

Callsign	Fac ID	ARN	City	Class	Type	ERP	Sep Type	Status	Bearing	Dist	Prot	Clearance	D/U	Rx Gain	Rx F/B	Zone	Band	Ch#	Adj	Matrix	Svc Cor	Svc dB	Int Cont	Int dBu	Old Pop	New Pop	Total Pop	Old Pop	New Pop
NEW	130049	BNPVT	BAKER	LP	NTSAPP	0.500	C/M	Overlap	61.96	38.8	245	-123.9	45	0.0	6.0	0	VLO	3 Z	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
NEW	181492	BNPDV	SANTA	LP	DTVCP	0.300	M	Clean	256.55	125.0	245	-	2	10.0	4.0	0	VLO	3	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	134699	134699	134699
KCSO-L	18998	BDISDV	SACRA	LP	DTVCP	0.300	M	Clean	336.30	355.6	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	887120	887120	887120
NEW	182908	BNPDV	SANTA	LP	DTVAPP	0.300	M	N/C	221.90	104.0	245	-	-49	10.0	4.0	0	VLO	2	A-1	LR	F(50,90)	43	-	-	N/C	N/C	N/C	N/C	N/C
NEW	183256	BNPDV	SANTA	LP	DTVAPP	0.300	M	Clean	213.36	97.8	245	-	-49	10.0	4.0	0	VLO	2	A-1	LR	F(50,90)	43	-	-	0.0%	0.0%	526215	526215	526215
NEW	181491	BNPDV	SANTA	LP	DTVCP	0.300	M	Clean	216.55	103.0	245	-	-48	10.0	4.0	0	VLO	4	A+1	LR	F(50,90)	43	-	-	0.0%	0.0%	184693	184693	184693
NEW	181490	BNPDV	BAKER	LP	DTVAPP	0.300	M	Clean	341.25	21.2	245	-	-49	10.0	4.0	0	VLO	2	A-1	LR	F(50,90)	43	-	-	0.0%	0.0%	363439	363439	363439
NEW	184234	BNPDV	PALM	SLP	DTVAPP	0.200	M	Clean	120.62	285.1	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	334860	334860	334860
KVTU-L	130176	BDFCD	LOS AN	LP	DTVAPP	0.130	M	Clean	126.91	170.1	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	249742	249742	249742
KVTU-L	130176	BDFCD	LOS AN	LP	DTVAPP	0.250	M	Clean	131.19	169.9	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	916324	916324	916324
K39GY	67932	BDISDV	VICTOR	LP	DTVAPP	0.133	M	Clean	125.73	160.2	245	-	-49	10.0	4.0	0	VLO	2 T	A-1	LR	F(50,90)	43	-	-	0.0%	0.0%	144417	144417	144417
NEW	184174	BNPDV	WEST	LLP	DTVAPP	0.007	M	Clean	162.41	131.2	245	-	-48	10.0	4.0	0	VLO	4	A+1	LR	F(50,90)	43	-	-	0.0%	0.0%	153641	153641	153641
NEW	167376	BSFDT	BAKER	LP	DTVAPP	0.060	M	Interf	166.82	48.7	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	66.2%	6462	6462	2187
NEW	184174	BNPDV	WEST	LLP	DTVAPP	0.007	M	Clean	162.41	131.2	245	-	-48	10.0	4.0	0	VLO	4	A+1	LR	F(50,90)	43	-	-	0.0%	0.0%	153641	153641	153641
NEW	182938	BNPDV	BAKER	LP	DTVAPP	0.300	M	Clean	57.97	53.1	245	-	-49	10.0	4.0	0	VLO	2 T	A-1	LR	F(50,90)	43	-	-	0.0%	0.0%	465839	465839	465839
K59AO	28574	BDFCD	PALMD	LP	DTVAPP	0.140	M	Clean	125.73	160.2	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	119795	119795	119795
KVTU-L	130176	BDFCD	LOS AN	LP	DTVAPP	0.300	M	Clean	143.07	164.3	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	0.0%	0.0%	879570	879570	879570
K02HR	43378	BDISDV	BULLHE	LP	DTVAPP	0.001	M	Bad Data	88.52	412.0	245	-	2	10.0	4.0	0	VLO	3 T	Co	LR	F(50,90)	43	-	-	N/C	N/C	N/C	N/C	N/C
NEW	184178	BNPDV	NEWPC	LP	DTVAPP	0.240	M	Clean	146.16	212.7	245	-	-48	10.0	4.0	0	VLO	4	A+1	LR	F(50,90)	43	-	-	0.0%	0.0%	327711	327711	327711
NEW	184178	BNPDV	NEWPC	LP	DTVAPP	0.240	M	Clean	146.16	212.7	245	-	-48	10.0	4.0	0	VLO	4	A+1	LR	F(50,90)	43	-	-	0.0%	0.0%	327711	327711	327711
KVTU-L	130176	BPTVL2	LOS AN	LP	NTSCP	0.498	C/M	Clean	138.92	143.2	245	18.5	45	0.0	6.0	0	VLO	3 +	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
KMMB-L	18732	BLTVL1	BAKER	A	NTSLIC	0.280	C/M	Clean	50.27	41.2	245	23.8	-6	0.0	6.0	0	VLO	4 -	A+1	LR	F(50,50)	62	F(50,10)	68	N/C	N/C	N/C	N/C	N/C
KVTU-L	130176	BSTA2C	LOS AN	LP	NTSAPP	0.300	C/M	Clean	143.07	164.3	245	24.1	45	0.0	6.0	0	VLO	3	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
KTFB-C	18732	BSTA2C	BAKER	A	NTSCAPP	0.150	C/M	Clean	50.23	41.3	245	26.6	-6	0.0	6.0	0	VLO	4 -	A+1	LR	F(50,50)	62	F(50,10)	68	N/C	N/C	N/C	N/C	N/C
K03HK	14300	BPTVL2	FRESN	LP	NTSAPP	1.900	C/M	Clean	345.72	198.5	245	48.6	45	0.0	6.0	0	VLO	3 +	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
K03HK	14300	BLTVL2	FRESN	LP	NTSLIC	0.900	C/M	Clean	345.72	198.5	245	53.1	45	0.0	6.0	0	VLO	3 +	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
KVTU-L	130176	BLTVL2	LOS AN	LP	NTSLIC	0.499	C/M	Clean	122.65	192.1	245	66.1	45	0.0	6.0	0	VLO	3 -	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
	97933		TIJUAN	NTSC	A	0.000	D/M	Bad Data	147.19	355.0	273	82.0	45	0.0	6.0	2	VLO	3 Z	Co	LR	F(50,50)	47	-	-	N/C	N/C	N/C	N/C	N/C
K03EK	14145	BLTTV4	NEWBE	LP	NTSLIC	0.089	C/M	Clean	99.85	223.3	245	97.3	45	0.0	6.0	0	VLO	3	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
K04HX	28589	BLTTV4	RIDGE	LP	NTSLIC	0.039	C/M	Clean	68.76	144.1	245	129.7	-6	0.0	6.0	0	VLO	4	A+1	LR	F(50,50)	62	F(50,10)	68	N/C	N/C	N/C	N/C	N/C
K02HY	28584	BLTTV4	RIDGE	LP	NTSLIC	0.037	C/M	Clean	68.76	144.1	245	131.4	-12	0.0	6.0	0	VLO	2	A-1	LR	F(50,50)	62	F(50,10)	74	N/C	N/C	N/C	N/C	N/C
KMMD-L	18733	BLTV42	SALINA	A	NTSLIC	0.535	C/M	Clean	303.79	271.8	245	142.0	45	0.0	6.0	0	VLO	3 +	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C
KVHF-L	23269	BLTVL2	FRESN	LP	NTSLIC	3.000	C/M	Clean	354.31	172.5	245	164.2	-6	0.0	6.0	0	VLO	4 +	A+1	LR	F(50,50)	62	F(50,10)	68	N/C	N/C	N/C	N/C	N/C
K03DR	74387	BLTTV1	YOSEMI	LP	NTSLIC	0.079	C/M	Clean	351.43	284.3	245	999.0	45	0.0	6.0	0	VLO	3	Co	LR	F(50,50)	62	F(50,10)	17	N/C	N/C	N/C	N/C	N/C

