

2 Meter = 144 - 148 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
01	146.8050	-	100.0	Simi Valley Repeater	Area 1 Repeater	K6ERN	A01	AREA 1 R	
02	147.8850	-	127.3	Thousand Oaks Repeater	Area 2 Repeater	N6JMI	A02	AREA 2 R	
03	147.9150	-	127.3	Camarillo Repeater (Tied to 447.000)	Area 3 Repeater	WB6ZTQ	A03	AREA 3 R	
04	146.9700	-	127.3	Oxnard Repeater	Area 4 Repeater	WB6YQN	A04	AREA 4 R	
05	145.4000	-	114.8	Ojai Valley Repeater	Area 5 Repeater	N6FL	A05	AREA 5 R	
06	147.9750	-	127.3	Ventura Repeater	Area 6 Repeater	N6VUY	A06	AREA 6 R	
07	146.3850	+	127.3	Santa Paula / South Mtn. Repeater	Area 7 Repeater	WA6ZSN	A07	AREA 7 R	
08	145.4600	-	127.3	Moorpark Repeater	Area 8 Repeater	K6ERN	A08	AREA 8 R	
09	145.2000	-	127.3	Sulphur Mtn. (tied to 445.5600)	County Wide Repeater	WD6EBY	A09	CNTY R	
10	Out-144.9300	ODD	127.3	Portable Repeater	In-147.585		A10	PORTA R	+2.655
11	145.5100	S		Simi Valley Simplex	Area 1 Simplex		A11	AREA 1 S	
12	146.4450	S		Thousand Oaks Simplex	Area 2 Simplex		A12	AREA 2 S	
13	146.5500	S		Camarillo / Somis Simplex	Area 3 Simplex		A13	AREA 3 S	
14	146.5950	S		Oxnard / Port Hueneme Simplex	Area 4 Simplex		A14	AREA 4 S	
15	145.5550	S		Ojai Valley (also Santa Rosa Valley)	Area 5 Simplex		A15	AREA 5 S	
16	147.5100	S		Ventura Simplex	Area 6 Simplex		A16	AREA 6 S	
17	145.5400	S		Santa Paula / Fillmore Simplex	Area 7 Simplex		A17	AREA 7 S	
18	146.5350	S		Moorpark Simplex	Area 8 Simplex		A18	AREA 8 S	
19	145.6150	S		ACS/ARES County Simplex	County Wide Simplex		A19	CNTY S	
20	146.5200	S		National Simplex			A20	NTL SPX	
21	146.8050	S	100.0	Simi Valley Repeater Output	Area 1 Repeater Out		A21	AREA 1 O	
22	147.8850	S	127.3	Thousand Oaks Repeater Repeater Output	Area 2 Repeater Out		A22	AREA 2 O	
23	147.9150	S	127.3	Camarillo Repeater Output	Area 3 Repeater Out		A23	AREA 3 O	
24	146.9700	S	127.3	Oxnard Repeater Output	Area 4 Repeater Out		A24	AREA 4 O	
25	145.4000	S	114.8	Ojai Valley Repeater Output	Area 5 Repeater Out		A25	AREA 5 O	
26	147.9750	S	127.3	Ventura Repeater Output	Area 6 Repeater Out		A26	AREA 6 O	
27	146.3850	S	127.3	Santa Paula / South Mtn. Repeater Output	Area 7 Repeater Out		A27	AREA 7 O	
28	145.4600	S	127.3	Moorpark Repeater Output	Area 8 Repeater Out		A28	AREA 8 O	
29	145.2000	S	127.3	County Repeater Output	County Wide Repeater Out		A29	CNTY O	
30	144.9300	S	127.3	Portable Repeater Output			A30	PORTA O	
31	145.2400	-	127.3	Chatsworth Peak	Simi	WD6EBY	A31	CHATS P	
32	146.8500	-	94.8	Grissom Pk	Area 2 backup	N6EVC	A32		
33	147.7650	-	127.3	Olivas Park / SMRA		K6ERN	A33		
34	146.6550	-	131.8	Diablo Peak - Santa Cruz Island		WD5B	A34		
35	146.9400	-	127.3	Simi Valley DSW Repeater		W6GRG	A35		
36	145.2600	-	100.0	Malibu		N6FDR	A36		
37	146.6400	-	127.3	Simi Valley		WA6FGK	A37		
38	147.0900	+	79.7	Catalina Island		AA6DP	A38		
39	146.8800	-	127.3	Red Mtn. / County / SMRA	County Wide	K6ERN	A39	RED	
40	145.3000	-	100.0	L.A. County DCS / Mt Disappointment		K6CPT	A40	DCS	
41	147.2700	+	156.7	L.A. County DCS / Mt Disappointment		WA6ZTR	A41	DCS	
42	147.2250	+	94.8	L.A. County DCS-22 Lost Hills		K6DCS	A42	DCS 22	
43	147.3000	+	110.9	L.A. City ACS		WA6PPS	A43	LA ACS	
44	147.0000	+	131.8	Santa Barbara - Broadcast Peak		WB60BB	A44		
45	145.1800	-	131.8	Santa Barbara - Santa Ynez Peak		W6YJO	A45		
46	146.7900	-	131.8	Santa Barbara - Downtown		K6TZ	A46		
47	Out-144.93	ODD	131.8	Santa Barbara - Portable Repeater	In-147.585		A47		
48	147.0600	+	127.3	Laguna Peak		WD6EBY	A48		
49	145.3600	-	156.7	Agoura Hills DRT	Agoura Hills DRT	K6DRT	A49		
50	144.3900	S		Packet (APRS)	APRS		A50	APRS	

2 Meter = 144 - 148 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
51	144.9700	S		Packet			A51		
52	145.0300	S		Packet			A52		
53	145.0500	S		Packet Ventura and Santa Barbara Counties			A53	VC PACK	
54	145.0700	S		Packet			A54		
55	145.0900	S		Packet			A55		
56	145.5250	S		FM Simplex			A56		
57	145.5700	S		FM Simplex			A57		
58	145.5850	S		FM Simplex			A58		
59	145.6000	S		FM Simplex			A59		
60	145.6300	S		FM Simplex			A60		
61	145.6450	S		FM Simplex			A61		
62	145.6600	S		FM Simplex			A62		
63	146.4300	S		FM Simplex	ATV Voice		A63		
64	146.5650	S		FM Simplex	T-Hunts		A64		
65	146.5800	S		FM Simplex			A65		
66									
67									
68	144.9100			Use for Cross Band Repeater			A68		
69	147.5250			Use for Cross Band Repeater			A69		
70									
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74									
75									
76									
77									
78									
79									
80							A80		
81							A81		
82							A82		
83							A83		
84							A84		
85							A85		
86							A86		
87							A87		
88							A88		
89							A89		
90									
91	162.4000			Weather 1			A91		
92	162.5500			Weather 2			A92		
93									
94									
95									
96									
97									
98									
99									

1.25 Meter = 222 - 225 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
01	224.0600	-	127.3	Simi Valley	Area 1	K6ERN	B01	AREA 1 R	
02	224.7000	-	156.7	Thousand Oaks - Grissom	Area 2	K6HB	B02	AREA 2 R	
03					Area 3		B03	AREA 3 R	
04					Area 4		B04	AREA 4 R	
05					Area 5		B05	AREA 5 R	
06					Area 6		B06	AREA 6 R	
07	224.1000	-	127.3	South Mountain SMRA	Area 7	K6ERN	B07	AREA 7 R	
08					Area 8		B08	AREA 8 R	
09							B09		
10							B10		
11	223.4000	S		Simi Valley Simplex	Area 1 Simplex		B11	AREA 1 S	
12	223.4200	S		Thousand Oaks Simplex	Area 2 Simplex		B12	AREA 2 S	
13	223.4400	S		Camarillo / Somis Simplex	Area 3 Simplex		B13	AREA 3 S	
14	223.4600	S		Oxnard / Port Hueneme Simplex	Area 4 Simplex		B14	AREA 4 S	
15	223.4800	S		Ojai Valley Simplex	Area 5 Simplex		B15	AREA 5 S	
16	223.5200	S		Ventura Simplex	Area 6 Simplex		B16	AREA 6 S	
17	222.1200	S		Santa Paula / Fillmore Simplex	Area 7 Simplex		B17	AREA 7 S	
18	222.1400	S		Moorpark Simplex	Area 8 Simplex		B18	AREA 8 S	
19	223.5000	S		ACS/ARES County Simplex	County Wide Simplex		B19	CNTY S	
20							B20		
21	223.9600	-	141.3	Thousand Oaks - Rasnow Peak		N6CFC	B21		
22							B22		
23	224.5800	-	156.7	Oat Mtn.		K6VGG	B23		
24							B24		
25	224.7200	-	156.7	Frazier Mtn.	Condor	WB6RHQ	B25		
26	224.3000	-	100.0	L.A. DCS - Mt. Disappointment		K6CPT	B26		
27							B27		
28	224.9000	-	131.8	Santa Barbara - Broadcast Peak		WB60BB	B28		
29	223.9200	-	131.8	Santa Barbara		K6TZ	B29		
30	224.1600	-	131.8	Goleta		K6TZ	B30		
31	224.0800	-	131.8	LaCumbre		K6TZ	B31		
32	224.1200	-	131.8	Santa Ynez		K6TZ	B32		
33							B33		
34							B34		
35	223.5400	S		Packet	Linking		B35		
36	223.5600	S		Packet	General Use		B36		
37	223.5800	S		Packet Ventura and Santa Barbara Counties	Inter-area linking		B37		
38	223.6000	S		Packet	Keyboard to Keyboard		B38		
39	224.0200	-	127.3	Red Mountain / SMRA	County Wide	K6ERN	B39	CNTY R	

70 Centimeters = 440 - 450 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
01	445.5800	-	100.0	Simi Valley Repeater K6ERN	Area 1	K6ERN	C01	AREA 1 R	
02	449.4400	-	131.8	Thousand Oaks (AMGEN)	Area 2	W6AMG	C02	AREA 2 R	
03	447.0000	-	103.5	Camarillo Springs (Tied to 147.9150)	Area 3	K6ERN	C03	AREA 3 R	
04	448.8000	-	131.8	Oxnard	Area 4	K6JLW	C04	AREA 4 R	
05	448.1800	-	100.0	SMRA / Red Mountain	Area 5	K6ERN	C05	AREA 5 R	
06					Area 6		C06		
07	447.3200	-	100.0	SMRA / South Mountain	Area 7	K6ERN	C07	AREA 7 R	
08	445.6200	-	100.0	Moorpark Repeater	Area 8	WD6EVT	C08	AREA 8 R	
09	445.5600	-	141.3	Sulphur Mtn. (tied to 145.200)	County Wide	WD6EBY	C09	CNTY R	
10							C10		
11	446.0000	S		Simi Valley Simplex	Area 1 Simplex		C11	AREA 1 S	
12	446.5000	S		Thousand Oaks Simplex	Area 2 Simplex		C12	AREA 2 S	
13	446.5200	S		Camarillo Somis ; ARES Simplex	Area 3 Simplex		C13	AREA 3 S	
14	446.5000	S		Oxnard / Port Hueneme Simplex	Area 4 Simplex		C14	AREA 4 S	
15	445.0000	S		Ojai Valley	Area 5 Simplex		C15	AREA 5 S	
16	446.0000	S		Ventura Simplex	Area 6 Simplex		C16	AREA 6 S	
17	446.5200	S		Santa Paula / Fillmore Simplex	Area 7 Simplex		C17	AREA 7 S	
18	445.0000	S		Moorpark Simplex	Area 8 Simplex		C18	AREA 8 S	
19	446.0000	S		ACS/ARES County/ National Simplex	County Wide Simplex		C19	CNTY S	
20							C20		
21	445.5800	S	100.0	Simi Valley Repeater Output	Area 1		C21		
22	449.4400	S	131.8	Thousand Oaks Output	Area 2	W6AMG	C22		
23	447.0000	S	103.5	Camarillo Springs Output	Area 3		C23		
24	448.8000	S	131.8	Oxnard Repeater Output	Area 4		C24		
25	448.1800	S	100.0	SMRA / Red Mountain Output	Area 5		C25		
26					Area 6		C26		
27	447.3200	S	100.0	SMRA / South Mountain Output	Area 7		C27		
28	445.6200	S	100.0	Moorpark Repeater Output	Area 8	WD6EVT	C28		
29	447.5800	S	141.3	Sulphur Mtn. Repeater Output	County Wide		C29		
30							C30		
31							C31		
32	447.0200	-	127.3	Thousand Oaks - Rasnow Peak		KC6IJM	C32		
33	447.2000	-	131.8	Santa Barbara		N6YHM	C33		
34	446.4000	-	131.8	Santa Barbara		K6TZ	C34		
35	449.3000	-	131.8	Santa Barbara Broadcast Peak		WB60BB	C35		
36							C36		
37							C37		
38							C38		
39	448.1800	-	100.0	SMRA / Red Mountain	County Wide	K6ERN	C39		
40							C40		
41	445.8400	-	141.3	Chatsworth Peak Linked to system		WD6EBY	C41		
42	447.4800	-	156.7	Rasnow Peak		WD6EBY	C42		
43	445.6000	-	141.3	Camarillo Linked to system		WD6EBY	C43		Echolink 4562
44							C44		
45							C45		
46							C46		
47							C47		
48							C48		
49							C49		
50							C50		
51	438.9500	S		Packet			C51		
52	438.9750	S		Packet			C52		
53	439.0000	S		Packet			C53		
54	439.0250	S		Packet			C54		
55	439.0500	S		Packet			C55		
56	441.5000	S		Packet			C56		
57	441.5200	S		Packet			C57		

6 Meter = 50 - 54 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
01	52.9800	-	82.5	SMRA / Red Mountain		K6ERN	D01		
02	51.7800	-	82.5	West LA V.A. Hospital		K6PYP	D02		
03	51.8400	-	82.5	Camarillo Repeater		K6ERN	D03		
04	51.8600	-	82.5	Santa Clarita ACS		N8KNW	D04		
05	51.9800	-	100.0	L.A. County DCS		K6CPT	D05		
06	52.6200	-	103.5	Orange County RACES		W6KRW	D06		
07	52.9200	-	88.5	Santa Barbara - Broadcast Peak		K6BVA	D07		
08	53.7600	-	82.5	Oat Mtn.		K6LRB	D08		
09	51.9000		82.5	Oxnard		W6KGB	D09		
10							D10		
11	51.8200	-	127.3	Santa Ynez CERT		WR6VHF	D11		
12	51.8200	-	127.3	Santa Barbara CERT		WR6VHF	D12		
13	51.8200	-	136.5	King City CERT		WR6VHF	D13		
14	51.8200	-	162.2	Fresno CERT		WR6VHF	D14		
15	51.8200	-	127.3	Santa Cruz CERT		WR6VHF	D15		
16	51.8200	-	118.8	SLO CERT		WR6VHF	D16		
17	51.8200	-	173.8	SB CERT		WR6VHF	D17		
18							D18		
19							D19		
20	52.5600	-	141.3	Fraizer Park Repeater			D20		
21	51.9400	-	82.5	Buzzard Peak		WB6RHQ	D21		
22	51.8000	-	82.5	Oat Mountain Repeater			D22		
23	51.8200	-	82.5	Oat Mountain Repeater			D23		
24	52.8600	-	None	Contractor Peak Repeater			D24		
25	52.5800	-	103.5	East LA Repeater			D25		
26	52.7400	-	127.3	Santiago Peak Repeater			D26		
27	52.8400	-	94.8	Mount Wilson Repeater			D27		
28	52.6800	-	82.5	Barstow Repeater			D28		
29	51.9200	-	131.8	Kaiser Permanente Amateur Radio Network		K6ARN	D29		
30							D30		
31							D31		
32							D32		
33							D33		
34							D34		
35							D35		
36							D36		
37							D37		
38							D38		
39							D39		
40									

33 Centimeter = 902 - 929 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
01	903.2000	S		FM Simplex Calling Frequency (Alternate)			E01		
02	927.5000	S		FM Simplex Calling Frequency			E02		
03	928.8750	-	103.5	SMRA / Red Mountain		K6ERN	E03		
04	927.9375	-	DPL 311	Catalina Island		KR6AL	E04		
05	927.4625	-	131.8	UCSB		KG6MNB	E05		

23 Centimeter = 1240 - 1300 MHz Frequencies

CHAN	FREQ	OFFSET	TONE	REPEATER	USE	CALL	REF#	DISPLAY	NOTES
01	1287.1000	-	127.3	SMRA / Red Mountain		K6ERN	F01		
02							F02		
03	1287.1750	-	103.5	West LA V.A. Hospital		K6PYP	F03		
04	1285.3000	-	100.0	L.A. County DCS Mt. Disappointment		K6CPT	F04		
05							F05		
06	1294.5000	S		Simplex Calling Frequency			F06		
07							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	CALL	REF#	DISPLAY	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	CALL	REF#	DISPLAY	NOTES
01	7.2350						H01		

Revisions	
DATE	CHANGE
2020-02-28	A49 Added New Repeater
2019-08-07	C42 Replaced
2019-08-07	C40 Removed
2019-08-07	C37 Removed
2019-08-07	Replaced B23 with new repeater.
2019-01-07	Added 900 simplex frequencies
2017-12-05	D29 Added New Repeater
2016-11-12	A32 Corrected name
2016-11-12	C24 Corrected frequency
2016-04-21	A43 Corrected offset
2016-04-21	C09 Moved RED to C38
2016-04-21	C09 Added Sulphur
2016-04-21	C29 Added Sulphur
2016-04-21	C08 Added repeater
2016-04-21	C28 Added Repeater
2016-04-21	A07 Corrected callsign
2016-03-30	A44 Added New Repeater
2016-03-30	A31 Added New Repeater
2016-03-30	A38 Added Tone
2016-03-30	C04 Corrected Name
2016-03-30	A49 Added New Repeater
2016-03-30	C39 Added New Repeater
2016-03-30	C40 Added New Repeater
2016-03-30	C41 Added New Repeater
2016-03-30	D20-D28 Added New Repeaters
2016-03-30	A09 - (Red Mtn.) moved to A30
2015-05-10	A09 - New Repeater
2015-05-10	A29 - changed to reflect new repeater
2015-05-10	G07-G08 New Frequencies
2015-05-10	Relabeled A07
2015-05-10	Changed frequency to 4 decimal places
2015-05-10	Removed A70-A79
2015-05-10	C02 - Corrected callsign
2015-03-03	Formatting and layout corrections and improvements
2015-03-02	A05 & A25 - Added new CTCSS Tone
2014-05-11	A10 - Clarified Input and Output Frequencies
2014-05-11	A11 - New Frequency in conformance with revised TASMA Bandplan
2014-05-11	A17 - New Frequency in conformance with revised TASMA Bandplan
2014-05-11	A19 - New Frequency in conformance with revised TASMA Bandplan
2014-05-11	A50 thru A89 - Revised channel assignments to reflect TASMA Bandplan
2014-05-11	G01 thru G06 - Added 12 Centimeter Band
2014-05-11	H01 - Added Section for HF Frequencies
2014-05-11	C32 - Corrected CTCSS Tone
2013-09-23	A01 - Corrected callsign
2013-08-18	A09 - Corrected callsign
2013-08-18	A31 - Deleted - moved out of the area
2013-08-18	C39 - Corrected Ref#
2013-09-20	A31 - Correct CTCSS tone
2013-08-18	A04 - Callsign correction
2013-08-18	A17 - Frequency correction
2013-08-18	B22 - Deleted incorrect entry
2013-08-18	B24 - Deleted uncoordinated repeater
2013-08-18	B25 - Corrected callsign
2013-08-18	C04 - Frequency correction
2013-08-18	C08 - Deleted obsolete entry
2013-08-18	C28 - Deleted obsolete entry
2013-08-18	C39 - New entry
2013-08-18	Miscellaneous format changes.