

Callsign	Fac ID	Ch#	Dist	ARN	City	Class	Type	ERP	Sep Type	Status	Bearing	Old Pop%	New Pop%	Prot	Clearance	D/U
NEW	159480	43	126.7	BNP EDT2(SACRAME	DTV	APP	600	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
KGMC-DT	23302	43	135.8	BMP CDT2(CLOVIS	DTV	CP MOD	335	D/M	Interf	109.51	0.00%	0.10%	110	25.8	-12
NEW-DT	159533	43	126.7	BNP EDT2(SACRAME	DTV	APP	100	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
NEW	159532	43	126.7	BNP EDT2(SACRAME	DTV	APP	300	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
NEW	36148	43	126.7	BP EDT19(SACRAME	DTV	APP	100	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
NEW	127210	43	126.7	BPR M200(SACRAME	NEW DTV	LIC	100	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
KCSM-DT	58912	43	142	BLE DT200	SAN MATE	DTV	LIC	536	D/M	Interf	282.44	0.00%	0.00%	110	32	-12
K42HL	33744	42	245.6	BDF CDTT(OROVILLE	LP DTV	APP	2.9	D/M	Interf	348.17	0.00%	0.00%	197	48.6	15
KCSM-DT	58912	43	142	BP EDT20(SAN MATE	DTV	CP	500	D/M	Interf	282.44	0.00%	0.00%	110	32	-12
KGMC	23302	43	163.6	BD STA20(CLOVIS	DTV STA	APP	283	D/M	Interf	119.91	0.00%	0.10%	110	53.6	-12
KMSX-LD	130178	42 T	175.5	BP DTL200	SACRAME	LP DTV	APP	15	D/M	Interf	357.35	0.00%	0.30%	197	-21.5	15
KMSX-LD	130178	42 T	175.5	BL DTL200	SACRAME	LP DTV	LIC	1.5	D/M	Interf	357.35	0.00%	6.60%	197	-21.5	15
NEW	159507	43	126.7	BNP EDT2(SACRAME	DTV	APP	100	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
NEW	159263	43	126.7	BNP EDT2(SACRAME	DTV	APP	100	D/M	Interf	0.73	0.00%	0.00%	110	16.7	-12
NEW	159499	43	137	BNP EDT2(SACRAME	DTV	APP	650	D/M	Interf	355.81	0.00%	0.00%	110	27	-12
KTFF-LP	23272	41 T	135.9	BDF CDTL(FRESNO	LP DTV	CP	15	D/M	Interf	109.55	0.00%	0.00%	110	25.9	-12
KVHF-LP	23269	42 T	135.8	BD ISDTL2	FRESNO	LP DTV	CP	15	D/M	Interf	109.51	0.00%	0.30%	197	-61.2	15
NEW	159505	43	100.5	BNP EDT2(SACRAME	DTV	APP	50	D/M	Interf	327.02	0.00%	0.00%	110	-9.5	-12
NEW-DT	159512	43	109.5	BNP EDT2(SACRAME	DTV	APP	1000	D/M	Interf	346.74	0.00%	0.00%	110	-0.5	-12
	98285	35 -	114.3		SALINAS	NTSC ALLOT		0	D/M	Bad Data	217.62	N/C	N/C	106	8.3	-35
	98184	42 +	285.2		SANTA MA	NTSC ALLOT		0	D/M	Bad Data	171.9	N/C	N/C	218	67.2	34
	98628	41 Z	116.9		YOSEMITE	NTSC ALLOT		0	D/M	Bad Data	75.6	N/C	N/C	106	10.9	0
	96876	46 -	114.3		SALINAS	NTSC ALLOT		0	D/M	Bad Data	217.62	N/C	N/C	106	8.3	-25
	97428	56 Z	114.3		SALINAS	NTSC ALLOT		0	D/M	Bad Data	217.62	N/C	N/C	106	8.3	-33
K42HE	126508	42 -	252.4	BL TTL200(UKIAH	LP NTSC	LIC	70	C/M	Clean	303.93	0.00%	0.00%	245	207.8	34
KBKF-LD	167280	42 T	120.5	BMP DTL2(GLEN ARE	LP DTV	CP MOD	15	D/M	Clean	250.51	0.00%	0.00%	197	-76.5	15
KKPX-DT	22644	41	139.1	BL CDT200	SAN JOSE	DTV	LIC	1000	D/M	Clean	279.53	0.00%	0.00%	110	29.1	-12
KCSM	136353	43	142	BPR M200(SAN MATE	DTV RM	LIC	1000	D/M	Clean	282.44	0.00%	0.00%	110	32	-12
KMMC-LP	30977	40 +	139.2	BL TTL200	SAN FRAN	LP NTSC	LIC	44	D/M	Clean	279.5	0.00%	0.00%	106	33.2	-24
KCSM-TV	58912	43	142	B STA2006	SAN MATE	DTV STA	APP	250	D/M	Clean	282.45	0.00%	0.00%	110	32	-12
K46DR	65785	46	201.6	B STA2006	LAKEPOR	A NTSC	APP	2.5	D/M	Clean	311.02	0.00%	0.00%	106	95.6	-25
KQRM-LP	130567	40 Z	193.2	BPT TL200	SANTA RC	LP NTSC	CP	5.5	D/M	Clean	306.41	0.00%	0.00%	106	87.2	-24
KQRM-LP	130567	40 Z	193.2	BL TTL200(SANTA RC	LP NTSC	LIC	11.25	D/M	Clean	306.41	0.00%	0.00%	106	87.2	-24
KPIX-TV	25452	42 T	147.6	BD RTC DT	NAPA	LP DTV	APP	1.28	D/M	Clean	313.52	0.00%	0.00%	197	-49.4	15
NEW	167425	41	125.2	BD CC DTL	GONZALE	LP DTV	CP	15	D/M	Clean	212.12	0.00%	0.00%	110	15.2	-12
KMCE-LP	35661	43 +	98.8	B STA2003	SAN MAR	LP NTSC	LIC	7.08	C/M	Clean	214.45	0.00%	0.00%	245	90.8	0

K56AA	43593	38 -		125.1	BLTTTL200	SALINAS LP NTSC	LIC	114	D/M	Clean	212.43	0.00%	0.00%	106	19.1	-34
KACA-LP	65000	34 Z		38.9	BLTTTL200	MODESTC LP NTSC	LIC	87	D/M	Clean	313.12	0.00%	0.00%	106	-67.1	-32
KAXT-CA	37689	42 Z		87.9	BDISTTA2	SANTA CL A NTSC	APP	75	C/M	Clean	270.93	0.00%	0.00%	245	78.4	34
KAXT-LD	168133	42 T		87.9	BMPDTL2	(SANTA CL LP DTV	APP	15	D/M	Clean	270.93	0.00%	0.00%	197	-109.1	15
KAXT-LD	168133	42 T		87.9	BSTA2009	SANTA CL LP DTV	APP	12.2	D/M	Clean	270.93	0.00%	0.00%	197	-109.1	15
KTVU	35703	42 T		87.5	BDRTCT2	(SAN JOSE LP DTV	APP	3	D/M	Clean	270.12	0.00%	0.00%	197	-109.5	15
K49EO	68022	44 +		38.9	BMPTT20	MODESTC LP NTSC	CP MOD	45.9	D/M	Clean	313.12	0.00%	0.00%	106	-67.1	-28
K49EO	68022	49 -		22.1	BLTT2000	(MODESTC LP NTSC	LIC	4.2	D/M	Clean	323.44	0.00%	0.00%	106	-83.9	-43
KACA-LP	65000	34 Z		38.9	BSTA2007	MODESTC LP NTSC	APP	0.525	D/M	Clean	313.12	0.00%	0.00%	106	-67.1	-32
KAXT-LD	168133	42 T		87.9	BMPDTL2	(SANTA CL LP DTV	CP MOD	12.2	D/M	Clean	270.93	0.00%	0.00%	197	-109.1	15
KSAO-LP	34578	49 +		130.2	BLTTTL200	SACRAME LP NTSC	LIC	4.5	D/M	Clean	351.43	0.00%	0.00%	106	24.2	-43
K42EK	60662		42	363.1	BLTTTL199	ROUND M LP NTSC	LIC	0.281	C/M	Clean	67.9	N/C	N/C	245	303.3	34
KMCE-LP	35661	43 +		98.8	BLTTTL200	MONTERE LP NTSC	LIC	55.1	C/M	Clean	214.45	0.00%	0.00%	245	83.5	0
K42EK	60662		42	357.3	BDFCDTT	ROUND M LP DTV	CP	0.1	D/M	Clean	70.7	0.00%	0.00%	197	160.3	15
K42DS	42688		42	236.5	BLTT1994	WALKER L LP NTSC	LIC	1.82	C/M	Clean	57.63	N/C	N/C	245	172.5	34
K56BS	43514		56	196.8	BLTT1982	LONG VAL LP NTSC	LIC	0.057	D/M	Clean	82.12	N/C	N/C	106	90.8	-33
K49EA	43484	49 -		182.4	BLTTTL199	LONG VAL LP NTSC	LIC	0.12	D/M	Clean	85.63	0.00%	0.00%	106	76.4	-43
KPMC-LP	65763	42 +		297.4	BLTTTL200	BAKERSFI LP NTSC	LIC	150	C/M	Clean	139.47	0.00%	0.00%	245	218.3	34
KZKC-LP	65763	42 T		297.4	BDFCDTL	BAKERSFI LP DTV	CP	15	D/M	Clean	139.47	0.00%	0.00%	197	100.4	15
K54DA	10229		42	245.8	BLTT2007	VERDI LP NTSC	LIC	0.4	C/M	Clean	19.04	N/C	N/C	245	169.4	34
K38FW	125590	38 +		182.6	BLTTTL200	STATELIN LP NTSC	LIC	12	D/M	Clean	26.25	0.00%	0.00%	106	76.6	-34
KGMC1	164924	43 -		135.8	BNPTTB2	(SHAVER L NTSC BO	CP	3.1	C/M	Clean	109.51	0.00%	0.00%	245	117.6	0
KQJA-LP	23272	41 -		135.9	BLTTTL200	FRESNO LP NTSC	LIC	150	C/M	Clean	109.55	0.00%	0.00%	245	66.6	0
K56DZ	47712	56 +		125.7	BLTT1996	(FRESNO LP NTSC	LIC	2.4	D/M	Clean	119.33	0.00%	0.00%	106	19.7	-33
K67BY	27589		42	331.7	BLTTTL200	SUSANVIL LP NTSC	LIC	1.118	C/M	Clean	7.58	0.00%	0.00%	245	247.9	34
K27GZ	67894	38 +		75	BPTT2004	MARIPOS LP NTSC	CP	2.8	D/M	Clean	86.13	0.00%	0.00%	106	-31	-34
KSCZ-LP	68091	40 Z		126.4	BDISTTL2	(GREENFIE LP NTSC	APP	150	D/M	Clean	170.56	0.00%	0.00%	106	20.4	-24
K42DT	68091	42 -		138.3	BLTT1995	(COALING LP NTSC	LIC	1.9	C/M	Clean	162.21	0.00%	0.00%	245	91.6	34
K42EL	31354	42 +		237.6	BLTTTL199	SAN LUIS A NTSC	LIC	14	C/M	Clean	175.22	0.00%	0.00%	245	203.7	34
K44DN	63172	44 Z		205.5	BLTT1993	PASO ROE LP NTSC	LIC	0.603	D/M	Clean	176.56	0.00%	0.00%	106	99.5	-28
K18AO	33744	42 +		245.6	BSTA2006	OROVILLE LP NTSC	APP	9.1	C/M	Clean	348.17	0.00%	0.00%	245	155.7	34
NEW	130757	42 +		261.6	BNPTTL20	CHICO LP NTSC	CP	110	C/M	Clean	342.66	0.00%	0.00%	245	184.8	34
K18AO	33744	42 +		245.6	BLTT2006	(OROVILLE LP NTSC	LIC	11	C/M	Clean	348.17	0.00%	0.00%	245	154.5	34
KCRA-TV*	33875		35	101.6	DTV ALLO	SACRAME NTSC AUX	LIC	1000	D/M	Clean	328.08	0.00%	0.00%	106	-4.4	-35
K69FB	67970	45 +		101.7	BLTT2004	(SACRAME LP NTSC	LIC	150	D/M	Clean	328.07	0.00%	0.00%	106	-4.3	-34
KRJLR-LP	64982	44 Z		149.3	BLTTTL200	(SACRAME LP NTSC	LIC	21.8	D/M	Clean	330.55	0.00%	0.00%	106	43.3	-28
KMSG-LP	65762	39 +		163.6	BLTTTL200	(FRESNO LP NTSC	LIC	50	D/M	Clean	119.91	0.00%	0.00%	106	57.6	-30

Rx Gain	Rx F/B	Zone	Band	Adj	Matrix	Svc Contou	Svc dBu	Int Contour	Int dBu	Total Pop	Old Pop	New Pop
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	857484	857484	857306
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1402566	1402566	1401655
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1995271	1995271	1995262
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	2134919	2134919	2134734
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1868341	1868341	1868305
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1869160	1869160	1869154
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	6310928	6310928	6310860
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	-	-	208180	208180	208100
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	6545883	6545883	6545815
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1448738	1448738	1447357
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	-	-	352565	352565	351569
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	-	-	29025	29025	27123
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1866165	1866165	1866129
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	1868782	1868782	1868746
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	2009217	2009217	2009184
14	10	0 UHF	A-1	LR	F(50,90)	51 -	-	-	-	861163	861163	861111
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	-	-	857520	857520	854570
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	2265354	2265354	2265332
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	2096976	2096976	2096746
0	6	2 UHF	T-7	LR	F(50,50)	64 -	-	-	-	N/C	N/C	N/C
0	6	2 UHF	Co	LR	F(50,50)	64 -	-	-	-	N/C	N/C	N/C
0	6	2 UHF	A-1	LR	F(50,50)	64 -	-	-	-	N/C	N/C	N/C
0	6	2 UHF	T+4	LR	F(50,50)	64 -	-	-	-	N/C	N/C	N/C
0	6	2 UHF	T+14	LR	F(50,50)	64 -	-	-	-	N/C	N/C	N/C
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	-	-	-	40	1161	1161
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	-	-	22034	22034	22034
14	10	2 UHF	A-1	LR	F(50,90)	41 -	-	-	-	6912247	6912247	6912247
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	6868659	6868659	6868659
0	6	0 UHF	T-2	LR	F(50,50)	74 -	-	-	-	2162921	2162921	2162921
14	10	2 UHF	A+1	LR	F(50,90)	41 -	-	-	-	6078816	6078816	6078816
0	6	0 UHF	T+4	LR	F(50,50)	74 -	-	-	-	1030	1030	1030
0	6	0 UHF	T-2	LR	F(50,50)	74 -	-	-	-	197693	197693	197693
0	6	0 UHF	T-2	LR	F(50,50)	74 -	-	-	-	210034	210034	210034
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	-	-	354646	354646	354646
14	10	0 UHF	A-1	LR	F(50,90)	51 -	-	-	-	567438	567438	567438
0	6	0 UHF	A+1	LR	F(50,50)	74 F(50,10)	-	-	-	64	287381	287381

0	6	0 UHF	T-4	LR	F(50,50)	74 -	-	358619	358619	358619
0	6	0 UHF	T-8	LR	F(50,50)	74 -	-	248841	248841	248841
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	1950532	1950532	1950532
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	3249063	3249063	3249063
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	3092190	3092190	3092190
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	2987234	2987234	2987234
0	6	0 UHF	T+2	LR	F(50,50)	74 -	-	389852	389852	389852
0	6	0 UHF	T+7	LR	F(50,50)	74 -	-	234224	234224	234224
0	6	0 UHF	T-8	LR	F(50,50)	74 -	-	2975	2975	2975
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	3092190	3092190	3092190
0	6	0 UHF	T+7	LR	F(50,50)	74 -	-	122390	122390	122390
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40 N/C	N/C	N/C	
0	6	0 UHF	A+1	LR	F(50,50)	74 F(50,10)	64	395557	395557	395557
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	162	162	162
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40 N/C	N/C	N/C	
0	6	0 UHF	T+14	LR	F(50,50)	74 -	-	N/C	N/C	N/C
0	6	0 UHF	T+7	LR	F(50,50)	74 -	-	4	4	4
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	392668	392668	392668
14	10	0 UHF	Co	LR	F(50,90)	51 -	-	455481	455481	455481
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40 N/C	N/C	N/C	
0	6	0 UHF	T-4	LR	F(50,50)	74 -	-	25627	25627	25627
0	6	0 UHF	A+1	LR	F(50,50)	74 F(50,10)	64	65	65	65
0	6	0 UHF	A-1	LR	F(50,50)	74 F(50,10)	64	729526	729526	729526
0	6	0 UHF	T+14	LR	F(50,50)	74 -	-	230129	230129	230129
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	271	271	271
0	6	0 UHF	T-4	LR	F(50,50)	74 -	-	906	906	906
0	6	0 UHF	T-2	LR	F(50,50)	74 -	-	55	55	55
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	1603	1603	1603
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	102763	102763	102763
0	6	0 UHF	T+2	LR	F(50,50)	74 -	-	5298	5298	5298
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	63758	63758	63758
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	94343	94343	94343
0	6	0 UHF	Co	LR	F(50,50)	74 F(50,10)	40	70368	70368	70368
0	6	2 UHF	T-7	LR	F(50,50)	74 -	-	2589603	2589603	2589603
0	6	0 UHF	T+3	LR	F(50,50)	74 -	-	421175	421175	421175
0	6	0 UHF	T+2	LR	F(50,50)	74 -	-	154499	154499	154499
0	6	0 UHF	T-3	LR	F(50,50)	74 -	-	503645	503645	503645