow	Simi DSW Stow	SV DSW	W6GRG	A82	
83	145.3600	M	156.7	Agoura Hills Disaster Response Team Repeater	Agoura Hills DRT	AH DRT	K6DRT	A83	
84								A84	
85								A85	
86								A86	
87								A87	
88								A88	
89								A89	
90								A90	
91								A91	
92								A92	
93								A93	
94	144.9100			Use for Cross Band Repeater				A94	
95	147.5250			Use for Cross Band Repeater				A95	
96								A96	
97								A97	
98	162.4000			Weather 1				A98	
99	162.5500			Weather 2				A99	

1.25 Meter = 222 - 225 MHz Frequencies									
CHAN	FREQ	OFFSET	ZONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
01	224.0600	M	127.3	Simi Valley	Area 1 Primary Repeater	A 1 R	K6ERN	B01	
02	224.7000	M	156.7	Thousand Oaks - Grissom	Area 2 Primary Repeater	A 2 R	K6HB	B02	
03					Area 3 Primary Repeater	A 3 R		B03	
04					Area 4 Primary Repeater	A 4 R		B04	
05					Area 5 Primary Repeater	A 5 R		B05	
06					Area 6 Primary Repeater	A 6 R		B06	
07					Area 7 Primary Repeater	A 7 R		B07	
08					Area 8 Primary Repeater	A 8 R		B08	
09					County Primary Repeater	CNTY R		B39	
10								B10	
11	223.4000	S		Simi Valley Simplex	Area 1 Simplex	A 1 S		B11	
12	223.4200	S		Thousand Oaks Simplex	Area 2 Simplex	A 2 S		B12	
13	223.4400	S		Camarillo / Somis Simplex	Area 3 Simplex	A 3 S		B13	
14	223.4600	S		Oxnard / Port Hueneme Simplex	Area 4 Simplex	A 4 S		B14	
15	223.4800	S		Ojai Valley Simplex	Area 5 Simplex	A 5 S		B15	
16	223.5200	S		Ventura Simplex	Area 6 Simplex	A 6 S		B16	
17	222.1200	S		Santa Paula / Fillmore Simplex	Area 7 Simplex	A 7 S		B17	
18	222.1400	S		Moorpark Simplex	Area 8 Simplex	A 8 S		B18	
19	223.5000	S		ACS/ARES County Simplex	County Simplex	CNTY S		B19	
20								B20	
21					Area 1 Backup Repeater			B21	
22	223.9600	M	141.3	Thousand Oaks - Rasnow Peak	Area 2 Backup Repeater	A2 B	N6CFC	B22	
23					Area 3 Backup Repeater			B23	
24					Area 4 Backup Repeater			B24	
25					Area 5 Backup Repeater			B25	
26					Area 6 Backup Repeater			B26	
27					Area 7 Backup Repeater			B27	
28					Area 8 Backup Repeater			B28	
29					County Backup Repeater			B29	
30								B30	
31	224.0800	M	131.8	LaCumbre			K6TZ	B31	
32	224.1200	M	131.8	Santa Ynez			K6TZ	B32	
33	224.7200	M	156.7	Frazier Mtn.	Condor	CONDOR	WB6RHQ	B33	
34	224.3000	M	100.0	L.A. DCS - Mt. Disappointment		LA DCS	K6CPT	B34	
35	224.9000	M	131.8	Santa Barbara M Broadcast Peak		SB	WB60BB	B35	
36	223.9200	M	131.8	Santa Barbara		SB	K6TZ	B36	
37	224.1600	M	131.8	Goleta		GOL	K6TZ	B37	
38	224.5800	M	156.7	Oat Mtn.		OAT	K6VGG	B38	
39								B39	
50	223.5400	S		Packet	Linking	PKT 54		B50	
51	223.5600	S		Packet	General Use	PKT 56		B51	
52	223.5800	S		Packet Ventura and Santa Barbara Counties	InterMarea linking	VC PKT		B52	
53	223.6000	S		Packet	Keyboard to Keyboard	PKT 60		B53	
54								B54	

70 Centimeters = 420 - 450 MHz Frequencies									
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
01	447.6400	M	131.8	Simi North Repeater	Area 1 Primary Repeater	A 1 R	W6BI	C01	
02	449.4400	M	131.8	Thousand Oaks (AMGEN)	Area 2 Primary Repeater	A 2 R	W6AMG	C02	
03	447.0000	M	103.5	Camarillo Springs (Tied to 147.9150)	Area 3 Primary Repeater	A 3 R	K6ERN	C03	
04	448.8000	M	131.8	Oxnard	Area 4 Primary Repeater	A 4 R	K6JLW	C04	
05	448.1800	M	100.0	Red Mountain	Area 5 Primary Repeater	A 5 R	K6ERN	C05	
06	447.3200	M	100.0	South Mountain (same as #7)	Area 6 Primary Repeater	A 6 R	K6ERN	C06	
07	447.3200	M	100.0	South Mountain (same as #6)	Area 7 Primary Repeater	A 7 R	K6ERN	C07	
08	445.6200	M	100.0	Moorpark Repeater	Area 8 Primary Repeater	A 8 R	WD6EVT	C08	
09	445.5600	M	141.3	Sulphur Mtn. (tied to 145.200)	County Primary Repeater	CNTY R	WD6EBY	C09	
10	449.6600	M	88.5	Simulcast system tied to 144.895	County System	VCAST	WD6EBY	C10	
11	446.0000	S		Simi Valley Simplex	Area 1 Simplex	A 1 S		C11	
12	446.5000	S		Thousand Oaks Simplex	Area 2 Simplex	A 2 S		C12	
13	446.5200	S		Camarillo Somis ; ARES Simplex	Area 3 Simplex	A 3 S		C13	
14	446.5000	S		Oxnard / Port Hueneme Simplex	Area 4 Simplex	A 4 S		C14	
15	445.0000	S		Ojai Valley	Area 5 Simplex	A 5 S		C15	
16	446.0000	S		Ventura Simplex	Area 6 Simplex	A 6 S		C16	
17	446.5200	S		Santa Paula / Fillmore Simplex	Area 7 Simplex	A 7 S		C17	
18	445.0000	S		Moorpark Simplex	Area 8 Simplex	A 8 S		C18	
19	446.0000	S		ACS/ARES County/ National Simplex	County Simplex	CNTY S		C19	
20								C20	
21					Area 1 Backup Repeater	A 1 B		C21	
22	447.0200	M	127.3	Rasnow Peak	Area 2 Backup Repeater	A 2 B	KC6IJM	C22	
23					Area 3 Backup Repeater	A 3 B		C23	
24					Area 4 Backup Repeater	A 4 B		C24	
25					Area 5 Backup Repeater	A 5 B		C25	
26					Area 6 Backup Repeater	A 6 B		C26	
27					Area 7 Backup Repeater	A 7 B		C27	
28					Area 8 Backup Repeater	A 8 B		C28	
29					County Backup Repeater	CNTY B		C29	
30								C30	
31	447.6400	S	131.8	Simi North Repeater Output	Area 1 Repeater Out	A 1 O	W6BI	C31	
32	449.4400	S	131.8	Thousand Oaks Output	Area 2 Repeater Out	A 2 O	W6AMG	C32	
33	447.0000	S	103.5	Camarillo Springs Output	Area 3 Repeater Out	A 3 O	K6ERN	C33	
34	448.8000	S	131.8	Oxnard Repeater Output	Area 4 Repeater Out	A 4 O	K6JLW	C34	
35	448.1800	S	100.0	Red Mountain Output	Area 5 Repeater Out	A 5 O	K6ERN	C35	
36	447.3200	S	100.0	South Mountain Output (same as #7)	Area 6 Repeater Out	A 6 O	K6ERN	C36	
37	447.3200	S	100.0	South Mountain Output (same as #6)	Area 7 Repeater Out	A 7 O	K6ERN	C37	
38	445.6200	S	100.0	Moorpark Repeater Output	Area 8 Repeater Out	A 8 O	WD6EVT	C38	
39	447.5800	S	141.3	Sulphur Mtn. Repeater Output	County Repeater Out	CNTY O	WD6EBY	C39	
40	449.6600	S	88.5	Simulcast system Output	County System Out	VCASTO	WD6EBY	C40	
41								C41	
42								C42	
43								C43	
44	447.2000	M	131.8	Santa Barbara		SB	N6YHM	C44	
45	446.4000	M	131.8	Santa Barbara		SB	K6TZ	C45	
46	449.3000	M	131.8	Santa Barbara Broadcast Peak		SB	WB6OBB	C46	
47	448.1800	M	100.0	Red Mountain	County Wide		K6ERN	C47	
48								C48	
49	445.6000	M	141.3	Camarillo Linked to system			WD6EBY	C49	
70 Centimeters = 420 - 450 MHz Frequencies									
	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
50	431.0350	S		Digital				C50	
51	431.0500	S		Digital VARA Winlink				C51	
52	431.0700	S		Digital				C52	
53	431.0900	S		Digital				C53	
54	438.9500	S		Packet				C54	
55	438.9750	S		Packet				C55	
56	439.0000	S		Packet				C56	
57	439.0250	S		Packet				C57	
58	439.0500	S		Packet				C58	
59	441.5000	S		Packet				C59	
60	441.5000	S		Digital				C60	
61	441.5200	S		Packet				C61	

6 Meter = 50 - 54 MHz Frequencies									
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
01	52.9800	M	82.5	Red Mountain			K6ERN	D01	
02	51.8400	M	103.5	South Mtn.			K6ERN	D02	
03	51.8400	M	82.5	Camarillo			K6ERN	D03	
04	51.8600	M	82.5	Santa Clarita ACS			N8KNW	D04	
05	51.9800	M	100.0	L.A. County DCS			K6CPT	D05	
06	51.9800	M	82.5	Chatsworth, Oat Mountain			W6NVY	D06	
07	52.9200	M	88.5	Santa Barbara - Broadcast Peak			K6BVA	D07	
08	53.7600	M	82.5	Oat Mtn.			K6LRB	D08	
09	51.9000		82.5	Oxnard			W6KGB	D09	
10								D10	
11	51.8200	M	127.3	Santa Ynez CERT			WR6VHF	D11	
12	51.8200	M	127.3	Santa Barbara CERT			WR6VHF	D12	
13	51.8200	M	136.5	King City CERT			WR6VHF	D13	
14	51.8200	M	162.2	Fresno CERT			WR6VHF	D14	
15	51.8200	M	127.3	Santa Cruz CERT			WR6VHF	D15	
16	51.8200	M	118.8	SLO CERT			WR6VHF	D16	
17	51.8200	M	173.8	SB CERT			WR6VHF	D17	
18	52.5600	M	82.5	Fraizer Park Repeater				D18	
19	52.8600	M	None	Contractor Peak Repeater				D19	
20								D20	
21	51.9400	M	82.5	Buzzard Peak			WB6RHQ	D21	
22	51.8000	M	82.5	Oat Mountain Repeater				D22	
23	51.8200	M	82.5	Oat Mountain Repeater				D23	
24	52.5800	M	103.5	East LA Repeater				D24	
25	52.7400	M	127.3	Santiago Peak Repeater				D25	
26	52.8400	M	94.8	Mount Wilson Repeater				D26	
27	52.6800	M	82.5	Barstow Repeater				D27	
28	51.9200	M	131.8	Kaiser Permanente Amateur Radio Network			K6ARN	D28	
29								D29	
30	52.5250	s	None	FM Simplex				D30	
31	51.7800	M	82.5	West LA V.A. Hospital			K6PYP	D31	
32	52.6200	M	103.5	Orange County RACES			W6KRW	D32	
33								D33	
34								D34	
35								D35	
36								D36	
37								D37	
38								D38	
39								D39	
40								D40	
33 Centimeter = 902 - 929 MHz Frequencies									
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES
01								E01	
02	927.5000	S		FM Simplex Calling Frequency				E02	
03	928.8750	M	103.5	Red Mountain			K6ERN	E03	
04	927.9375	M	DPL 311	Catalina Island			KR6AL	E04	
05	927.4625	M	131.8	UCSB			KG6MNB	E05	
06	927.9750	M	103.5	Mt. Lukens			N6VGU	E06	
07	927.5875	M	131.8	Oat Mtn.			N6LXX	E07	
08	927.6000	S		Simplex				E08	
09	927.7000	M		Test Pair 902.7 input				E09	
10	927.8000	S		Simplex				E10	

23 Centimeter = 1240 - 1300 MHz Frequencies										
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES	
01	1287.1000	M	127.3	Red Mountain			K6ERN	F01		
02								F02		
03	1287.1750	M	103.5	West LA V.A. Hospital			K6PYP	F03		
04	1285.3000	M	100.0	L.A. County DCS Mt. Disappointment			K6CPT	F04		
05								F05		
06	1294.5000	S		Simplex Calling Frequency				F06		
07	1294.1000	s		Packet				F07		
08								F08		
09								F09		
10								F10		
11								F11		
12								F12		
13								F13		
14								F14		
15	1294.1000	S		Packet				F15		
12 Centimeter = 2400 MHz Frequencies										
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES	
01	2412.0000				Primary			G01		
02	2417.0000							G02		
03	2422.0000							G03		
04	2427.0000							G04		
05	2432.0000							G05		
06	2437.0000				Secondary			G06		
-01	2402.0000							G07		
-02	2397.0000							G08		
H.F. = 1.8 - 30 MHz Frequencies										
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES	
01	7.2350							H01		
02	3.9870							H02		
DIGITAL VOICE										
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES	
02	449.7600	M	501.0	Simulcast system	APCO-25	VCAST	WD6EBY	I01		
10 METERS 28 - 29.7 MHz Frequencies										
CHAN	FREQ	OFFSET	TONE	REPEATER	USE	DISPLAY	CALL	REF#	NOTES	
1	29.5000	S		Simplex - SCRRBA Plan Only				J01		
2	29.6000	S		National Simplex				J02		
3	29.6200		107.2	Los Angeles - BHARC			NI8H	J03		
4	29.6400	M	107.2	Santiago Peak - OC RACES			W6KRW	J04		
5	29.6600	M	107.2	Arcadia			K6TY	J05		
6	29.6800	M	107.2					J06		