

# 2020 CALFIRE KNG P150 STATEWIDE CHANNEL PLAN

ZONE #	CH	ZONE NAME	DESCRIPTION	ZONE #	CH	ZONE NAME	DESCRIPTION
1		ZONE 1- XLC/PW	ARC HOME ZONE	29		ZONE 29-FOOTHILL	
2		ZONE 2 - XLA-XLG	VHF TICP ZONE 1	30		ZONE 30-SUSANA	
3		ZONE 3- FOOTHILL MTZ	VHF TICP ZONE 7	31		ZONE 31-RRU	Riverside Unit
4		ZONE 4- ANF/LAC IAZ	VHF TICP ZONE 3	32		ZONE 32-ORC	Orange Co (SOLAR)
5		ZONE 5- LA BERDU MTZ	VHF TICP ZONE 4	33		ZONE 33-MVU	San Diego Unit
6		ZONE 6- SOLAR MTZ	VHF TICP ZONE 5	34		ZONE 34-SLU	San Luis Obispo Unit
7		ZONE 7- SUSANA MTZ	VHF TICP ZONE 6	35		ZONE 35-BDU	San Bernardino Unit
8		<b>ZONE 8- CMD ZONE 1</b>	<b>CMD ZONE 1</b>	36		ZONE 36-LAC	Los Angeles CO (CC)
9		<b>ZONE 9- CMD ZONE 2</b>	<b>CMD ZONE 2</b>	37		ZONE 37-SBC	Santa Barbara CO (CC)
10		ZONE 10-CMD/TAC	CDF CMD/TAC	38		ZONE 38-VNC	Ventura CO (CC)
11		ZONE 11-MEU	Mendocino Unit	39		ZONE 39-PROS	PROS PLAN
12		ZONE 12-HUU	Humboldt-Del Norte Unit	40		<b>ZONE 40 - CMD ZONE 5</b>	<b>CMD ZONE 5</b>
13		ZONE 13 Weather	National Weather Service RX	41		ZONE 41-TUU	Tulare Unit
14		ZONE 14-LNU	Sonoma-Lake-Napa Unit	42		ZONE 42-MMU	Madera-Mariposa-Merced
15		ZONE 15-MRN	Marin County (CC)	43		ZONE 43-FKU	Fresno Kings
16		ZONE 16-SCU	Santa Clara Unit	44		ZONE 44-TCU	Tuolumne-Calaveras Unit
17		ZONE 17-CZU	San Mateo-Santa Cruz Unit	45		ZONE 45	
18		ZONE 18-FED/IOP	NIFC/Inter Op/USFS	46		ZONE 46-BEU	San Benito-Monterey Unit
19		ZONE 19 - AIR	AVIATION	47		ZONE 47-KRN	Kern CO (CC)
20		<b>ZONE 20 - CMD ZONE 3</b>	<b>CMD ZONE 3</b>	48		ZONE 48	
21		ZONE 21-BTU	Butte Unit	49		ZONE 49	
22		ZONE 22-LMU	Lassen Modoc Unit	50		ZONE 50-NTPAD	
23		ZONE 23-NEU	Nevada-Yuba-Placer Unit	51		ZONE 51-INC 1	INCIDENT CLONE ZONE 1
24		ZONE 24-SHU	Shasta-Trinity Unit	52		ZONE 52-INC 2	INCIDENT CLONE ZONE 2
25		ZONE 25-TGU	Tehama-Glenn Unit	53		ZONE 53-INC 3	INCIDENT CLONE ZONE 3
26		ZONE 26-SKU	Siskiyou Unit	54		ZONE 54-INC 4	INCIDENT CLONE ZONE 4
27		ZONE 27-AEU	Amador-Eldorado Unit	55		ZONE 55- CFA	CFA ACADEMY
28		<b>ZONE 28 - CMD ZONE 4</b>	<b>CMD ZONE 4</b>				

**NOTE: Zones 51,52,53, & 54 are the ONLY Zones you can modify by keypad programming.**

**Rev: 6/2/19**

## KNG ZONE 1 - 9 CMD ZONE 1 - 9

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	

- Note: 1. ZONE #1 to #9 are command zones.  
2. ZONE #1 to #9 are identical with only 1 channel of CDF C1 as Ch. #1.

## KNG ZONE 10-CDF CMD/TAC

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	
2	CDF C 2	151.26500	103.5	159.33000	000.0	H	N	
3	CDF C 3	151.34000	103.5	159.34500	000.0	H	N	
4	CDF C 4	151.40000	103.5	159.37500	000.0	H	N	CMD 5 Removed
5	CDF C 6	151.25000	103.5	159.36000	000.0	H	N	
6	CDF C 7	151.46000	103.5	159.39000	000.0	H	N	
7	CDF C 8	151.44500	103.5	159.34500	000.0	H	N	
8	CDF C 9	151.17500	103.5	159.45000	000.0	H	N	
9	CDF C10	151.19000	103.5	159.22500	000.0	H	N	
10	CDF C11	151.16750	103.5	159.39750	000.0	H	N	Portable Repeater Only
11	CDF C12	151.24250	103.5	159.2625	000.0	H	N	New CMD Net
12	CDF T1	151.25750	192.8	151.25750	192.8	H	N	
13	CDF T2	151.16000	192.8	151.16000	192.8	H	N	
14	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
15	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
16	CDF T5	151.25000	192.8	151.25000	192.8	H	N	
17	CDF T6	151.32500	192.8	151.32500	192.8	H	N	
18	CDF T7	151.34000	192.8	151.34000	192.8	H	N	
19	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
20	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
21	CDF T10	151.40000	192.8	151.40000	192.8	H	N	
22	CDF T11	151.44500	192.8	151.44500	192.8	H	N	
23	CDF T12	151.46000	192.8	151.46000	192.8	H	N	
24	CDF T13	151.37750	192.8	151.37750	192.8	H	N	
25	CDF T14	159.22500	192.8	159.22500	192.8	H	N	
26	CDF T15	159.27000	192.8	159.27000	192.8	H	N	
27	CDF T16	159.28500	192.8	159.28500	192.8	H	N	
28	CDF T17	159.31500	192.8	159.31500	192.8	H	N	
29	CDF T18	159.34500	192.8	159.34500	192.8	H	N	
30	CDF T19	159.36000	192.8	159.36000	192.8	H	N	
31	CDF T20	159.37500	192.8	159.37500	192.8	H	N	
32	CDF T21	159.39000	192.8	159.39000	192.8	H	N	
33	CDF T22	159.40500	192.8	159.40500	192.8	H	N	
34	CDF T23	159.45000	192.8	159.45000	192.8	H	N	
35	CDF T24	151.33250	192.8	151.33250	192.8	H	N	Changed in 2018
36	CDF T25	159.27750	192.8	159.27750	192.8	H	N	Changed in 2018
37	CDF T26	159.29250	192.8	159.29250	192.8	H	N	
38	CDF T27	159.30750	192.8	159.30750	192.8	H	N	
39	CDF T28	151.18250	192.8	151.18250	192.8	H	N	
40	CDF T29	151.34750	192.8	151.34750	192.8	H	N	
41	CDF T30	151.39250	192.8	151.39250	192.8	H	N	
42	CDF T31	159.38250	192.8	159.38250	192.8	H	N	
43	CDF T32	151.24250	192.8	151.24250	192.8	H	N	New Tactical to be assigned
44	CDF T33	159.24750	192.8	159.24750	192.8	H	N	CDF TAC 33 Corrected 2019
45	CDF T34	151.46750	192.8	151.46750	192.8	H	N	
46	CDF T35	159.32250	192.8	159.32250	192.8	H	N	
47	CDF T36	151.15250	192.8	151.15250	192.8	H	N	
48	CDF T37	159.33750	192.8	159.33750	192.8	H	N	
49	CDF SP-TAC-A	151.14500	192.8	151.14500	192.8	H	N	
50	CDF SP-TAC-B	151.47500	192.8	151.47500	192.8	H	N	
51	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	Emergency
52	CESRS S20A1	153.75500	000.0	154.98000	000.0	H	N	CESRS with Version Marker

CDF 2020 Statewide 3/18/20

## KNG ZONE 11-MEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	MEU L	151.38500	110.9	159.27000	000.0	H	N	
2	XME RED	153.95000	123.0	154.38500	000.0	H	N	
3	XME BLUE	151.08500	136.5	156.19500	000.0	H	N	
4	CDF C8	151.44500	103.5	159.34500	000.0	H	N	
5	CDF T2	151.16000	192.8	151.16000	192.8	H	N	
6	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
7	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
8	CDF T6	151.32500	192.8	151.32500	192.8	H	N	
9	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
10	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
11	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
12	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
13	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
14	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
15	XME GREEN	151.11500	123.0	155.43000	000.0	H	N	
16	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
17	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
18	XME-AR AVY	153.77000	110.9	154.34000	OST	H	N	
19	XME-B UKV	153.89000	123.0	153.89000	123.0	H	N	
20	XME-BR SCF	153.89000	156.7	154.37000	156.7	H	N	
21	XME-C PRC	154.01000	167.9	154.01000	167.9	H	N	
22	XME-CR UKH	154.01000	210.7	154.44500	123.0	H	N	
23	XME-D LTL C	154.07000	123.0	154.07000	123.0	H	N	
24	XME-DR EKV	154.07000	156.7	159.00000	OST	H	N	
25	XME-E LEG	154.13000	167.9	154.13000	167.9	H	N	
26	XME-E RVF	154.13000	123.0	154.13000	123.0	H	N	
27	XME-F BRG	154.19000	167.9	154.19000	167.9	H	N	
28	XME-F CVL	154.19000	136.5	154.19000	136.5	H	N	
29	XME-F HOP	154.19000	123.0	154.19000	123.0	H	N	
30	XME-G GWR	154.20500	156.7	154.20500	156.7	H	N	
31	XME-G LVF	154.20500	167.9	154.20500	167.9	H	N	
32	XME-G MND	154.20500	146.2	154.20500	146.2	H	N	
33	XME-G POT	154.20500	123.0	154.20500	123.0	H	N	
34	XME-H CMT	154.35500	146.2	154.35500	146.2	H	N	
35	XME-HR BCS	154.35500	167.9	153.83000	167.9	H	N	
36	XME-TAC I	154.44500	000.0	154.44500	000.0	H	N	
37	XME-K WPV	154.25000	167.9	154.25000	167.9	H	N	
38	XME-KR PTA	154.25000	156.7	159.18000	156.7	H	N	
39	XME-L LTL T	154.37000	123.0	154.37000	123.0	H	N	
40	XME-M	154.32500	000.0	154.32500	000.0	H	N	
41	XME-N	154.41500	000.0	154.41500	000.0	H	N	
42	XME-OR ALR	154.40000	000.0	156.24000	OST	H	N	
43	FS MNF ADMIN	169.97500	000.0	169.17500	000.0	H	N	MNF Admin Net
44	FS MNF FIRE	171.55000	000.0	164.50000	000.0	H	N	MNF Fire Net
45	FS MNF SERV	172.40000	000.0	164.12500	000.0	H	N	MNF Service Net
46	VCALL 10	155.75250	156.7	155.75250	156.7	H	N	
47	VSAR 16	155.16000	000.0	155.16000	127.3	H	N	
48	VTAC 36R	151.13750	156.7	159.47250	OST	H	N	
49	AT 22 RX	151.28750	110.9	000.00000	000.0	H	N	
50	AT 6 RX	151.31000	110.9	000.00000	000.0	H	N	
51	SAR 1	155.16000	000.0	155.16000	127.3	H	N	
52	SAR 2	155.26500	000.0	155.26500	156.7	H	N	

## KNG ZONE 11-MEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
53	MARINE 16	156.80000	000.0	156.80000	000.0	H	W	
54	MARINE 22A	157.10000	000.0	157.10000	000.0	H	W	
55	MARINE 82A	157.12500	000.0	157.12500	000.0	H	W	
56	MARINE 83A	157.17500	000.0	157.17500	000.0	H	W	
57	WX LAUGHLIN	162.52500	000.0	000.00000	000.0		W	
58	WX COLD SPRG	162.55000	000.0	000.00000	000.0		W	
59	MCSO WHT1 RX	159.07500	156.7	000.00000	000.0		N	RX Only-LE Channel
60	MCSO WHT2 RX	158.73000	156.7	000.00000	000.0		N	RX Only-LE Channel
61	MCSO RED RX	155.98500	192.8	000.00000	000.0		N	RX Only-LE Channel
62	MCSO BLUE RX	154.75500	210.7	000.00000	000.0		N	RX Only-LE Channel
63	UPD RX	154.86000	210.7	000.00000	000.0		N	RX Only-LE Channel
64	WPD RX	155.61000	167.9	000.00000	000.0		N	RX Only-LE Channel
65	FBPD RX	154.84500	D026	000.00000	000.0		N	RX Only-LE Channel
66	MCSO TAC RX	154.80000	210.7	000.00000	000.0		N	RX Only-LE Channel
67	MCSO CMD RX	155.91000	210.7	000.00000	000.0		N	RX Only-LE Channel
68	MURS 151.6250	151.62500	000.0	000.00000	000.0		N	RX Only-LE Channel
69	PARKS DIR RX	151.47500	179.9	000.00000	000.0		N	RX Only-LE Channel
70	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	

Revision 3/11/2020

## KNG ZONE 12-HUU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	1 HUU L	151.25000	110.9	159.40500	000.0	H	N	CDF HUU LOCAL NET
2	2 HUM CFN	154.07000	000.0	159.00000	000.0	H	N	Humboldt Co. Fire Net
3	3 MEU RED	153.95000	000.0	154.38500	000.0	H	N	CDF MEU Red
4	4 MEU BLUE	151.08500	000.0	156.19500	000.0	H	N	CDF MEU Blue
5	5 SHE RPT	155.94000	146.2	150.77500	100.0	H	N	Shelter Cove/Humboldt Co. Fire Rpt
6	6 RIO FIRE	153.77000	173.8	153.77000	173.8	H	N	Rio Dell Fire Tac
7	7 FRT FIRE	154.23500	203.5	156.10500	186.2	H	N	Fortuna Fire - Repeater
8	8 FRT TAC 1	153.83000	000.0	153.83000	203.5	H	N	Fortuna Fire - Tac 1
9	9 FRT TAC 2	154.31000	000.0	154.31000	203.5	H	N	Fortuna Fire - Tac 2 Traffic Control
10	10 HBF CMD 1	154.37000	141.3	158.82000	141.3	H	N	Humboldt Bay Fire Command 1
11	11 HBF CMD 4	153.95000	100.0	159.04500	100.0	H	N	Humboldt Bay Fire Command 4
12	12 HBF TAC 2	154.43000	103.5	154.43000	103.5	H	N	Humboldt Bay Fire Tac 2
13	13 HBF TAC 3	154.32500	107.2	154.32500	107.2	H	N	Humboldt Bay Fire Tac 3
14	14 LOL FIRE	154.01000	146.2	154.01000	146.2	H	N	Loleta Fire
15	15 LOL TAC	151.03250	146.2	151.03250	146.2	H	N	Loleta Fire Tac
16	16 FEN FIRE	154.17500	151.4	154.17500	151.4	H	N	Ferndale Fire
17	17 FEN TAC 1	158.86500	151.4	158.86500	151.4	H	N	Ferndale Tac 1
18	18 ARF FIRE	154.13000	192.8	158.94000	192.8	H	N	Arcata Fire District
19	19 ARF TAC 1	151.12250	192.8	151.12250	192.8	H	N	Arcata Fire - Tac 1
20	20 ARF TAC 2	155.76750	192.8	155.76750	192.8	H	N	Arcata Fire - Tac 2
21	21 ARCAMB	152.40500	151.4	157.66500	151.4	H	N	Arcata Ambulance Repeater
22	22 PET RPT	154.14500	162.2	150.79000	162.2	H	N	Petrolia Fire Repeater
23	23 HNYDW	154.44500	000.0	154.44500	000.0	H	N	Honeydew Fire
24	24 ORK FIRE	154.38500	000.0	154.38500	000.0	H	N	Orick Fire Tac
25	25 TRN FIRE	154.40000	000.0	154.40000	000.0	H	N	Trinidad Fire Tac
26	26 FBR FIRE	154.20500	146.2	154.20500	146.2	H	N	Fieldbrook Fire Tac
27	27 BLU RPT	155.40000	173.8	150.77500	173.8	H	N	Blue Lake Fire Repeater
28	28 BLU TAC	153.77000	173.8	153.77000	173.8	H	N	Blue Lake Fire Tac
29	29 WCR FIRE	154.31000	000.0	153.83000	100.0	H	N	Willow Creek Fire
30	30 TC ORE	154.41500	167.9	155.92500	167.9	H	N	Trinity County Fire Oregon MNT
31	31 TC PICKET	154.78500	114.8	158.76000	167.9	H	N	Trinity Co Fire Net Pickett
32	32 DN DISP	154.25000	000.0	158.86500	000.0	H	N	Del Norte County Dispatch(T3/T10)
33	33 CC DISP	154.44500	000.0	154.44500	000.0	H	N	Del Norte Crescent City Tac
34	34 KLA DISP	154.25000	114.8	158.86500	118.8	H	N	Del Norte Co Fire Disp-Klamath
35	35 CC TAC 1	151.10000	114.8	159.06000	146.2	H	N	Del Norte Repeated Tac 1
36	36 CC TAC 2	154.33500	000.0	154.33500	000.0	H	N	Crescent Fire Tac 2
37	37 GASQ TAC1	154.41500	192.8	154.01000	192.8	H	N	Del Norte Repeated TAC - Gasquet
38	38 GASQ TAC2	154.41500	000.0	154.41500	000.0	H	N	Gasquet TAC 2
39	39 KLAM TAC1	153.77000	000.0	154.35500	110.9	H	N	Klamath Tactical
40	40 KLAM TAC2	153.77000	110.9	153.77000	110.9	H	N	Klamath TAC 2
41	41 SMT TAC1	154.34000	000.0	154.34000	000.0	H	N	Smith River FPD TAC
42	42 FDK TAC1	156.20250	110.9	156.20250	110.9	H	N	Fort Dick FPD TAC
43	43 SRF ADM	170.47500	000.0	165.75000	000.0	H	N	Six Rivers Forest - Admin
44	44 HIA FN	155.38500	156.7	150.80500	156.7	H	N	HIA Fire Net
45	45 HIA T1	154.19000	162.2	154.19000	162.2	H	N	HIA Tac 1
46	46 HIA T2	154.35500	192.8	154.35500	192.8	H	N	HIA Tac 2
47	47 HIA T3	155.10000	146.2	155.10000	146.2	H	N	HIA Tac 3
48	48 HOO AMB	155.02500	000.0	153.93500	94.8	H	N	Hoopa Ambulance
49	49 BIA ADM	172.77500	000.0	171.72500	100.0	H	N	BIA Admin
50	50 OLN RPT	155.77500	127.3	151.47500	127.3	H	N	Orleans VFD Repeater
51	51 DPR DIR	151.01000	179.9	151.01000	179.9	H	N	Dept. Parks & Recreation Direct
52	52 SIF EAST	171.38750	000.0	169.57500	146.2	H	N	Siskiyou USFS - EAST
53	53 SIF WEST	171.15000	000.0	168.75000	103.5	H	N	Siskiyou USFS - WEST
54	54 USCG 22	157.10000	000.0	157.10000	000.0	H	W	USCG Channel 22
55	55 CALCORD	156.07500	156.7	156.07500	156.7	H	N	
56	56 CDF T3	151.17500	192.8	151.17500	192.8	H	N	
57	57 CDF T7	151.34000	192.8	151.34000	192.8	H	N	
58	58 CDF T10	151.40000	192.8	151.40000	192.8	H	N	

## KNG ZONE 12-HUU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
59	59 CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	CDF Air-to-Ground 3
60	60 CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	CDF Air-to-Ground 2
61	61 CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF Air-to-Ground 1
62	62 AIR T 6 RX	151.31000	110.9	000.00000	000.0		N	CDF licensed freq RX only
63	63 CDF C 1	151.35500	103.5	159.30000	000.0	H	N	
64	64 CDF C 2	151.26500	103.5	159.33000	000.0	H	N	
65	65 FS SRF	172.37500	000.0	164.17500	000.0	H	N	USFS Six Rivers NF
66	66 NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
67	67 AG-43	167.60000	000.0	167.60000	000.0	H	N	SRF Primary Air to Ground
68	68 AG-08	166.87500	000.0	166.87500	000.0	H	N	SRF Secondary Air to Ground
69	69 AIR T63 RX	167.88750	000.0	000.00000	000.0		N	FED Receive only
70	70 RWNP CMD	169.98750	000.0	164.42500	000.0	H	N	
71	71 RWNP TAC	168.35000	000.0	168.35000	000.0	H	N	
72	HUM SO RX	154.74000	192.8	000.00000	000.0		N	
73	HUM SO T3 RX	155.07000	000.0	000.00000	000.0		N	Humboldt Co. Sheriff - T3
74	HUM SO T4 RX	155.85000	000.0	000.00000	000.0		N	Humboldt Co Sheriff Tactical 4
75	DN SO/PD RX	153.98000	110.9	000.00000	000.0		N	Del Norte SO/Crescent City PD
76	TRN SO RX	154.86000	000.0	000.00000	000.0		N	Trinity Co. Sheriff
77	MEN SO RX	154.75500	000.0	000.00000	000.0		N	Mendocino Co. Sherrif
78	BIA LE RX	150.77500	000.0	000.00000	000.0		N	Bureau of Indians Affairs LE
79	FORT PD RX	155.25000	118.8	000.00000	000.0		N	Fortuna PD
80	EUR PD RX	154.95000	100.0	000.00000	000.0		N	Eureka PD
81	ARC PD RX	155.43000	173.8	000.00000	000.0		N	Arcata PD
82	FERN PD RX	155.00250	118.8	000.00000	000.0		N	Ferndale PD
83	RIO PD RX	154.96500	146.2	000.00000	000.0		N	Rio Del PD
84	HSU PD RX	159.09000	141.3	000.00000	000.0		N	Humboldt State University PD
85	HOOPA PD RX	155.02500	94.8	000.00000	000.0		N	Hoopa PD
86	HUM DTF RX	154.68000	94.8	000.00000	000.0		N	Hum Co Drug Task Force
87	DPR ST G RX	151.01000	179.9	000.00000	000.0		N	State Parks - Pt. St. George
88	DPR REQU RX	151.01000	179.9	000.00000	000.0		N	State Parks - Requa
89	DPR GRAS RX	151.01000	179.9	000.00000	000.0		N	State Parks - Grasshopper
90	DPR PRAT RX	151.01000	179.9	000.00000	000.0		N	State Parks - Pratt
91	YUROK PS RX	154.05500	000.0	000.00000	000.0		N	Yurok Public Safety
92	72 AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	Emergency

Rev 3/18/20

## KNG ZONE 13 - WEATHER

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	WX-162.400	162.40000	000.0	000.00000	000.0		W	Nat. Weather Service RX only
2	WX-162.425	162.42500	000.0	000.00000	000.0		W	Nat. Weather Service RX only
3	WX-162.450	162.45000	000.0	000.00000	000.0		W	Nat. Weather Service RX only
4	WX-162.500	162.50000	000.0	000.00000	000.0		W	Nat. Weather Service RX only
5	WX-162.525	162.52500	000.0	000.00000	000.0		W	Nat. Weather Service RX only
6	WX-162.550	162.55000	000.0	000.00000	000.0		W	Nat. Weather Service RX only

Each channel broadcasts the forecast for that specific regional area continuously. Just change channels until you hear traffic.



## KNG ZONE 14-LNU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	1 LNU EAST	151.34000	136.5	159.31500	000.0	H	N	State
2	2 LNU WEST	151.46000	136.5	159.39000	000.0	H	N	
3	3 CDF CMD 6	151.2500	103.5	159.3600	000.0	H	N	
4	4 CDF T2	151.16000	192.8	151.16000	192.8	H	N	
5	5 CDF T4	151.19000	192.8	151.19000	192.8	H	N	
6	6 CDF T5	151.25000	192.8	151.25000	192.8	H	N	
7	7 CDF T6	151.32500	192.8	151.32500	192.8	H	N	
8	8 CDF T10	151.40000	192.8	151.40000	192.8	H	N	
9	9 VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
10	10 VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
11	11 VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
12	12 VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
13	13 CALCORD	156.07500	156.7	156.07500	156.7	H	N	
14	14 XLK RED	155.02500	88.5	154.05500	000.0	H	N	Lake
15	15 XLK BLUE	154.17500	88.5	154.17500	88.5	H	N	
16	16 XLK YLW	154.23500	88.5	154.23500	88.5	H	N	
17	17 XLK NORTH	155.70750	162.2	159.10500	162.2	H	N	
18	18 XLK INTROP	151.82000	206.5	151.82000	206.5	H	N	
19	19 MNF FIRE	171.55000	000.0	164.50000	000.0	H	N	Mendocino
20	20 MNF ADM	169.97500	000.0	169.17500	000.0	H	N	
21	21 MNF SERV	172.40000	000.0	164.12500	000.0	H	N	
22	22 XME BLUE	151.08500	136.5	156.19500	000.0	H	N	
23	23 XME RED	153.95000	123.0	154.38500	000.0	H	N	
24	24 XNA FIRE	154.41500	131.8	154.86000	151.4	H	N	Napa - ADD New RX Voted Channel
25	25 XNA FIRE OST	154.41500	131.8	154.86000	000.0	H	N	Previous XNA Fire
26	26 XNA VEH EXTND	161.85000	000.0	161.85000	100.0	H	N	
27	27 XNA TAC	154.32500	131.8	154.32500	131.8	H	N	
28	28 NAP FIRE	155.80500	131.8	158.94000	000.0	H	N	
29	29 NAP TAC 1	153.95000	146.2	153.95000	146.2	H	N	Change from NAP TAC to NAP TAC 1
30	30 NAP TAC 2	150.80500	241.8	150.80500	241.8	H	N	New NAP TAC - NAP TAC 2
31	31 NAP MED	155.10000	131.8	155.10000	131.8	H	N	
32	32 CAL TAC	154.35500	131.8	154.35500	131.8	H	N	
33	33 DRP SUPP	154.19000	71.9	156.18000	71.9	H	N	
34	34 STH TAC	153.89000	127.3	153.89000	127.3	H	N	
35	35 REDCOM	154.31000	146.2	159.91500	146.2	H	N	Sonoma
36	36 XSN CTL 2	155.26500	123.0	159.45750	123.0	H	N	
37	37 XSN CTL 3	154.14500	146.2	158.98500	146.2	H	N	
38	38 XSN CTL 4	154.17500	156.7	159.41250	156.7	H	N	
39	39 XSN CTL 9	154.02500	107.2	154.02500	107.2	H	N	
40	40 XSN T-1	153.77000	146.2	153.77000	146.2	H	N	
41	41 XSN T-2	154.20500	146.2	154.20500	146.2	H	N	
42	42 XSN T-3	154.44500	146.2	154.44500	146.2	H	N	
43	43 XSN T-5	154.25000	146.2	154.25000	146.2	H	N	
44	44 XSN T-7	154.01000	146.2	154.01000	146.2	H	N	
45	45 XSN T-8	154.99500	146.2	154.99500	146.2	H	N	
46	46 XSN T-9	154.07000	146.2	154.07000	146.2	H	N	
47	47 XSN T-11	154.43000	146.2	154.43000	146.2	H	N	
48	48 XSN T-12	153.99500	192.8	153.99500	192.8	H	N	
49	49 XSN T-13	154.38500	146.2	154.38500	146.2	H	N	
50	50 XSN T-14	155.89500	131.8	155.89500	131.8	H	N	
51	51 XSN NSC T	153.79250	156.7	153.79250	156.7	H	N	
52	52 XSN CST BL	154.15250	103.5	159.44250	103.5	H	N	
53	53 RPDPS 1	154.10000	103.5	156.04500	103.5	H	N	
54	54 RPDPS 2	151.10000	103.5	159.02250	103.5	H	N	
55	55 CLD AMB	154.89000	186.2	158.94000	186.2	H	N	
56	56 XSN COM W	151.13750	156.7	158.76750	162.2	H	N	

## KNG ZONE 14-LNU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
57	57 XSN COM E	154.45250	156.7	156.06750	162.2	H	N	
58	58 XSN COM N	158.73750	156.7	156.15000	162.2	H	N	
59	59 XSN COM C	154.40000	156.7	158.87250	162.2	H	N	
60	60 XSN SHF10	151.01000	192.8	156.09750	192.8	H	N	
61	61 XSN VICT1	153.96500	156.7	153.96500	156.7	H	N	
62	62 XSN VICT2	155.07000	156.7	155.07000	156.7	H	N	
63	63 XSN VICT3	155.29500	156.7	155.29500	156.7	H	N	
64	64 XSN VICT4	154.78500	156.7	154.78500	156.7	H	N	
65	65 XSN VICT5	156.12000	156.7	156.12000	156.7	H	N	
66	66 XSN VICT6	155.37750	156.7	159.15000	000.0	H	N	
67	67 BNC FIRE	155.94000	179.9	154.04000	179.9	H	N	Yolo/Solano/Colusa/Contra Costa
68	68 CON EAST	159.61500	000.0	154.20500	186.2	H	N	
69	69 DIX FIRE	154.14500	107.2	155.92500	107.2	H	N	
70	70 SUI FIRE	154.17500	107.2	158.82000	146.2	H	N	
71	71 XCO FIRE	154.37000	100.0	158.79000	100.0	H	N	
72	72 XSO MAIN	156.00000	107.2	153.86000	107.2	H	N	
73	73 XSO SECA1	155.13000	107.2	156.19000	107.2	H	N	
74	74 XSO SECA2	154.34000	107.2	156.19500	186.2	H	N	
75	75 XSO SECA3	151.13000	107.2	159.10500	186.2	H	N	
76	76 XSO TAC	155.52000	107.2	155.52000	107.2	H	N	
77	77 XYO GRN	154.44500	000.0	159.52500	141.3	H	N	
78	78 XYO GRY	151.08500	000.0	159.18000	141.3	H	N	
79	79 XYO BLK	153.83000	000.0	153.83000	141.3	H	N	
80	80 XYO BRN	158.83500	000.0	158.83500	141.3	H	N	
81	81 AIR T5 RX	151.29500	110.9	000.00000	000.0		N	Air
82	82 AIR T6 RX	151.31000	110.9	000.00000	000.0		N	
83	83 AIR T22 RX	151.28750	110.9	000.00000	000.0		N	
84	84 CDF A/G 1	151.2200	192.8	151.22000	192.8	H	N	
85	85 CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
86	86 CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
87	87 GUARD	168.62500	000.0	168.62500	110.9	H	N	
88	88 CALAW 1 RX	154.9200	156.7				N	Interop Freqs
89	89 CALAW 2 RX	154.9350	156.7				N	
90	90 CLRLK PD	155.3175	D074N				N	RX ONLY Clear Lake PD
91	91 LAKE SO	155.9700	88.5				N	RX ONLY Lake County SO
92	92 LAKE SO TAC 4	155.0700	88.5				N	RX ONLY Lake County SO Tac 4
93	93 ACA GREEN	153.3650	000.0				N	RX ONLY American Canyon Police
94	94 CAL PD	153.7850	000.0				N	RX ONLY Calistoga PD
95	95 NAP RR DISP	160.4850	000.0				N	RX ONLY Napa Railroad Dispatch
96	96 NAP RR OPS	160.5750	000.0				N	RX ONLY Napa Railroad Operations
97	97 NAPA 11 SH	155.1000	131.8	155.8350	000.0	H	N	Napa AMR Disp - St Helena
98	98 NCSO PRIMARY	155.4300	131.8				N	RX ONLY Napa County SO Primary
99	99 NCSO BLUE	156.0300	131.8				N	RX ONLY Napa County SO Blue Tac
100	100 NCSO RED	151.0700	131.8				N	RX ONLY Napa County SO Red Tac
101	101 NPA PW ATLS	153.9800	131.8	158.8800	131.8	H	N	Napa Co Public Works
102	102 NPA PW SH	153.9800	131.8	158.8800	127.3	H	N	Napa Co Public Works
103	103 PUC BLUE	154.5150	131.8				N	RX ONLY Pacific Union College-Blue
104	104 STH PD	156.5850	127.3				N	RX ONLY St Helena PD
105	105 STH PW	155.0550	127.3				N	RX ONLY St Helena Public Works
106	106 CLD PW	153.8450	000.0	153.8450	146.2	H	N	Cloverdale Public Works
107	107 MEDCOM	155.1000	192.8	155.8350	000.0	H	N	Mendocino
108	108 PTA RPTR	154.2500	000.0	159.1800	156.7	H	N	Point Arena Repeater
109	109 SCF TAC B	153.8900	156.7	153.8900	156.7	H	N	South Coast Fire Tac B
110	110 SONOMA SAR	155.1600	146.2	150.7900	146.2	H	N	Sonoma County SAR
111	111 USGC CH09	156.4500	000.0	156.4500	000.0	H	W	
112	112 USCG CH16	156.8000	000.0	156.8000	000.0	H	W	

## KNG ZONE 14-LNU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
113	113 USCG CH17	156.8500	000.0	156.8500	000.0	H	W	
114	114 USCG CH21A	157.0500	000.0	157.0500	000.0	H	W	
115	115 USCG CH22A	157.1000	000.0	157.1000	000.0	H	W	
116	116 USCG CH23A	157.1500	000.0	157.1500	000.0	H	W	
117	117 COLUSA SO	154.9500	123.0				N	RX ONLY Colusa County SO
118	118 COLUSA TAC	155.1300	000.0				N	RX ONLY Colusa County SO Tac
119	119 COLUSA WR	155.9100	000.0				N	RX ONLY Colusa County ??
120	120 SOLANO SO	155.4900	107.2				N	RX ONLY Solano County SO
121	121 YOLO SO PRIM	154.8000	141.3				N	RX ONLY Yolo County SO Primary
122	122 YOLO TAC	155.5950	000.0				N	RX ONLY Yolo County So Tac

Revision: 3/12/20

## KNG ZONE 15-MRN

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	MRN L	151.04000	146.2	159.18000	000.0	H	N	
2	COMM/OES	156.24000	127.3	159.10500	000.0	H	N	
3	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
4	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
5	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
6	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
7	SNR VHF CMD	158.83500	82.5	158.83500	82.5	H	N	
8	SNR VHF TAC	155.89500	82.5	155.89500	82.5	H	N	
9	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
10	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
11	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
12	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
13	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
14	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
15	CDF T1	151.25750	192.8	151.25750	192.8	H	N	
16	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
17	VTAC 11	151.13750	156.7	151.13750	156.7	H	N	
18	VTAC 12	154.45250	156.7	154.45250	156.7	H	N	
19	VTAC 13	158.73750	156.7	158.73750	156.7	H	N	
20	VTAC 14	159.47250	156.7	159.47250	156.7	H	N	
21	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
22	LNU WEST	151.46000	136.5	159.39000	000.0	H	N	
23	XSN CNTRL 2	155.26500	123.0	159.45750	000.0	H	N	
24	XSN CNTRL 4	154.17500	156.7	159.41250	000.0	H	N	
25	PRNS BRN-A	169.71250	110.9	162.16250	000.0	H	N	
26	PRNS LTH-A	171.16250	110.9	164.08750	000.0	H	N	
27	MARINE 21A	157.05000	000.0	157.05000	000.0	H	W	
28	MARINE 22A	157.10000	000.0	157.10000	000.0	H	W	
29	MARINE 6	156.30000	000.0	156.30000	000.0	H	W	
30	MARINE 12	156.60000	000.0	156.60000	000.0	H	W	
31	MARINE 16	156.80000	000.0	156.80000	000.0	H	W	
32	MARINE 23A	157.15000	000.0	157.15000	000.0	H	W	
33	MARINE 81A	157.07500	000.0	157.07500	000.0	H	W	
34	MARINE 83A	157.17500	000.0	157.17500	000.0	H	W	
35	WX-5	162.50000	000.0	000.00000	000.0		W	
36	WX-4	162.47500	000.0	000.00000	000.0		W	

No Change from 2016

Rev 5/24/2016

## KNG ZONE 16-SCU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	SCU L	151.44500	156.7	159.34500	000.0	H	N	
2	SCC CMD	151.12250	156.7	159.16500	000.0	H	N	
3	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
4	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
5	CDF C4	151.40000	103.5	159.37500	000.0	H	N	
6	CDF T2	151.16000	192.8	151.16000	192.8	H	N	
7	CDF T6	151.32500	192.8	151.32500	192.8	H	N	
8	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
9	CDF T10	151.40000	192.8	151.40000	192.8	H	N	
10	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
11	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
12	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
13	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
14	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
15	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
16	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
17	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
18	BAYMACS	155.47500	156.7	150.79000	156.7	H	N	
19	GIL	154.34000	162.2	155.89500	162.2	H	N	
20	XSC T40	153.83000	000.0	153.83000	000.0	H	N	
21	HOL	155.80500	000.0	153.90500	D445	H	N	HOLLISTER FIRE PRI
22	HOL T1	155.52000	000.0	155.52000	162.2	H	N	HOLLISTER FIRE TAC 1
23	HOL T2	155.55000	000.0	155.55000	146.2	H	N	HOLLISTER FIRE TAC 2
24	HOL NCNTY	151.02500	146.2	156.12000	146.2	H	N	HOLLISTER NCNTY
25	HOL SCNTY	151.02500	146.2	156.12000	110.9	H	N	HOLLISTER SCNTY
26	SJS	155.02500	173.8	154.01000	173.8	H	N	
27	SJS VC11	155.92500	123.0	154.35500	123.0	H	N	
28	SJS VC12	153.98000	151.4	155.82000	151.4	H	N	
29	SJS VC13	154.11500	136.5	155.88000	136.5	H	N	
30	SJS VT31	154.43000	118.8	154.43000	118.8	H	N	
31	SJS VT32	154.31000	127.3	154.31000	127.3	H	N	
32	SJS VT33	151.04000	103.5	151.04000	103.5	H	N	
33	SJS VT34	150.77500	91.5	150.77500	91.5	H	N	
34	SJS VT35	155.13000	229.1	155.13000	229.1	H	N	
35	SJS VT36	150.80500	225.7	150.80500	225.7	H	N	
36	CNT	154.25000	162.2	158.35500	162.2	H	N	
37	CNT VC72	155.98500	179.9	158.95500	167.9	H	N	
38	CNT VT41	154.17500	162.2	154.17500	162.2	H	N	
39	CNT VT42	154.20500	179.9	154.20500	179.9	H	N	
40	CNT VT43	154.14500	192.8	154.14500	192.8	H	N	
41	CNT VT44	154.40000	110.9	154.40000	110.9	H	N	
42	CNT VT45	153.90500	192.8	153.90500	192.8	H	N	
43	XSC VC30	153.84500	000.0	153.84500	000.0	H	N	
44	XSC OES C10	155.76000	103.5	158.82000	103.5	H	N	
45	PAF	153.77000	110.9	154.44500	110.9	H	N	
46	PAF VC65	154.05500	110.9	156.06000	110.9	H	N	
47	MTV	154.02500	110.9	154.99500	110.9	H	N	
48	MTV VC53	154.83000	141.3	156.61000	141.3	H	N	
49	MTV VT38	158.86500	110.9	158.86500	110.9	H	N	
50	SPV TAC 1	151.62500	173.8	151.62500	173.8	H	N	
51	SPV TAC 2	151.92500	173.8	151.92500	173.8	H	N	
52	SPV 4D	152.94500	156.7	152.94500	156.7	H	N	DIRECT
53	SPV 4 EAST	152.94500	156.7	160.14000	173.8	H	N	

## KNG ZONE 16-SCU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
54	SPV WEST	152.94500	156.7	160.14000	DPL 503	H	N	
55	SPV SOUTH	152.94500	156.7	160.14000	DPL 306	H	N	
56	XSC PARKS	151.14500	107.2	159.12000	131.8	H	N	
57	MID PEN	152.09000	146.2	158.55000	146.2	H	N	
58	XST DISP	153.77000	123.0	153.77000	123.0	H	N	
59	XST C2 P25	154.43000	NAC 122	154.05500	NAC 122	H	N	CMD 2, P25 ID 37184, C4FM
60	XST CMD 3	151.01000	82.5	153.87500	82.5	H	N	Stanislaus Co CMD 3
61	XST C4 P25	155.08500	NAC 124	156.09000	NAC 124	H	N	CMD4, P25 ID 37184, C4FM
62	XST C5 P25	155.94000	NAC 125	154.14500	NAC 125	H	N	P25 ID 37184, CQPSK
63	XST T7 P25	154.37000	NAC 127	154.37000	NAC 127	H	N	Tac 7, P25 ID 37184, C4FM
64	XST T8 P25	153.90500	NAC 128	153.90500	NAC 128	H	N	Tac 8, P25 ID 37184, C4FM
65	XST T9 P25	154.32500	NAC 129	154.32500	NAC 129	H	N	Tac 9, P25 ID 37184, C4FM
66	XST T10 P25	153.89000	NAC 130	153.89000	NAC 130	H	N	Tac 10, P25 ID 37184, C4FM
67	XST T11 P25	154.41500	NAC 131	154.41500	NAC 131	H	N	Tac 11, P25 ID 37184, C4FM
68	XST T12 P25	154.19000	NAC 132	154.19000	NAC 132	H	N	Tac 12, P25 ID 37184, C4FM
69	XAL V4	154.07000	000.0	154.07000	000.0	H	N	
70	XAL V5	154.23500	000.0	154.23500	000.0	H	N	
71	CON EAST	159.61500	186.2	154.20500	186.2	H	N	
72	CON CENTRAL	160.11000	141.3	151.02500	141.3	H	N	
73	CON WEST	159.73500	156.7	154.20500	156.7	H	N	
74	SRM SOUTH	153.99500	100.0	154.99500	D162	H	N	
75	XCC C1	154.38500	136.5	155.82000	156.7	H	N	
76	SCD SOUTH	154.72500	D165	158.89500	D165	H	N	
77	TRY TAC 16	155.89500	D165	153.81500	D165	H	N	
78	TRY TAC 17	156.18750	D165	156.18750	D165	H	N	
79	TRY TAC 18	154.10750	D165	154.10750	D165	H	N	
80	XSJ CMND 6	152.35250	100.0	157.58250	D143	H	N	
81	XSJ TAC 10	156.24000	D565	156.24000	D565	H	N	
82	MH/FRC TAC19	151.07750	D143	155.84250	D143	H	N	
83	MH/FRC TAC20	155.59500	110.9	155.59500	110.9	H	N	
84	AIR TAC 4 RX	151.28000	000.0	000.00000	000.0	H	N	
85	AIR TAC 5 RX	151.29500	000.0	000.00000	000.0	H	N	
86	AIR TAC 6 RX	151.31000	000.0	000.00000	000.0	H	N	
87	STSO1 P25 RX	158.73000	250 NAC	000.00000	000.0		N	P25 ID 37184, C4FM
88	STSO2 P25 RX	155.07000	246 NAC	000.00000	000.0		N	P25 ID 37184, C4FM
89	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	

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## KNG ZONE 17-CZU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CZU L	151.37000	167.9	159.28500	000.0	H	N	CZU Local Net
2	XCZ RED CMD	154.32500	000.0	153.77000	162.2	H	N	Santa Cruz County Dispatch
3	XCZ YEL CMD	154.19000	103.5	156.00000	162.2	H	N	Santa Cruz County Command
4	XCZ BLUE	154.41500	151.4	154.41500	151.4	H	N	Santa Cruz County Tactical
5	XCZ GREEN	154.44500	162.2	154.44500	162.2	H	N	Santa Cruz County Tactical
6	XCZ BLACK	154.05500	192.8	154.05500	192.8	H	N	Santa Cruz County Tactical
7	XCZ SILVER	150.77500	192.8	150.77500	192.8	H	N	Santa Cruz County Tactical
8	XCZ ORANGE	151.04000	151.4	151.04000	151.4	H	N	Santa Cruz County Tactical
9	UCZ TAC	154.13000	141.3	156.22500	141.3	H	N	UCSC Tac
10	CRZ TAC	153.83750	167.9	153.83750	167.9	H	N	Santa Cruz County Fire Tac
11	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	National Interoperability Fire
12	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	National Interoperability Fire
13	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	National Interoperability Fire
14	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	National Interoperability Fire
15	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	National Interoperability Fire
16	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	National Interoperability Fire
17	VTAC 36	151.13750	136.5	159.47250	136.5	H	N	National Interoperability Fire
18	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
19	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
20	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
21	CDF T6	151.32500	192.8	151.32500	192.8	H	N	
22	CDF T7	151.34000	192.8	151.34000	192.8	H	N	
23	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
24	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
25	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	CDF AIR TO GND NET
26	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
27	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
28	CDF C4	151.40000	103.5	159.37500	000.0	H	N	
29	CONTROL 1A	153.89000	114.8	159.07500	107.2	H	N	San Mateo County
30	CTRL 1B HMB	154.34000	114.8	159.07500	107.2	H	N	San Mateo County
31	CTRL 1C PP	154.14500	114.8	159.07500	107.2	H	N	San Mateo County
32	CTRL 1D LH	154.23500	114.8	159.07500	107.2	H	N	San Mateo County
33	CTRL 1E PESC	151.08500	114.8	159.07500	107.2	H	N	San Mateo County
34	SM CMD 11	154.37000	114.8	156.01500	123.0	H	N	San Mateo Command 11
35	SM TAC 15	154.04000	118.8	154.04000	118.8	H	N	San Mateo Tactical
36	SM TAC 16	154.01000	110.9	154.01000	110.9	H	N	San Mateo Tactical
37	SM TAC 17	155.40000	141.3	155.40000	141.3	H	N	San Mateo Tactical
38	CONTROL 2	153.78500	156.7	158.85000	156.7	H	N	San Mateo County
39	SM CMD 21	153.95000	114.8	156.04500	114.8	H	N	San Mateo Command 21
40	SM TAC 25	154.14500	118.8	154.14500	118.8	H	N	San Mateo Tactical
41	SM TAC 26	153.83000	110.9	153.83000	110.9	H	N	San Mateo Tactical
42	SM TAC 27	155.74500	162.2	155.74500	162.2	H	N	San Mateo Tactical
43	CONTROL 3	154.10000	114.8	160.06500	114.8	H	N	San Mateo County
44	SM CMD 31	151.08500	123.0	158.79000	123.0	H	N	San Mateo Command 21
45	SM TAC 35	154.01000	118.8	154.01000	118.8	H	N	San Mateo Tactical
46	SM TAC 36	154.04000	162.2	154.04000	162.2	H	N	San Mateo Tactical
47	SM TAC 37	155.40000	107.2	155.40000	107.2	H	N	San Mateo Tactical
48	SM CMD 41	155.89500	114.8	160.17000	162.2	H	N	San Mateo Command 41
49	SM TAC 45	153.83000	141.3	153.83000	141.3	H	N	San Mateo Tactical
50	SM TAC 46	154.44500	146.2	154.44500	146.2	H	N	San Mateo Tactical
51	SM TAC 47	155.74500	123.0	155.74500	123.0	H	N	San Mateo Tactical
52	SM CMD 51	151.47500	167.9	159.01500	167.9	H	N	San Mateo Command 51
53	CNT	154.25000	162.2	158.35500	162.2	H	N	Santa Clara Co-Central Fire
54	CNT VC72	155.98500	179.9	158.95500	167.9	H	N	Santa Clara Co Wide CMD
55	CNT VT41	154.17500	162.2	154.17500	162.2	H	N	Santa Clara Co - Central Fire
56	CNT VT42	154.20500	179.9	154.20500	179.9	H	N	Santa Clara Co - Central Fire
57	CNT VT43	154.14500	192.8	154.14500	192.8	H	N	Santa Clara Co - Central Fire
58	CNT VT44	154.40000	110.9	154.40000	110.9	H	N	Santa Clara Co - Central Fire

## KNG ZONE 17-CZU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
59	CNT VT45	153.90500	192.8	153.90500	192.8	H	N	Santa Clara Co - Central Fire
60	PAF	153.77000	110.9	154.44500	110.9	H	N	PALO ALTO CITY
61	PAF VC65	154.05500	110.9	156.06000	110.9	H	N	PALO ALTO CITY
62	MARINE 16	156.80000	000.0	156.80000	000.0	H	W	Coast Guard 16
63	MARINE 21A	157.05000	000.0	157.05000	000.0	H	W	Coast Guard 21 (Tactical)
64	MARINE 22A	157.10000	000.0	157.10000	000.0	H	W	Coast Guard 22 (Tactical)
65	MARINE 23A	157.15000	000.0	157.15000	000.0	H	W	Coast Guard 23 (Tactical)
66	MARINE 68	156.42500	000.0	156.42500	000.0	H	W	Coast Guard 68
67	MARINE 74	156.72500	000.0	156.72500	000.0	H	W	Coast Guard 74
68	CESRS	153.75500	000.0	154.98000	000.0	H	N	
69	SF MU AID	168.76250	167.9	162.90000	167.9	H	N	SF City Mutual Aid
70	GNP CMD	164.80000	000.0	164.10000	000.0	H	N	
71	BLM CND	169.725	0	165.45	OST	H	N	Tone 1 Frmnt/Tone 6 Wildcat
72	BLM SOA	168.3	CSQ	168.3	OST	H	N	BLM Scene of Action
73	CALAW1 RX	154.92000	156.7	N/A	N/A	N/A	N	CALAW1 with CTCSS 156.7
74	CALAW1NT RX	154.92000	000.0	N/A	N/A	N/A	N	CALAW1 without Tones
75	CZ SO BLUE RX	155.56500	000.0	N/A	N/A	N/A	N	
76	CZ SO RED RX	154.95000	000.0	N/A	N/A	N/A	N	
77	CZ SO SLV RX	154.38500	88.5	N/A	N/A	N/A	N	N Santa Cruz Coast
78	CZ SO ORANGE	156.03000	186.2	N/A	N/A	N/A	N	
79	PSN LG RX	155.05500	000.0	N/A	N/A	N/A	N	
80	SVPD PRI RX	155.08500	000.0	N/A	N/A	N/A	N	
81	SVPD 2ND RX	155.94000	000.0	N/A	N/A	N/A	N	
82	CAP PD RX	155.62500	162.2	N/A	N/A	N/A	N	
83	WTS PD RX	154.84500	000.0	N/A	N/A	N/A	N	
84	CLARA SO RX	156.21000	179.9	N/A	N/A	N/A	N	
85	BENITO SO RX	158.77500	000.0	N/A	N/A	N/A	N	
86	MTY SO	159.09000	000.0	N/A	N/A	N/A	N	
87	CALAW 31 RX	155.4750	156.7	N/A	N/A	N/A	N	
88	CRUZ PD RX	154.77000	162.2	N/A	N/A	N/A	N	
89	SAR	155.1600	000.0	155.16000	127.3	H	N	
90	JEEP RX	155.23500	151.4	N/A	N/A	N/A	N	
91	CABRILO PD	156.09000	91.5	N/A	N/A	N/A	N	
92	MROSD LE RX	152.09000	146.2	N/A	N/A	N/A	N	Dispatch for LE
93	MROSD 7 RX	151.23500	203.5	N/A	N/A	N/A	N	Secondary
94	MROSD TAC RX	150.77500	203.5	N/A	N/A	N/A	N	Tactical
95	MROSD ADM RX	151.23500	123.0	N/A	N/A	N/A	N	Admin

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## KNG ZONE 18 - FED NIFC/USFS

DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
NIFC T1	168.05000	000.0	168.05000	000.0	H	N	
NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
NIFC T3	168.60000	000.0	168.60000	000.0	H	N	
NIFC T5	166.72500	000.0	166.72500	000.0	H	N	
NIFC T6	166.77500	000.0	166.77500	000.0	H	N	
NIFC T7	168.25000	000.0	168.25000	000.0	H	N	
R5 T4	166.55000	000.0	166.55000	000.0	H	N	
R5 T5	167.11250	000.0	167.11250	000.0	H	N	
R5 T6	168.23750	000.0	168.23750	000.0	H	N	
R5 PRJECT	168.66250	000.0	168.66250	000.0	H	N	
163.1000	163.10000	000.0	163.10000	000.0	H	N	
166.6750	166.67500	000.0	166.67500	000.0	H	N	
167.9500	167.95000	000.0	167.95000	000.0	H	N	
168.3500	168.35000	000.0	168.35000	000.0	H	N	
169.1500	169.15000	000.0	169.15000	000.0	H	N	
169.2000	169.20000	000.0	169.20000	000.0	H	N	
170.0000	170.00000	000.0	170.00000	000.0	H	N	
NIFC C1	170.97500	000.0	168.70000	000.0	H	N	
NIFC C2	170.45000	000.0	168.10000	000.0	H	N	
NIFC C3	170.42500	000.0	168.07500	000.0	H	N	
NIFC C4	170.00000	000.0	166.67500	000.0	H	N	
NIFC C5	169.75000	000.0	167.10000	000.0	H	N	
NIFC C6	173.81250	000.0	168.47500	000.0	H	N	
NIFC C8	169.53750	000.0	164.71250	000.0	H	N	
NIFC C9	170.01250	000.0	165.25000	000.0	H	N	
NIFC C10	170.41250	000.0	165.96250	000.0	H	N	
NIFC C11	170.68750	000.0	166.57500	000.0	H	N	
NIFC C12	173.03750	000.0	167.32500	000.0	H	N	
OES 1A	154.16000	000.0	159.13500	000.0	H	N	
OES 1B	154.16000	000.0	159.19500	000.0	H	N	
OES 2A	154.22000	000.0	159.13500	000.0	H	N	
OES 2B	154.22000	000.0	159.19500	000.0	H	N	
CALCORD	156.07500	156.7	156.07500	156.7	H	N	
VCALL 10	155.75250	000.0	155.75250	156.7	H	N	
VTAC 11	151.13750	156.7	151.13750	156.7	H	N	
VTAC 12	154.45250	156.7	154.45250	156.7	H	N	
VTAC 13	158.73750	156.7	158.73750	156.7	H	N	
VTAC 14	159.47250	156.7	159.47250	156.7	H	N	
VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
VTAC33	159.47250	000.0	151.13750	136.5	H	N	
VTAC34	158.73750	000.0	154.45250	136.5	H	N	
VTAC35	159.47250	000.0	158.73750	136.5	H	N	
VTAC36	151.13750	000.0	159.47250	136.5	H	N	
VTAC37	154.45250	000.0	158.73750	136.5	H	N	
VTAC38	158.73750	000.0	159.47250	136.5	H	N	
FS ANF	172.37500	000.0	164.93750	000.0	H	N	USFS Angeles NF Forest Net
FS ANF ADMIN	173.77500	000.0	164.87500	000.0	H	N	Angeles NF Admin Net
FS ANF SERV	171.50000	000.0	164.82500	000.0	H	N	Angeles NF Service Net
FS BDF	171.47500	000.0	168.15000	000.0	H	N	San Bernardino NF Forest Net
FS BDF ADMIN	172.22500	000.0	164.13750	000.0	H	N	San Bernd NF Admin Net
FS CNF	171.42500	103.5	164.80000	000.0	H	N	USFS Cleveland NF Forest Net

## KNG ZONE 18 - FED NIFC/USFS

DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
FS CNF ADMIN	171.13750	000.0	164.50000	000.0	H	N	Cleveland NF ADMN 2017
FS CNF SERV	172.40000	000.0	164.12500	000.0	H	N	CNF NF Service Net

## KNG ZONE 18 - FED NIFC/USFS

DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
FS ENF	171.52500	156.7	162.75000	000.0	H	N	USFS El Dorado NF Forest Net
FS ENF ADMIN	172.32500	000.0	165.22500	000.0	H	N	Eldorado NF Admin Net
FS ENF SERV	173.76250	000.0	164.82500	000.0	H	N	Eldorado NF Service Net
FS HTF	164.15000	000.0	170.47500	000.0	H	N	USFS Toiyabe NF
FS INF N	173.80000	000.0	165.01250	000.0	H	N	USFS Inyo NF NORTH
FS INF S	173.83750	000.0	166.26250	000.0	H	N	USFS Inyo NF SOUTH
FS INF SERV	172.40000	000.0	164.12500	000.0	H	N	INF S NF Service Net
FS KNF	171.52500	000.0	165.41250	000.0	H	N	USFS Klamath NF
KNF BLACK	169.63750	000.0	168.77500	000.0	H	N	Klamath Black Net
KNF ORANGE	172.27500	000.0	164.70000	000.0	H	N	Klamath Orange Net
KNF SALMON	172.40000	000.0	164.12500	000.0	H	N	Klamath Salmon Net
KNF SAGE	172.32500	000.0	162.22500	000.0	H	N	Klamath Saget Net
KNF RIVER	172.25000	000.0	165.07500	000.0	H	N	Klamath River Net
FS LNF	173.18750	000.0	164.80000	000.0	H	N	USFS Lassen NF FIRE Net
FS LNF ADMIN	171.47500	000.0	164.91250	000.0	H	N	Lassen NF Admin Net
FS LNF SERV	169.95000	000.0	164.10000	000.0	H	N	Lassen NF Service Net
FS LPF	170.46250	000.0	164.91250	000.0	H	N	Los Padres NF Forest Net
FS LPF ADMIN	171.55000	000.0	164.15000	000.0	H	N	USFS LP Admin Net
FS LPF SERV	171.50000	000.0	164.82500	000.0	H	N	LP Serv net
FS MDF	170.73750	000.0	164.98750	000.0	H	N	USFS Modoc NF Forest Net
FS MDF ADMIN	173.78750	000.0	162.48750	000.0	H	N	MDF Admin Net
FS MDF SERV	169.95000	000.0	164.10000	000.0	H	N	MDF Service Net
FS MNF	171.55000	000.0	164.50000	000.0	H	N	USFS Mendocino NF FIRE Net
FS MNF ADMIN	169.97500	000.0	169.17500	000.0	H	N	Mendocina Admin Net
FS MNF SERV	172.40000	000.0	164.12500	000.0	H	N	Mendocina Service Net
FS PNF	170.55000	000.0	164.87500	000.0	H	N	USFS Plumas NF FIRE Net
FS PNF ADMIN	171.42500	000.0	163.16250	000.0	H	N	Plumas ADMIN Net
FS PNF SERV	171.50000	000.0	164.82500	000.0	H	N	Plumas Service Net
FS SHF	171.57500	000.0	165.01250	000.0	H	N	USFS Shasta-Trinity NF Forest
FS SHF SERV	171.50000	000.0	164.82500	000.0	H	N	Shasta-Trinity Service Net
FS SHF SF MU	167.22500	000.0	167.22500	000.0	H	N	USFS SHF Management Unit
FS SHF TR MU	168.96250	000.0	168.96250	000.0	H	N	USFS SHF Management Unit
FS SHF SM MU	166.98750	000.0	166.98750	000.0	H	N	USFS SHF Management Unit
FS SHF SL MU	167.72500	000.0	167.72500	000.0	H	N	USFS SHF Management Unit
FS SNF	172.22500	000.0	164.78750	000.0	H	N	USFS Sierra NF
FS SNF ADMIN	171.47500	000.0	163.68750	000.0	H	N	Sierral NF Admin Net 17
FS SNF SERV	173.76250	000.0	164.82500	000.0	H	N	Stanisl NF Service Net 17
FS SQF	169.90000	000.0	165.70000	000.0	H	N	Sequoia NF Emer Net
FS SQF FIRE	170.55000	000.0	166.00000	000.0	H	N	USFS Sequoia NF
FS SQF SERV	172.40000	000.0	164.12500	000.0	H	N	Sequoia NF Service Net
FS SQF ADMIN	168.96250	000.0	168.96250	000.0	H	N	Sequoia NF Admin Net
FS SRF	172.37500	000.0	164.17500	000.0	H	N	USFS Six Rivers NF
FS SRF ADMIN	170.47500	000.0	165.75000	000.0	H	N	Six Rivers Admin Net
FS SRF SERV	169.95000	000.0	164.78750	000.0	H	N	Six Rivers Service Net
FS STF	170.50000	000.0	168.75000	000.0	H	N	USFS Stanislaus NF
FS STF ADMIN	171.13750	000.0	168.15000	000.0	H	N	Stanisl NF Admin Net 17
FS TMU 1	172.37500	156.7	164.96250	000.0	H	N	USFS TMU Basin 1
LTBMU ADMIN	171.57500	156.7	165.41250	000.0	H	N	Lake Tahoe Basin Mang Unit
FS TNF	170.60000	000.0	164.93750	000.0	H	N	USFS Tahoe NF Fire Net
FS TNF FOREST	169.90000	000.0	168.77500	000.0	H	N	FS TNF Forest Net
FS TNF ADMIN	170.47500	000.0	165.75000	000.0	H	N	2017 Tahoe Admin Net
FS TNF SERV	172.40000	000.0	164.12500	000.0	H	N	Tahoe Service Net
BLM SOA	168.30000	000.0	168.30000	000.0	H	N	BLM SCENE OF ACTION
BLM SOA 2	169.40000	000.0	169.40000	000.0	H	N	BLM SOA New in 2017
BLMNODW	172.61250	000.0	166.37500	000.0	H	N	BLM ADMIN NET North West
BLMNODEF	171.62500	000.0	164.25000	000.0	H	N	BLM FIRE North East

## KNG ZONE 18 - FED NIFC/USFS

DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
BLMCND-F	169.77500	000.0	163.02500	000.0	H	N	BLM FIRE Bakersfield
BLMCDD-F	166.48750	000.0	167.07500	000.0	H	N	BLM FIRE NET South

## KNG ZONE 18 - FED NIFC/USFS

DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
BLM MLF	172.58750	000.0	164.67500	000.0	H	N	BLM FIRE Motherload
SAR	155.16000	000.0	155.16000	127.3	H	N	Interop Search and Rescue
AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	Emergency

Rev 4/22/2019

## KNG ZONE 19 - AVIATION

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	AG-43	167.60000	000.0	167.60000	000.0	H	N	Air-to-Ground 43
2	AG-08	166.87500	000.0	166.87500	000.0	H	N	Air-to-Ground 8
3	AG-14	167.50000	000.0	167.50000	000.0	H	N	Air-to-Ground 14
4	AG-59	169.11250	000.0	169.11250	000.0	H	N	Air-to-Ground 59
5	AG-41	167.47500	000.0	167.47500	000.0	H	N	Air-to-Ground 41
6	AG-24	168.63750	000.0	168.63750	000.0	H	N	Air-to-Ground 24
7	AG-53	168.48750	000.0	168.48750	000.0	H	N	Air-to-Ground 53
8	163.1000	163.10000	000.0	163.10000	000.0	H	N	NIFC Deck Use Only
9	168.3500	168.35000	000.0	168.35000	000.0	H	N	NIFC Deck Use Only
10	168.6125	168.61250	000.0	168.61250	000.0	H	N	NIFC Deck Use Only
11	166.6125	166.61250	000.0	166.61250	000.0	H	N	A/A or A/G (NIFC)
12	167.9500	167.95000	000.0	167.95000	000.0	H	N	A/A or A/G (NIFC)
13	168.4000	168.40000	000.0	168.40000	000.0	H	N	A/A or A/G (NIFC)
14	169.1500	169.15000	000.0	169.15000	000.0	H	N	A/A or A/G (NIFC)
15	169.2000	169.20000	000.0	169.20000	000.0	H	N	A/A or A/G (NIFC)
16	SEKI A/G	173.67500	000.0	173.67500	000.0	H	N	SEQUOIA NP A/G
17	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF Air-to-Ground 1
18	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	CDF Air-to-Ground 2
19	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	CDF Air-to-Ground 3
20	LAC A/G	154.40000	151.4	154.40000	151.4	H	N	LA County Air-to-Ground
21	LFD A/G	154.83000	100.0	154.83000	100.0	H	N	LA Fire Dept Air-to-Ground
22	RVC A/G	155.70000	192.8	155.70000	192.8	H	N	Rvrctd County Air-to-Ground
23	VNC A/G	154.23500	167.9	154.23500	167.9	H	N	Ventura County Air-to-Grnd
24	KRN A/G	154.89000	167.9	154.89000	167.9	H	N	Kern County Air-to-Ground
25	XSD A/G	156.16500	107.2	156.16500	107.2	H	N	San Diego Co Air-to-Ground
26	BDC A/G	153.96500	167.9	153.96500	167.9	H	N	
27	YNP A/G	168.56250	000.0	168.56250	000.0	H	N	YOSEMITE AIR TO GROUND
28	AIR T 4 RX	151.28000	110.9	000.00000	000.0		N	CDF licensed freq RX only
29	AIR T 5 RX	151.29500	110.9	000.00000	000.0		N	CDF licensed freq RX only
30	AIR T 6 RX	151.31000	110.9	000.00000	000.0		N	CDF licensed freq RX only
31	AIR T 21 RX	151.27250	110.9	000.00000	000.0		N	CDF licensed freq RX only
32	AIR T 22 RX	151.28750	110.9	000.00000	000.0		N	CDF licensed freq RX only
33	AIR T 23 RX	151.30250	110.9	000.00000	000.0		N	CDF licensed freq RX only
34	AIR T 24 RX	151.36250	110.9	000.00000	000.0		N	CDF licensed freq RX only
35	AIR T 30 RX	162.75000	000.0	000.00000	000.0		N	FED Receive only
36	AIR T 31 RX	163.16250	000.0	000.00000	000.0		N	FED Receive only
37	AIR T 33 RX	164.13750	000.0	000.00000	000.0		N	FED Receive only
38	AIR T 35 RX	164.78750	000.0	000.00000	000.0		N	FED Receive only
39	AIR T 37 RX	164.93750	000.0	000.00000	000.0		N	FED Receive only
40	AIR T 39 RX	165.01250	000.0	000.00000	000.0		N	FED Receive only
41	AIR T 43 RX	167.70000	000.0	000.00000	000.0		N	FED Receive only
42	AIR T 44 RX	168.83750	000.0	000.00000	000.0		N	FED Receive only
43	AIR T 46 RX	169.12500	000.0	000.00000	000.0		N	FED Receive only
44	AIR T 47 RX	169.17500	000.0	000.00000	000.0		N	FED Receive only
45	AIR T 52 RX	166.98750	000.0	000.00000	000.0		N	FED Receive only
46	AIR T 53 RX	167.30000	000.0	000.00000	000.0		N	FED Receive only
47	AIR T 54 RX	168.31250	000.0	000.00000	000.0		N	FED Receive only
48	AIR T 55 RX	168.38750	000.0	000.00000	000.0		N	FED Receive only
49	AIR T 57 RX	165.70000	000.0	000.00000	000.0		N	FED Receive only
50	AIR T 61 RX	166.56250	000.0	000.00000	000.0		N	FED Rx only, Six Rivers Pri Air Tac
51	AIR T 62 RX	167.37500	000.0	000.00000	000.0		N	FED Receive only
52	AIR T 63 RX	167.88750	000.0	000.00000	000.0		N	FED Receive only
53	AIR T 64 RX	168.68750	000.0	000.00000	000.0		N	FED Receive only
54	AIR T 65 RX	168.72500	000.0	000.00000	000.0		N	FED Receive only
55	AIR T 66 RX	168.12500	000.0	000.00000	000.0		N	FED Rx only, Tahoe Pri Air Tac
56	FLT FLLW RX	168.65000	000.0	000.00000	000.0		N	National Flight Following
57	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	Emergency

Revised 4/20/20

# KNG ZONE 19 - AVIATION

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
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## KNG ZONE 20

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	



## KNG ZONE 21-BTU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	BTU CMD	154.41500	123.0	159.00000	000.0	H	N	
2	BTU LOC	151.40000	110.9	159.37500	000.0	H	N	
3	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
4	ORO FIRE CMD	153.81500	123.0	155.82000	123.0	H	N	
5	ORO TAC 1	153.89000	123.0	153.89000	123.0	H	N	
6	ORO TAC 2	156.12000	123.0	156.12000	123.0	H	N	
7	GRD FIRE	154.31000	131.8	154.31000	131.8	H	N	
8	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
9	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
10	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
11	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
12	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
13	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
14	CDF T11	151.44500	192.8	151.44500	192.8	H	N	
15	CDF T12	151.46000	192.8	151.46000	192.8	H	N	
16	PRA SUPP	153.95000	100.0	156.01500	100.0	H	N	
17	PRA TAC 1	154.43000	100.0	154.43000	100.0	H	N	
18	BUT FIRE	154.19000	100.0	154.19000	100.0	H	N	
19	CDF T5	151.25000	192.8	151.25000	192.8	H	N	
20	NEU WEST	151.32500	131.8	159.36000	000.0	H	N	
21	NEV CO	153.96500	100.0	156.33000	000.0	H	N	
22	PLACER W	154.35500	107.2	158.89500	000.0	H	N	
23	STC LOC	153.93500	100.0	158.88000	100.0	H	N	
24	STC TAC 1	153.77000	100.0	153.77000	100.0	H	N	
25	FTL FIRE	155.98500	186.2	154.01000	000.0	H	N	
26	FTL TAC 1	153.83000	000.0	153.83000	000.0	H	N	
27	PNF MR	170.55000	000.0	164.87500	000.0	H	N	
28	PNF ADMIN	171.42500	000.0	163.16250	000.0	H	N	
29	LNF	173.18750	000.0	164.80000	000.0	H	N	
30	TGU LOC	151.37000	146.2	159.28500	000.0	H	N	
31	YUBA CITY	154.17500	100.0	158.98500	100.0	H	N	YUB PRIM (Yuba City)
32	YBA CMD	154.25000	100.0	155.86500	000.0	H	N	YBA CMD (Yuba Co)
33	YUBACTY TAC1	154.34000	103.5	156.01500	103.5	H	N	YUBA CITY FD TAC 1
34	YBA TAC 1	154.20500	100.0	154.20500	100.0	H	N	YUBA COUNTY TAC 1
35	YBA TAC 2	154.31000	000.0	154.31000	100.0	H	N	YUBA COUNTY TAC 2
36	YBA TAC 3	154.07000	000.0	154.07000	110.9	H	N	YUBA COUNTY TAC 3
37	YBA TAC 4	155.26500	100.0	159.04500	100.0	H	N	YUBA COUNTY TAC 4
38	MAY CMD	155.29500	100.0	154.13000	123.0	H	N	YUBA COUNTY TAC 5
39	GLENN FD	154.40000	000.0	158.83500	000.0	H	N	
40	TEHAMA CFD	154.38500	000.0	154.38500	123.0	H	N	
41	CLS FIRE	154.37000	100.0	158.79000	100.0	H	N	
42	CLS TAC	154.32500	000.0	154.32500	100.0	H	N	
43	PLU FIRE CMD	155.08500	103.5	155.08500	103.5	H	N	
44	PLU FIRE	158.82000	167.9	158.82000	167.9	H	N	
45	PLU TAC 7	155.92500	103.5	155.92500	103.5	H	N	
46	PLU TAC 11	154.35500	103.5	154.35500	103.5	H	N	
47	PLU TAC 12	155.86500	103.5	155.86500	103.5	H	N	
48	PLU TAC 13	154.23500	103.5	154.23500	103.5	H	N	
49	PLU TAC 14	153.86000	103.5	153.86000	103.5	H	N	
50	PLU TAC 15	154.25000	103.5	154.25000	103.5	H	N	
51	PLU TAC 16	154.05500	103.5	154.05500	103.5	H	N	
52	PLU ALMNR	154.19000	110.9	153.77000	110.9	H	N	
53	SAR NFM	155.16000	000.0	155.16000	000.0	H	N	

## KNG ZONE 21-BTU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
54	NVADG RPT	158.90250	107.2	155.27250	107.2	H	N	
55	NVADG TAC	153.79250	107.2	153.79250	107.2	H	N	
56	VCALL 10	155.75250	000.0	155.7525	156.7	H	N	
57	VTAC 11	151.13750	156.7	151.1375	156.7	H	N	
58	ORO DWR	151.23500	141.3	159.25500	141.3	H	N	
59	DWR C/C	151.23500	141.3	151.23500	141.3	H	N	
60	BUTTE SO1 RX	154.7250	107.2	000.00000	000.0		N	RX Only-LE Channel
61	BUTTE SO2 RX	155.9100	100.0	000.00000	000.0		N	RX Only-LE Channel
62	BOAR RX	151.4900	114.8	000.00000	000.0		N	RX Only-LE Channel
63	BOAR N RX	151.4900	114.8	000.00000	000.0		N	RX Only-LE Channel
64	BOAR S RX	151.4900	114.8	000.00000	000.0		N	RX Only-LE Channel
65	BOAR TRANS RX	151.4900	114.8	000.00000	000.0		N	RX Only-LE Channel
66	BOAR DIR RX	151.4900	114.8	000.00000	000.0		N	RX Only-LE Channel
67	ORO PD RX	154.7850	D411	000.00000	000.0		N	RX Only-LE Channel
68	PRA PD RX	155.7150	100.0	000.00000	000.0		N	RX Only-LE Channel
69	GRD PD RX	155.0400	D411	000.00000	000.0		N	RX Only-LE Channel
70	CHI PD RX	154.8750	D411	000.00000	000.0		N	RX Only-LE Channel
71	BUT PW RX	151.0550	000.0	000.00000	000.0		N	RX Only-LE Channel
72	LG LAW RX	155.9400	000.0	000.00000	000.0		N	RX Only-LE Channel
73	NVADG RPT RX	158.9025	107.2	000.00000	000.0		N	RX Only-LE Channel
74	NVADG DIR RX	158.9025	107.2	000.00000	000.0		N	RX Only-LE Channel
75	NVADG TAC RX	153.7925	107.2	000.00000	000.0		N	RX Only-LE Channel

Rev 3/17/20

## KNG ZONE 22-LMU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	LMU LOCAL	151.25000	123.0	159.40500	000.0	H	N	
2	CDF T1	151.25750	192.8	151.25750	192.8	H	N	
3	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
4	CDF T7	151.34000	192.8	151.34000	192.8	H	N	
5	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
6	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
7	CDF T10	151.40000	192.8	151.40000	192.8	H	N	
8	CDF T24	151.33250	192.8	151.33250	192.8	H	N	
9	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
10	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
11	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
12	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
13	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
14	CDF C10	151.19000	103.5	159.22500	000.0	H	N	
15	LNF FIRE	173.18750	000.0	164.80000	000.0	H	N	
16	LNF ADMIN	171.47500	000.0	164.91250	000.0	H	N	
17	LNF SERVICE	169.95000	000.0	164.10000	000.0	H	N	
18	MDF FIRE	170.73750	000.0	164.98750	000.0	H	N	
19	MDF ADMIN	173.78750	000.0	162.48750	000.0	H	N	
20	MDF SERVICE	169.95000	000.0	164.10000	000.0	H	N	
21	PNF FIRE	170.55000	000.0	164.87500	000.0	H	N	
22	PNF ADMIN	171.42500	000.0	163.16250	000.0	H	N	
23	PNF SERVICE	171.50000	000.0	164.82500	000.0	H	N	
24	NIFC T1	168.05000	000.0	168.05000	000.0	H	N	
25	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
26	NIFC T3	168.60000	000.0	168.60000	000.0	H	N	
27	R-5 TAC 4	166.55000	000.0	166.55000	000.0	H	N	
28	R-5 TAC 5	167.11250	000.0	167.11250	000.0	H	N	
29	R-5 TAC 6	168.23750	000.0	168.23750	000.0	H	N	
30	AG-43	167.60000	000.0	167.60000	000.0	H	N	
31	AG-08	166.87500	000.0	166.87500	000.0	H	N	
32	AG-14	167.50000	000.0	167.50000	000.0	H	N	
33	BLM NOD EF	171.62500	000.0	164.25000	000.0	H	N	
34	BLM ADMIN LE	172.81250	000.0	166.31250	000.0	H	N	
35	BLM SOA	168.30000	000.0	168.30000	000.0	H	N	
36	BLM SOA 2	169.40000	000.0	169.40000	000.0	H	N	
37	BLM DIRECT	171.62500	000.0	171.62500	136.5	H	N	
38	LASSEN CO	154.44500	000.0	154.01000	000.0	H	N	
39	LASSEN TAC	154.32500	000.0	154.32500	000.0	H	N	
40	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
41	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
42	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
43	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
44	ALMANOR	154.19000	000.0	153.77000	110.9	H	N	
45	CHE TAC	155.86500	000.0	155.86500	000.0	H	N	
46	HBF TAC	154.23500	000.0	154.23500	000.0	H	N	
47	PNS TAC	154.35500	000.0	154.35500	000.0	H	N	
48	WAC/PRT TAC	153.86000	000.0	153.86000	000.0	H	N	
49	MODOC FIRE	153.92000	000.0	158.83500	000.0	H	N	
50	MODOC GRN	153.86000	000.0	158.85750	000.0	H	N	
51	MODOC GOLD	155.14500	000.0	155.14500	000.0	H	N	
52	MODOC YEL	156.18000	000.0	156.18000	000.0	H	N	
53	MODOC BARN	153.92000	146.2	158.83500	146.2	H	N	Barnes Tone 5

## KNG ZONE 22-LMU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
54	MODOC ADIN	153.92000	123.0	158.83500	123.0	H	N	Adin Tone 2
55	MODOC TIMBER	153.92000	131.8	158.83500	131.8	H	N	Timber Tone 3
56	MODOC SV	153.92000	110.9	158.83500	94.8	H	N	SV Tone 1
57	MOD TAC PAYN	153.92000	127.3	158.83500	127.3	H	N	Payne Tone 12
58	MOD TAC WID	153.92000	156.7	158.83500	156.7	H	N	Widows Tone 6
59	MODOC PAYN	153.86000	127.3	158.85750	127.3	H	N	Payne Tone 12
60	MODOC LIKELY	153.86000	107.2	158.85750	107.2	H	N	Likely Tone 10
61	MODOC WIDOW	153.86000	156.7	158.85750	156.7	H	N	Widows Tone 6
62	MODOC NEWL	153.86000	141.3	158.85750	141.3	H	N	Newell Tone 13
63	MOD TAC GRS	153.86000	100.0	158.85750	100.0	H	N	Grouse Tone 9
64	MOD TAC 49R	153.86000	151.4	158.85750	151.4	H	N	49 Mtn Tone 14
65	MOD TAC TIMB	153.86000	131.8	158.85750	131.8	H	N	Timber Tone 3
66	MODOC GRS	154.18250	100.0	158.79750	100.0	H	N	Grouse Tone 9
67	MODOC 49R	154.18250	151.4	158.79750	151.4	H	N	49 Mtn Tone 14
68	MODOC GRIZ	154.18250	136.5	158.79750	136.5	H	N	Grizzly Tone 4
69	PLU CO FIRE	155.08500	103.5	158.95500	000.0	H	N	
70	PLU CO TAC 7	155.92500	103.5	155.92500	103.5	H	N	
71	PLU CO TAC 15	154.25000	103.5	154.25000	103.5	H	N	
72	LNP TURNER	169.81250	110.9	163.02500	110.9	H	N	
73	LNP TABLE	172.46250	110.9	165.60000	110.9	H	N	
74	LNP PROSP	172.43750	110.9	166.33750	110.9	H	N	
75	LNP HARKN	169.78750	110.9	164.16250	110.9	H	N	
76	LNP TAC	163.71250	000.0	163.71250	000.0	H	N	
77	CCD FT SAG	169.98750	146.2	162.23750	173.8	H	N	
78	CCD A/G 51	168.31250	000.0	168.31250	000.0	H	N	
79	NV SOA	171.67500	000.0	171.67500	114.8	H	N	
80	NV A/G CCD2P	172.52500	000.0	172.52500	000.0	H	N	
81	NV A/G CCD2S	168.08750	000.0	168.08750	000.0	H	N	
82	NV A/G CCD3P	166.48750	000.0	166.48750	000.0	H	N	
83	NV A/G CCD3S	166.68750	000.0	166.68750	000.0	H	N	
84	NEVCORD1	155.34000	000.0	155.34000	156.7	H	N	
85	NEVCORD2	155.34750	000.0	155.34750	156.7	H	N	
86	TMFD	158.74500	000.0	158.74500	118.8	H	N	
87	CESRS	153.75500	000.0	154.98000	000.0	H	N	
88	SHAFFER WX	162.50000	000.0	000.00000	000.0	H	W	
89	OES 1B	154.16000	000.0	159.19500	000.0	H	N	
90	LASSEN SO RX	154.87500	000.0	000.00000	000.0		N	RX Only-LE Channel
91	SISK SO RX	155.31000	000.0	000.00000	000.0		N	RX Only-LE Channel
92	SISK CO TAC	158.88000	000.0	000.00000	000.0		N	RX Only-LE Channel
93	MODOC SO RX	153.92000	000.0	000.00000	000.0		N	RX Only-LE Channel
94	PLUMAS SO RX	156.09000	000.0	000.00000	000.0		N	RX Only-LE Channel
95	TCSO 1 RX	154.74000	74.4	000.00000	000.0		N	RX Only-LE Channel
96	WASHOE SO RX	155.52000	000.0	000.00000	000.0		N	RX Only-LE Channel
97	ALTURAS PD	153.92000	000.0	000.00000	000.0		N	RX Only-LE Channel
98	SUS PD TAC	155.77500	000.0	000.00000	000.0		N	RX Only-LE Channel
99	LCSO SAR RX	155.16000	000.0	000.00000	000.0		N	RX Only-LE Channel
100	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	

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## KNG ZONE 23-NEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	NEU WEST	151.32500	131.8	159.36000	000.0	H	N	NEU LOCAL WEST
2	NEU EAST	154.13000	131.8	159.49500	000.0	H	N	NEU LOCAL EAST
3	NEV CO	153.96500	100.0	156.33000	000.0	H	N	NEVADA CO FIRE
4	FOOTHILL	155.98500	186.2	154.01000	000.0	H	N	FOOTHILL FIRE
5	PLACER W	154.35500	107.2	158.89500	000.0	H	N	PLACER FIRE DISPATCH WEST
6	TNF FOREST	169.90000	000.0	168.77500	000.0	H	N	USFS TAHOE NF FOREST NET
7	TNF FIRE	170.60000	000.0	164.93750	000.0	H	N	TAHOE NF FIRE NET Fall 2018
8	TMU BASIN	172.37500	156.7	164.96250	000.0	H	N	USFS Lake Tahoe MU Basin 1 Net
9	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	CDF COMMAND 1
10	CDF C 2	151.26500	103.5	159.33000	000.0	H	N	CDF COMMAND 2
11	CDF C 7	151.46000	103.5	159.39000	000.0	H	N	CDF COMMAND 7
12	CDF T2	151.16000	192.8	151.16000	192.8	H	N	CDF TAC 2
13	CDF T5	151.25000	192.8	151.25000	192.8	H	N	CDF TAC 5
14	CDF T9	151.38500	192.8	151.38500	192.8	H	N	CDF TAC 9
15	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	VFIRE 21
16	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	VFIRE 22
17	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	VFIRE 23
18	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	VFIRE 24
19	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	VFIRE 25
20	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	VFIRE 26
21	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	NIFC TAC 2 (TNF Primary)
22	R5 T4	166.55000	000.0	166.55000	000.0	H	N	USFS RGN 5 TAC 4 (TNF Sec)
23	R5 T5	167.11250	000.0	167.11250	000.0	H	N	USFS RGN 5 TAC 5 (TNF Sec)
24	R5 T6	168.23750	000.0	168.23750	000.0	H	N	USFS RGN 5 TAC 6 (TNF Sec)
25	CALCORD	156.07500	156.7	156.07500	156.7	H	N	California On-Scene Coordination
26	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF AIR TO GND NET 1
27	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	CDF AIR TO GND NET 3
28	R5 AG-14	167.50000	000.0	167.50000	000.0	H	N	IA Air/Ground Primary CAO2
29	R5 AG-59	169.11250	000.0	169.11250	000.0	H	N	IA Air/Ground Secondary CAO2
30	NDF	158.89500	000.0	156.07500	000.0	H	N	NEVADA DIV. FORESTRY
31	TNF R5 PROJ	168.66250	000.0	168.66250	000.0	H	N	R5 PROJECT NET
32	TMU ADMIN	171.57500	156.7	165.41250	000.0	H	N	TMU ADMIN NET
33	ENF ADMIN	172.32500	156.7	165.22500	000.0	H	N	ENF ADMIN NET
34	ENF FOREST	171.52500	156.7	162.75000	000.0	H	N	ENF FOREST NET
35	ENF SERVICE	173.76250	156.7	164.82500	000.0	H	N	ENF SERVICE NET
36	HTF FOREST	164.15000	000.0	170.47500	000.0	H	N	HTF PRIMARY - USE TONE 2
37	PNF ADMIN	171.42500	000.0	163.16250	000.0	H	N	PLUMAS ADMIN NET
38	PNF FOREST	170.55000	000.0	164.87500	000.0	H	N	USFS PLUMAS FOREST NET
39	S LAKE DISP	153.95000	100.0	154.44500	000.0	H	N	SLT DISP. Use tone 9
40	S LAKE OPS	153.99500	162.2	155.94000	000.0	H	N	SOUTH LAKE OPERATIONS T12
41	LV ANGORA	155.36250	100.0	159.08250	100.0	H	N	SLT LV NET tone 9
42	LV ECHO	154.34000	100.0	153.89000	100.0	H	N	SLT LV NET tone 9
43	NLTFD	154.23500	100.0	154.23500	100.0	H	N	NORTH LAKE TAHOE DISPATCH
44	TAHOE DOUG	155.02500	151.4	158.77500	167.9	H	N	TAHOE DOUGLAS DISPATCH
45	TMF MAIN	158.74500	000.0	159.39000	000.0	H	N	TRUCKEE MEADOWS DISPATCH
46	TMF TAC 1	158.88000	000.0	158.88000	118.8	H	N	TRUCKEE MEADOWS TAC 1
47	TMF TAC 2	158.94000	000.0	158.94000	107.2	H	N	TRUCKEE MEADOWS TAC 2
48	SF AIR 1	168.31250	000.0	168.31250	000.0	H	N	Sierra Front Air 1 NVO3 Pri AG-51
49	SF AIR 2	166.87500	000.0	166.87500	000.0	H	N	Sierra Front Air 2 NVO3 Sec AG-8
50	TRK AIRPORT	151.97000	000.0	159.76500	D047	H	N	TRUCKEE AIRPORT REPEATER
51	TRK R-TAC	154.32500	000.0	153.54500	167.9	H	N	TRUCKEE FIRE REPEATED TAC
52	TRK TAC 1	154.20500	000.0	154.20500	000.0	H	N	TRUCKEE TAC 1
53	TRK TAC 2	159.04500	000.0	159.04500	000.0	H	N	TRUCKEE TAC 2
54	J-TAC	154.40000	94.8	153.77000	000.0	H	N	J-TAC (OLD PLCR E.) Tone 6
55	BLM SOA 1 CA	168.30000	000.0	168.30000	000.0	H	N	BLM SCENE OF ACTION CALIF NOD
56	BLM SOA 2 CA	169.40000	000.0	169.40000	000.0	H	N	BLM SOA 2 - CALIF NOD
57	BLM SOA NV	171.67500	000.0	171.67500	114.8	H	N	BLM SOA - NV CARSON DISTRICT
58	BLM CARSON	169.98750	146.2	162.23750	000.0	H	N	BLM CARSON DISTRICT OPERATIONS - MULTI TONES
59	TVC TAC 1	153.25250	131.8	160.11000	131.8	H	N	THUNDER VALLEY CASINO TAC 1
60	TVC TAC 2	153.00500	131.8	160.02750	131.8	H	N	THUNDER VALLEY CASINO TAC 2
61	ROSEVILLE	154.04000	107.2	158.83500	162.2	H	N	ROSEVILLE FIRE DISPATCH
62	ROCKLIN	154.14500	162.2	158.77500	162.2	H	N	ROCKLIN FIRE DISPATCH
63	LINCOLN CITY	151.01000	151.4	155.83500	151.4	H	N	LINCOLN CITY DISPATCH
64	PCF CMD	152.81000	131.8	158.07000	000.0	H	N	Placer Co Fire South CMD (New XPL CMD)

## KNG ZONE 23-NEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
65	XPL CMD	156.24000	110.9	159.12000	000.0	H	N	PLACER COMMAND OLD
66	XPL TAC 1	154.17500	118.8	156.39000	000.0	H	N	PLACER TAC 1
67	XPL TAC 2	155.02500	107.2	155.62500	107.2	H	N	PLACER TAC 2
68	XPL TAC 3	154.01000	107.2	154.01000	107.2	H	N	PLACER TAC 3
69	XPL TAC 4	158.80500	127.3	158.80500	127.3	H	N	PLACER TAC 4
70	XPL TAC 5	154.23500	107.2	154.23500	107.2	H	N	PLACER TAC 5
71	XPL TAC 6	154.40000	107.2	154.40000	107.2	H	N	PLACER TAC 6
72	XPL TAC 7	154.13000	107.2	154.13000	107.2	H	N	PLACER TAC 7
73	XPL TAC 8	154.07000	103.5	154.07000	103.5	H	N	PLACER TAC 8
74	XPL TAC 9	153.89000	107.2	153.89000	107.2	H	N	PLACER TAC 9
75	XPL TAC 10	154.20500	103.5	154.20500	103.5	H	N	PLACER TAC 10
76	FTL MEDNET	155.35500	000.0	150.77500	000.0	H	N	FOOTHILL MED NET
77	FTL T1	153.83000	000.0	153.83000	000.0	H	N	FOOTHILL FIRE TAC 1
78	FTL T2	154.14500	000.0	154.14500	000.0	H	N	FOOTHILL FIRE TAC 2
79	FTL T3	155.38500	000.0	155.38500	000.0	H	N	FOOTHILL FIRE TAC 3
80	FTL T4	155.40000	000.0	155.40000	000.0	H	N	FOOTHILL FIRE TAC 4
81	NEV TAC 1	150.79000	192.8	150.79000	192.8	H	N	NEVADA CO. FIRE TAC 1
82	NEV TAC 2	155.40000	192.8	155.40000	192.8	H	N	NEVADA CO. FIRE TAC 2
83	NEVCORD1	155.34000	000.0	155.34000	156.7	H	N	NEVADA ON-SCENE COORDINATION
84	NEVCORD2	155.34750	000.0	155.34750	156.7	H	N	NEVADA ON-SCENE COORDINATION
85	SUTR CO N	153.93500	100.0	158.88000	100.0	H	N	SUTTER COUNTY FIRE NORTH
86	SUTR CO S	153.93500	100.0	158.88000	167.9	H	N	SUTTER COUNTY FIRE SOUTH
87	SUTR CO T1	153.77000	100.0	153.77000	100.0	H	N	SUTTER COUNTY TAC 1
88	SUTR CO T2	154.08500	131.8	154.08500	131.8	H	N	SUTTER COUNTY TAC 2
89	SUTR CO T3	158.89500	100.0	158.89500	100.0	H	N	SUTTER COUNTY TAC 3
90	MSVL CMD	155.29500	100.0	154.13000	000.0	H	N	MARYSVILLE COMMAND NET
91	YUBA CTY T1	154.34000	103.5	156.01500	103.5	H	N	YUBA CITY FD TAC 1
92	YUBA CITY	154.17500	100.0	158.98500	100.0	H	N	YUBA CITY FIRE DISPATCH
93	YUBA CMD	154.25000	100.0	155.86500	000.0	H	N	YUBA COUNTY COMMAND
94	YUBA CO T1	154.20500	100.0	154.20500	100.0	H	N	YUBA COUNTY TAC 1
95	YUBA CO T2	154.31000	000.0	154.31000	100.0	H	N	YUBA COUNTY TAC 2
96	YUBA CO T3	154.07000	000.0	154.07000	110.9	H	N	YUBA COUNTY TAC 3
97	YUBA CO T4	155.26500	100.0	159.04500	100.0	H	N	YUBA COUNTY TAC 4
98	YUBA CO T5	153.47000	100.0	159.75000	100.0	H	N	YUBA COUNTY TAC 5
99	DWNVL FIRE	154.96500	131.8	158.97750	100.0	H	N	DOWNIEVILLE FIRE - RUBY PEAK
100	SIE CITY FIRE	154.10750	0.0	159.17250	131.8	H	N	SIERRA CITY FIRE - HILDA REPEATER
101	PIKE CITY FIRE	158.94000	0.0	158.94000	156.7	H	N	PIKE CITY DISPATCH RPTR (SIMPLEX REPEATER)
102	PIKE LOCAL	158.94000	167.9	153.87500	131.8	H	N	PIKE CITY LOCAL USE REPEATER
103	ALLEGH FIRE	154.38500	0.0	154.38500	94.8	H	N	ALLEGHANY FIRE REPEATER (SIMPLEX RPTR)
104	SIE FIRE BABBITT	154.38500	0.0	153.89000	167.9	H	N	EAST SIERRA COUNTY FIRE - BABBITT LO
105	SIE FIRE BECK	154.38500	0.0	153.89000	156.7	H	N	EAST SIERRA COUNTY FIRE - BECKWORTH
106	SIE FIRE HARDING	154.38500	0.0	153.89000	123.0	H	N	EAST SIERRA COUNTY FIRE - HARDING POINT
107	SIE FIRE TAC	154.17500	0.0	154.17500	0.0	H	N	EAST SIERRA COUNTY FIRE - TACTICAL
108	SIE FIRE YUBA	154.38500	0.0	153.89000	103.5	H	N	EAST SIERRA COUNTY FIRE - YUBA PASS
109	LOYALTN RPTR	154.23500	0.0	158.93250	156.7	H	N	LOYALTON FIRE REPEATER
110	E PLUMAS FIRE	155.08500	0.0	158.95500	146.2	H	N	EAST PLUMAS CO FIRE REPEATER
111	CALAW1 RX	154.92000	156.7	000.00000	000.0		N	LE TACTICAL - OLD CLEMARS 1
112	CALAW2 RX	154.93500	156.7	000.00000	000.0		N	LE TACTICAL - OLD CLEMARS 2
113	CALAW31 RX	155.47500	000.0	000.00000	000.0		N	LE TACTICAL - OLD NALMARS
114	CALAW32 RX	155.48250	156.7	000.00000	000.0		N	LE TACTICAL
115	PCSO WEST RX	160.54500	131.8	000.00000	000.0		N	PCSO LAW NET WEST
116	PCSO TAHOE	161.50500	136.5	000.00000	000.0		N	PCSO LAW NET TAHOE
117	PCSO ADMN E	160.66500	136.5	000.00000	000.0		N	PCSO LAW ADMIN EAST
118	NCSO WEST RX	155.56500	141.3	000.00000	000.0		N	NCSO LAW NET West Banner
119	NCSO EAST RX	155.76000	156.7	000.00000	000.0		N	NCSO LAW NET TRUCKEE
120	NCSO TAC RX	155.10000	229.1	000.00000	000.0		N	NCSO TAC NET
121	TRK PD RX	153.90500	97.4	000.00000	000.0		N	TRUCKEE PD (SIMULCAST NCSO)
122	TRK PD 2 RX	154.04000	000.0	000.00000	000.0		N	TRUCKEE PD SECONDARY
123	AUBURN PD RX	154.65000	000.0	000.00000	000.0		N	AUBURN PD
124	EDSO WEST RX	159.55500	136.5	000.00000	000.0		N	EL DORADO SO WEST SLOPE
125	EDSO EAST RX	159.60000	136.5	000.00000	000.0		N	EL DORADO SO EAST SLOPE
126	SIERRA SO RX	153.78500	173.8	000.00000	000.0		N	SIERRA CO SO

## KNG ZONE 24 - SHU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	SHU L	151.1600	136.5	159.2700	OST	H	N	CDF SHU LOCAL NET
2	SHA CMD	154.4300	136.5	159.0150	OST	H	N	Shasta Co. Command
3	SCFD F-2	154.0100	0.0	154.0100	0.0	H	N	Shasta Co. TAC
4	SCFD F-3	153.9500	0.0	153.9500	0.0	H	N	Shasta Co. TAC
5	VFIRE 22	154.2650	156.7	154.2650	156.7	H	N	
6	VFIRE 23	154.2950	156.7	154.2950	156.7	H	N	
7	VFIRE 24	154.2725	156.7	154.2725	156.7	H	N	
8	VFIRE 25	154.2875	156.7	154.2875	156.7	H	N	
9	VFIRE 26	154.3025	156.7	154.3025	156.7	H	N	
10	MED ALPHA	155.3400	0.0	155.3400	0.0	H	N	
11	CDF A/G 1	151.2200	192.8	151.2200	192.8	H	N	
12	CDF A/G 2	159.2625	192.8	159.2625	192.8	H	N	
13	CDF A/G 3	159.3675	192.8	159.3675	192.8	H	N	
14	CDF T1	151.2575	192.8	151.2575	192.8	H	N	
15	CDF T9	151.3850	192.8	151.3850	192.8	H	N	
16	CDF T11	151.4450	192.8	151.4450	192.8	H	N	
17	CDF T12	151.4600	192.8	151.4600	192.8	H	N	
18	CDF C1	151.3550	103.5	159.3000	OST	H	N	
19	CDF C2	151.2650	103.5	159.3300	OST	H	N	
20	CDF C9	151.1750	103.5	159.4500	OST	H	N	CDF CMD 9
21	CALCORD	156.0750	156.7	156.0750	156.7	H	N	
22	RDN F-1	154.3250	0.0	153.7700	0.0	H	N	
23	RDN TAC 1	154.2050	0.0	154.2050	0.0	H	N	
24	RDN TAC 2	154.2350	0.0	154.2350	0.0	H	N	
25	RDN TAC 3	154.2500	0.0	154.2500	0.0	H	N	
26	RDN TAC 4	154.3550	0.0	154.3550	0.0	H	N	
27	SLF DISTRICT	154.1300	0.0	154.1300	0.0	H	N	
28	COT DISTRICT	154.3100	192.8	154.3100	192.8	H	N	
29	HVF DISTRICT	154.0550	0.0	154.0550	0.0	H	N	
30	AFD DISTRICT	154.1750	0.0	154.1750	0.0	H	N	
31	MFD DISTRICT	154.1900	0.0	154.1900	0.0	H	N	
32	SHA DISTRICT	153.9650	192.8	153.9650	192.8	H	N	Shasta Fire Protection Dist. Net
33	FS LNF	173.1875	0.0	164.8000	0.0	H	N	
34	LNF ADMIN	171.4750	0.0	164.9125	0.0	H	N	
35	LNF PROJ.	168.6625	0.0	168.6625	0.0	H	N	
36	LNP-TABLE	172.4625	110.9	165.6000	110.9	H	N	
37	LNP-W PRO	172.4375	110.9	166.3375	110.9	H	N	
38	LNP-TURNR	169.8125	110.9	163.0250	110.9	H	N	
39	LNP-HARK	169.7875	110.9	164.1625	110.9	H	N	
40	LNP TAC	163.7125	0.0	163.7125	0.0	H	N	
41	TRINCO FIRE1	154.7850	114.8	158.7600	0.0	H	N	
42	TRINCO CMD	154.4150	0.0	158.9250	0.0	H	N	
43	TRINCO PW	155.1150	0.0	155.9250	0.0	H	N	
44	DOU DIST	154.3700	0.0	154.3700	0.0	H	N	
45	JNF DIST	154.3400	0.0	154.3400	0.0	H	N	
46	TRINCO TAC 4	154.4450	0.0	154.4450	0.0	H	N	
47	TRINCO TAC 5	155.0850	0.0	155.0850	0.0	H	N	
48	TRINCO TAC 6	154.4300	0.0	154.4300	0.0	H	N	
49	FS SHF	171.5750	0.0	165.0125	0.0	H	N	
50	SHF SERV NET	171.5000	0.0	164.8250	0.0	H	N	
51	SHF SOFRK MU	167.2250	0.0	167.2250	0.0	H	N	
52	SHF TRRVR MU	168.9625	0.0	168.9625	0.0	H	N	
53	SHF SHALK MU	167.7250	0.0	167.7250	0.0	H	N	
54	SHF MULCR MU	166.9875	0.0	166.9875	0.0	H	N	
55	NIFC T2	168.2000	0.0	168.2000	0.0	H	N	
56	FS R5 T4	166.5500	0.0	166.5500	0.0	H	N	USFS RGN 5 TAC 4
57	FS R5 T5	167.1125	0.0	167.1125	0.0	H	N	USFS RGN 5 TAC 5

## KNG ZONE 24 - SHU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
58	FS R5 T6	168.2375	0.0	168.2375	0.0	H	N	USFS RGN 5 TAC 6
59	AG-43	167.6000	0.0	167.6000	0.0	H	N	
60	AG-08	166.8750	0.0	166.8750	0.0	H	N	
61	WNPS	172.4750	131.8	166.2750	131.8	H	N	P25 Whiskeytown Rec Area
62	WNP TAC	168.6125	0.0	168.6125	0.0	H	N	Whis. Recreational Unit TAC
63	NAT S R	155.1600	000.0	155.1600	000.0	H	N	Multi agency Ops
64	BOAT SFTY	155.0700	000.0	155.0700	000.0	H	N	Rx & Tx LE needed - all loads
65	SHA SO RX	158.7300	000.0	0.0000	000.0		N	RX ONLY for non-LE load
66	SHA SO TAC	155.6100	000.0	0.0000	000.0		N	RX ONLY for non-LE load
67	APD RX	159.0900	000.0	0.0000	000.0		N	RX ONLY for non-LE load
68	TRCSO RX	154.8600	218.1	0.0000	000.0		N	RX ONLY for non-LE load
69	TCSO 1 RX	154.7400	74.4	0.0000	000.0		N	RX ONLY for non-LE load
70	RBPD RX	155.6850	141.3	0.0000	000.0		N	RX ONLY for non-LE load
71	CALAW 1 RX	154.9200	156.7	0.0000	000.0		N	RX ONLY for non-LE load
72	CALAW 2 RX	154.9350	156.7	0.0000	000.0		N	RX ONLY for non-LE load

Rev 1/29/2020



## KNG ZONE 25-TGU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	TGU L	151.37000	146.2	159.28500	000.0	H	N	
2	TCFD	154.38500	136.5	154.38500	136.5	H	N	
3	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
4	CDF T1	151.2575	192.8	151.2575	192.8	H	N	
5	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
6	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
7	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
8	CDF T11	151.44500	192.8	151.44500	192.8	H	N	
9	CDF T12	151.46000	192.8	151.46000	192.8	H	N	
10	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
11	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
12	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
13	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
14	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
15	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
16	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
17	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
18	CDF C7	151.46000	103.5	159.39000	000.0	H	N	
19	CDF C9	151.17500	103.5	159.45000	000.0	H	N	
20	RBFD RPT	154.14500	107.2	159.04500	107.2	H	N	
21	RBFD T1	153.83000	000.0	153.83000	156.7	H	N	
22	RBFD T2	154.20500	000.0	154.20500	156.7	H	N	
23	CORNING	154.40000	000.0	154.40000	131.8	H	N	
24	GLENN CO	154.40000	000.0	158.83500	000.0	H	N	
25	GLENN DIR	154.40000	000.0	154.40000	100.0	H	N	
26	ORLAND	154.34000	000.0	153.89000	100.0	H	N	
27	WILLOW 1	156.18000	000.0	159.01500	127.3	H	N	
28	COTNWD FD	154.31000	192.8	154.31000	192.8	H	N	
29	REDDING FR	154.32500	91.5	153.77000	91.5	H	N	
30	PLMS CO R	154.19000	110.9	153.77000	110.9	H	N	
31	SISQ CO T	154.34000	000.0	154.34000	000.0	H	N	
32	OES 2B	154.22000	000.0	159.19500	000.0	H	N	
33	LNP TBLMT	172.46250	110.9	165.60000	110.9	H	N	
34	LNP MHRKN	169.78750	110.9	164.16250	110.9	H	N	
35	LNP WPROS	172.43750	110.9	166.33750	110.9	H	N	
36	LNP TURNR	169.81250	110.9	163.02500	110.9	H	N	
37	LNP FIRE TAC	163.71250	000.0	163.71250	000.0	H	N	
38	FS-LNF FIRE	173.18750	000.0	164.80000	000.0	H	N	
39	FS-LNF ADM	171.47500	000.0	164.91250	000.0	H	N	
40	FS-LNF SVC	169.95000	000.0	164.10000	000.0	H	N	
41	SHF FOREST	171.57500	000.0	165.01250	000.0	H	N	
42	FS-SHF SVC	171.50000	000.0	164.82500	000.0	H	N	
43	FS-MNF ADM	169.97500	000.0	169.17500	000.0	H	N	
44	FS-MNF FIRE	171.55000	000.0	164.50000	000.0	H	N	
45	FS-MNF SVC	172.40000	000.0	164.12500	000.0	H	N	
46	FS-PNF FIRE	170.55000	000.0	164.87500	000.0	H	N	
47	FS-PNF ADM	171.42500	000.0	163.16250	000.0	H	N	
48	FS-PNF SVC	171.50000	000.0	164.82500	000.0	H	N	
49	WEATHER	162.55000	000.0	000.00000	000.0		W	
50	WEATHER	162.40000	000.0	000.00000	000.0		W	
51	CESRS	153.75500	000.0	154.98000	000.0	H	N	
52	TCSO 1 RX	154.74000	74.4	000.00000	000.0		N	

## KNG ZONE 25-TGU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
53	TCSO 2 RX	154.02500	100.0	000.00000	000.0		N	
54	FMARS RX	153.83000	000.0	000.00000	000.0		N	
55	RBPD RX	155.68500	141.3	000.00000	000.0		N	
56	GCSO 1 RX	155.79000	123.0	000.00000	000.0		N	
57	GCSO 2 RX	155.55000	000.0	000.00000	000.0		N	
58	CORN PD RX	155.19000	100.0	000.00000	000.0		N	

Rev 3/18/2020

## KNG ZONE 26-SKU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	1 SKU L	151.32500	156.7	159.36000	000.0	H	N	CDF SKU Local
2	2 CDF C1	151.35500	103.5	159.30000	000.0	H	N	CDF Command 1
3	3 CDF C2	151.26500	103.5	159.33000	000.0	H	N	CDF Command 2
4	4 CDF C10	151.19000	103.5	159.22500	000.0	H	N	CDF Command 10
5	5 CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF Air to Ground 1
6	6 CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	CDF Air to Ground 2
7	7 AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	Air Guard - Emergency only
8	8 CDF T1	151.25750	192.8	151.25750	192.8	H	N	CDF Tac 1
9	9 CDF T7	151.34000	192.8	151.34000	192.8	H	N	CDF Tac 7
10	10 CDF T8	151.37000	192.8	151.37000	192.8	H	N	CDF Tac 8
11	11 CDF T9	151.38500	192.8	151.38500	192.8	H	N	CDF Tac 9
12	12 CDF T10	151.40000	192.8	151.40000	192.8	H	N	CDF Tac 10
13	13 CDF T11	151.44500	192.8	151.44500	192.8	H	N	CDF Tac 11
14	14 CDF T12	151.46000	192.8	151.46000	192.8	H	N	CDF Tac 12
15	15 CESRS	153.75500	192.8	154.98000	000.0	H	N	
16	16 SHU L	151.16000	136.5	159.27000	000.0	H	N	CDF SHU Local
17	17 SHA CMD	154.43000	136.5	159.01500	000.0	H	N	CDF Shasta Co. Command
18	18 LMU L	151.25000	123.0	159.40500	000.0	H	N	CDF LMU LOCAL NET
19	19HILT COLSTIN	154.23500	000.0	154.23500	000.0	H	N	Hilt Colstin Fire
20	20MCCLOUD FIR	155.89500	000.0	155.89500	000.0	H	N	McCloud Fire
21	21 SOCO FIRE	154.04000	000.0	158.74500	000.0	H	N	South County Fire Admin net
22	22 CO CMD	154.25000	000.0	156.10500	000.0	H	N	Siskiyou County Command
23	23 CO TAC	154.34000	000.0	154.34000	000.0	H	N	Siskiyou County Tac
24	24 VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	VFIRE 21
25	25 VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	VFIRE 22
26	26 VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	VFIRE 23
27	27 VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	VFIRE 24
28	28 VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	VFIRE 25
29	29 VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	VFIRE 26
30	30 CALCORD	156.07500	156.7	156.07500	156.7	H	N	Calcord
31	31YREKA CITY	154.43000	000.0	159.19000	110.9	H	N	Yreka City Fire
32	32 KNF BLACK	169.63750	000.0	168.77500	000.0	H	N	USFS KNF Black / Oak Knoll
33	33KNF ORANGE	172.27500	000.0	164.70000	000.0	H	N	KNF Orange / Happy Cmp
34	34KNF SALMON	172.40000	000.0	164.12500	000.0	H	N	KNF Salmon / Salmon Riv
35	35 KNF RIVER	172.25000	000.0	165.07500	000.0	H	N	USFS KNF River / Scott Riv
36	36 KNF SAGE	172.32500	000.0	162.22500	000.0	H	N	USFS KNF Sage / Gooseneat
37	37 AG-43	167.60000	000.0	167.60000	000.0	H	N	IA Air/Ground Primary CAO1
38	38 AG-08	166.87500	000.0	166.87500	000.0	H	N	IA Air/Gnd Secondary CAO1
39	39 NIFC T1	168.05000	000.0	168.05000	000.0	H	N	NIFC TAC 1
40	40 NIFC T2	168.20000	000.0	168.20000	000.0	H	N	NIFC TAC 2
41	41 NIFC T3	168.60000	000.0	168.60000	000.0	H	N	NIFC TAC 3
42	42 R5 T4	166.55000	000.0	166.55000	000.0	H	N	USFS RGN 5 TAC 4
43	43SHF FOREST	171.57500	000.0	165.01250	000.0	H	N	SHF Forest Net
44	44 SHF TRMU	168.96250	000.0	168.96250	000.0	H	N	USFS SHF Trinity River MU
45	45 SHF SMMU	166.98750	000.0	166.98750	000.0	H	N	SHF Shsta McCloud Unit
46	46KNF FOREST	171.52500	000.0	165.41250	000.0	H	N	USFS KNF Forest Net
47	47SRF FOREST	172.37500	000.0	164.17500	000.0	H	N	USFS Six Rivers NF
48	48 SRF ADMIN	170.47500	000.0	165.75000	000.0	H	N	USFS Six Rivers Admin Net
49	49LNF FOREST	173.18750	000.0	164.80000	000.0	H	N	USFS Lassen NF
50	50MDF FOREST	170.73750	000.0	164.98750	000.0	H	N	USFS Modoc NF
51	51ODF KLAMATH	151.20500	131.8	159.37500	000.0	H	N	ODF Klamath Lake District
52	52ODF MEDFOR	151.17500	179.9	159.41250	000.0	H	N	ODF Medford District
53	53 ODF RED	151.34000	000.0	151.34000	156.7	H	N	ODF Red Net
54	54ODF ORANGE	151.43750	156.7	151.43750	156.7	H	N	ODF ORANGE AIR/GROUND
55	55ODF WHIT A/G	151.31000	000.0	151.31000	156.7	H	N	ODF White Net Air/Ground
56	56 ODF BLUE	159.26250	000.0	159.26250	156.7	H	N	ODF Blue Net
57	57 RV TAC 2	159.24000	000.0	159.24000	156.7	H	N	RV Tac 2 / ODF NICS
58	58 RV TAC 3	153.83000	000.0	153.83000	000.0	H	N	RV Tac 3 / ODF NICS

## KNG ZONE 26-SKU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
59	59OR SOCO CO	154.31000	000.0	153.89000	000.0	H	N	OR SO CO FIRE T-5-10-13
60	60 ASHLAND L	158.77500	000.0	153.78500	000.0	H	N	Ashland Fire Rescue Local
61	61 ASHLD OPS1	154.17500	000.0	154.17500	136.5	H	N	Ashland Fire Rescue Ops1
62	62KC FIRECOM	154.07000	000.0	154.40000	107.2	H	N	Klamath Co Fire Com Ham
63	63KC FIRE T3	155.82000	000.0	155.82000	000.0	H	N	Klamath Co Fire Tac 3
64	64KC FIRE T4	153.89000	000.0	153.89000	000.0	H	N	Klamath Co Fire Tac 4
65	65 FS PNF	170.55000	000.0	164.87500	000.0	H	N	PLUMAS NF FOREST REP. NET
66	66 FS TNF	170.60000	000.0	164.93750	000.0	H	N	TAHOE NF FIRE REP. NET Fall 2018
67	67TNF FOREST	169.90000	000.0	168.77500	000.0	H	N	TAHOE NF FIRE REP. NET Fall 2018
68	68MNF FOREST	171.55000	000.0	164.50000	000.0	H	N	MENDOCINO FIRE REP. NET
69	69SISKIYOU SO	155.31000	123.0	000.00000	000.0		N	Siskiyou SO - Receive Only
70	YREKA PD RX	155.41500	110.9	000.00000	000.0		N	RX ONLY for non-LE load
71	WEED PD RX	154.74000	156.7	000.00000	000.0		N	RX ONLY for non-LE load
72	MT SHASTA PD	155.01000	000.0	000.00000	000.0		N	RX ONLY for non-LE load
73	JACKSON SO	155.61000	131.8	000.00000	000.0		N	RX ONLY for non-LE load
74	KLAMATH SO	155.53500	127.3	000.00000	000.0		N	RX ONLY for non-LE load
75	TRINITY SO	155.11500	000.0	000.00000	000.0		N	RX ONLY for non-LE load
76	HUMBOLT SO	154.74000	000.0	000.00000	000.0		N	RX ONLY for non-LE load
77	DEL NORTE SO	153.98000	000.0	000.00000	000.0		N	RX ONLY for non-LE load
78	SISK SO TAC	158.88000	123.0	000.00000	000.0		N	RX ONLY for non-LE load

Rev 4/18/18

## KNG ZONE 27-AEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	AEU L	151.19000	146.2	159.22500	000.0	H	N	
2	XED CMD	155.90250	186.2	159.27750	000.0	H	N	
3	XAM CMD	154.7625	123.0	159.1800	000.0	H	N	XAM NEW
4	ENF FIRE	171.52500	156.7	162.75000	000.0	H	N	
5	CDF T2	151.16000	192.8	151.16000	192.8	H	N	
6	CDF T5	151.25000	192.8	151.25000	192.8	H	N	
7	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
8	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
9	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
10	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	USED FOR LG CALLS
11	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	USED FOR LG CALLS
12	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	USED FOR LG CALLS
13	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	USED FOR LG CALLS
14	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	USED FOR LG CALLS
15	XED TAC EAST	154.43000	192.8	154.43000	192.8	H	N	
16	XED TAC WEST	154.99500	192.8	154.99500	192.8	H	N	
17	XAM TAC	154.25000	192.8	154.25000	192.8	H	N	
18	NEU WEST	151.32500	131.8	159.36000	000.0	H	N	
19	PCF CMD	152.81000	131.8	158.07000	000.0	H	N	CALFIRE PLACER CMD
20	PLACER W	154.35500	107.2	158.89500	000.0	H	N	PLACER FIRE DISP W
21	TCU L	151.17500	136.5	159.45000	000.0	H	N	
22	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
23	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
24	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF Air to Ground #1
25	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	CDF Air to Ground #2
26	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
27	AG-14	167.50000	000.0	167.50000	000.0	H	N	IA Air/Ground Primary CAO2
28	AG-59	169.11250	000.0	169.11250	000.0	H	N	IA A/G Secondary CAO2 & CAO4
29	ENF ADMIN	172.32500	156.7	165.22500	000.0	H	N	ENF ADMIN NET
30	ENF SVC	173.76250	156.7	164.82500	000.0	H	N	ENF SERVICE-After 6/19/17
31	PROJECT NET	168.66250	000.0	168.66250	000.0	H	N	ENF PROJECT NET
32	R5 T4	166.55000	000.0	166.55000	000.0	H	N	R5 TAC 4
33	R5 T5	167.11250	000.0	167.11250	000.0	H	N	R5 TAC 5
34	R5 T6	168.23750	000.0	168.23750	000.0	H	N	R5 TAC 6
35	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	NIFC TAC 2
36	TMU	172.37500	156.7	164.96250	000.0	H	N	Lake Tahoe MU Basin
37	TMU ADMIN	171.57500	156.7	165.41250	000.0	H	N	Tahoe Basin MU Admn Net
38	SLT	153.95000	100.0	154.44500	000.0	H	N	Use Tone 9
39	S LAKE OPS	153.99500	162.2	155.94000	000.0	H	N	SLT OPS TONE 12
40	LV ECHO	154.34000	100.0	153.89000	000.0	H	N	LAKE VALLEY NET
41	LV ANGORA	155.36250	100.0	159.08250	000.0	H	N	NEW LV CHANNEL TONE 9
42	NEU EAST	154.13000	131.8	159.49500	000.0	H	N	
43	NLTFPD	154.23500	000.0	154.23500	000.0	H	N	INCLINE VILLAGE
44	J TAC	154.40000	94.8	153.77000	000.0	H	N	OLD TAHOE CITY
45	TAHOE DOUG	155.02500	151.4	158.77500	167.9	H	N	MEEKS BAY REPEATER SITE
46	FLL TAC	154.38500	000.0	154.38500	000.0	H	N	
47	NDF PEAV	158.89500	000.0	156.07500	000.0	H	N	NV Div. Forestry (T1, 2, 5 & 8)
48	HTF	173.77500	000.0	165.75000	000.0	H	N	USFS Toiyabe NF
49	ALPINE SO	153.80000	000.0	154.10000	000.0	H	N	Alpine SO & Fire
50	EAST FRK	151.2350	0	155.7750	0	H	N	EAST FORK FIRE
51	TRK MEA	158.74500	000.0	159.39000	000.0	H	N	Truckee Meadows Main (René)
52	CCD SOA	171.67500	000.0	171.67500	000.0	H	N	BLM Scene of action
53	BLM CCD	169.98750	136.5	162.23750	000.0	H	N	BLM Carson City Dist.
54	NDF RED T1	159.34500	000.0	159.34500	000.0	H	N	NDF TAC
55	NDF RED T2	158.86500	000.0	158.86500	000.0	H	N	NDF TAC

## KNG ZONE 27-AEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
56	NDF RED T3	159.37500	000.0	159.37500	000.0	H	N	NDF TAC
57	NDF RED T4	159.27000	000.0	159.27000	000.0	H	N	NDF TAC
58	AG-08	166.87500	000.0	166.87500	000.0	H	N	FED A/G MINDEN
59	AG-51	168.31250	000.0	168.31250	000.0	H	N	FED A/G MINDEN
60	AG-53	168.48750	000.0	168.48750	000.0	H	N	FED A/G MINDEN
61	XAM CMD OLD	153.93500	123.0	158.88000	0	H	N	OLD XAM COMMAND
62	GRB CDC	155.50500	000.0	155.50500	000.0	H	N	
63	CESRS	153.75500	000.0	154.98000	000.0	H	N	CA TRAVEL NET
64	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
65	EDSO F1 RX	159.55500	136.5	000.00000	000.0		N	RX ONLY for non-LE load
66	EDSO F2 W RX	159.69000	136.5	000.00000	000.0		N	RX ONLY for non-LE load
67	EDSO F2 E RX	159.69000	146.2	000.00000	000.0		N	RX ONLY for non-LE load
68	EDSO F3 RX	159.60000	136.5	000.00000	000.0		N	RX ONLY for non-LE load
69	PVILL PD RX	154.96500	167.9	000.00000	000.0		N	RX ONLY for non-LE load
70	AMADOR SO RX	159.10500	167.9	000.00000	000.0		N	RX ONLY for non-LE load
71	AMADOR PD RX	154.78500	173.8	000.00000	000.0		N	RX ONLY for non-LE load
72	AMSO L-TAC	154.74000	000.0	000.00000	000.0		N	RX ONLY for non-LE load
73	ALPINE SO RX	153.80000	000.0	000.00000	000.0		N	RX ONLY for non-LE load
74	GUARD	168.62500	000.0	168.62500	110.9	H	N	

Revision: 4/11/2018

# KNG ZONE 28

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	

## KNG ZONE 29 - FOOTHILL

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	ANF	172.3750	CSQ	164.9375	OST	H	N	
2	LAC V-3	152.5400	151.4	157.8000	151.4	H	N	
3	LAC V-4	152.5700	151.4	157.8300	151.4	H	N	
4	LAC V-5	152.7800	151.4	158.0400	151.4	H	N	
5	LARTCS-3V	159.1800	100.0	155.5200	100.0	H	N	(Mt. Lee) LA Regional Tac Comms Sys
6	NIFC T-2	168.2000	CSQ	168.2000	000.0	H	N	
7	VFIRE22	154.2650	156.7	154.2650	156.7	H	N	
8	VFIRE23	154.2950	156.7	154.2950	156.7	H	N	
9	VFIRE24	154.2725	156.7	154.2725	156.7	H	N	
10	VFIRE25	154.2875	156.7	154.2875	156.7	H	N	
11	VFIRE26	154.3025	156.7	154.3025	156.7	H	N	
12	A/G 59	169.1125	CSQ	169.1125	000.0	H	N	
13	LAC A/G	154.4000	151.4	154.4000	151.4	H	N	
14	LFD A/G	154.8300	100.0	154.8300	100.0	H	N	
15	XLC A/G	156.3300	156.7	156.3300	156.7	H	N	
16	AIR GUARD	168.6250	CSQ	168.6250	110.9	H	N	

Updated 4/2/19

Note: This Zone is SoCAL



## KNG ZONE 30 - SUSANA

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	LAC V-1	152.1500	151.4	158.6100	151.4	H	N	
2	LAC V-2	152.2400	151.4	158.7000	151.4	H	N	
3	LAC V-3	152.5400	151.4	157.8000	151.4	H	N	
4	LAC V-4	152.5700	151.4	157.8300	151.4	H	N	
5	LAC V-5	152.7800	151.4	158.0400	151.4	H	N	
6	VNC C-2	154.3250	79.7	155.8350	79.7	H	N	
7	VNC C-8	155.9850	186.2	154.7250	186.2	H	N	
8	VFIRE22	154.2650	156.7	154.2650	156.7	H	N	
9	VFIRE23	154.2950	156.7	154.2950	156.7	H	N	
10	VFIRE24	154.2725	156.7	154.2725	156.7	H	N	
11	VFIRE25	154.2875	156.7	154.2875	156.7	H	N	
12	VFIRE26	154.3025	156.7	154.3025	156.7	H	N	
13	LAC A/G	154.4000	151.4	154.4000	151.4	H	N	
14	LFD A/G	154.8300	100.0	154.8300	100.0	H	N	
15	VNC A/G	154.2350	167.9	154.2350	167.9	H	N	
16	AIR GUARD	168.6250	CSQ	168.6250	110.9	H	N	

Updated 4/2/19

## KNG ZONE 31-RRU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	RRU 1	151.3850	110.9	159.3600	OST	H	N	CDF RRU LOCAL NET 1 WEST
2	RRU 2	151.1750	110.9	159.2850	OST	H	N	CDF RRU LOCAL NET 2
3	RRU 3 IND	151.1300	94.8	158.9250	OST	H	N	CDF RRU LOCAL NET 3 INDIO
4	RRU 3 BLY	151.1300	88.5	158.9250	OST	H	N	CDF RRU LOCAL NET 3 BLYTHE
5	RVC C1	154.1000	0.0	156.0000	OST	H	N	RVC LOCAL CMD NET
6	RVC C2	151.0250	141.3	156.2400	OST	H	N	RVC LOCAL CMD NET
7	RVC C3	151.0550	0.0	156.1800	OST	H	N	RVC LOCAL CMD NET
8	RVC C4	154.4450	88.5	159.1500	OST	H	N	T1=CHUCKWALLA,T2=BLACK ROCK,T3=BIG MARIA
9	RVC C5	154.1450	167.9	159.2325	OST	H	N	T2=BOX SPRINGS, T13=PARADISE
10	RVC C6	154.4450	167.9	158.8200	OST	H	N	T1=SANTIAGO PK, T3= ELSINORE PK
11	RVC C7	154.1300	167.9	158.9550	OST	H	N	T12= MT DAVID
12	RVC C8	153.7700	167.9	155.6250	OST	H	N	T5=HEMET,T6-THOMAS,T8-PINE COVE,T14 RED MTN
13	RVC C9	154.1750	167.9	159.1875	OST	H	N	T10= WHITEWATER
14	RVC C10	154.7550	167.9	158.8350	OST	H	N	T4= CACTUS CITY
15	RVC C12	154.8000	167.9	159.2025	OST	H	N	T8= EDOM HILL
16	RIV C20	154.1750	141.3	158.9175	OST	H	N	RIVERSIDE CITY VHF TO UHF (T2-Box Spgs)
17	RVC T1	154.3400	192.8	154.3400	192.8	H	N	RVC TAC 1 B11 & COACHELLA
18	RVC T2	154.4150	192.8	154.4150	192.8	H	N	RVC TAC 2 B8 & WEST COUNTY
19	RVC T3	154.0100	192.8	154.0100	192.8	H	N	RVC TAC 3 COACHELLA ONLY
20	RVC T4	154.2500	192.8	154.2500	192.8	H	N	RVC TAC 4 COUNTYWIDE
21	RVC T5	159.0375	192.8	159.0375	192.8	H	N	RVC TAC 5 B1, 5, 9, 13
22	RVC T6	154.7100	167.9	154.7100	167.9	H	N	RVC TAC 6 B3, 5, 11
23	RVC T7	154.8600	167.9	154.8600	167.9	H	N	RVC TAC 7 B1,9,14,17
24	RVC T8	155.4900	123.0	155.4900	123.0	H	N	RVC TAC 8 B1,2,4,6,7,12,13,16,17
25	RVC T9	155.6550	167.9	155.6550	167.9	H	N	RVC TAC 9 B2,13,15
26	RVC T10	158.9475	192.8	158.9475	192.8	H	N	RVC TAC 10 B6,7,8,10,12,16
27	RVC T11	155.1900	192.8	155.1900	192.8	H	N	RVC TAC 11 - ALL BATT'S EXCEPT BLYTHE
28	BCTC T12	158.8800	192.8	158.8800	192.8	H	N	LICENSED FOR USE AT BCTC ONLY!!
29	BCTC T13	159.1575	192.8	159.1575	192.8	H	N	LICENSED FOR USE AT BCTC ONLY!!
30	MURS 1	151.8200	0.0	151.8200	0.0	L	N	HT ONLY Common user MURS / OLD TSC
31	MURS 2	151.8800	0.0	151.8800	0.0	L	N	HT ONLY Common user MURS / OLD TSC
32	MURS 3	151.9400	0.0	151.9400	0.0	L	N	HT ONLY Common user MURS / OLD TSC
33	CDF T2	151.1600	192.8	151.1600	192.8	H	N	CDF TAC 2
34	CDF T10	151.4000	192.8	151.4000	192.8	H	N	CDF TAC 10
35	CDF T12	151.4600	192.8	151.4600	192.8	H	N	CDF TAC 12
36	CDF A/G 1	151.2200	192.8	151.2200	192.8	H	N	CDF Air to Ground #1
37	CDF A/G 2	159.2625	192.8	159.2625	192.8	H	N	CDF Air to Ground #2
38	CDF A/G 3	159.3675	192.8	159.3675	192.8	H	N	CDF Air to Ground #3
39	RVC A/G	155.7000	192.8	155.7000	192.8	H	N	RVC AIR TO GROUND
40	CALCORD	156.0750	156.7	156.0750	156.7	H	N	CALCORD
41	CVDN	155.1450	167.9	155.1450	167.9	H	N	CVDN-COACHELLA VALLEY DISASTER NET
42	MED1	155.2650	0.0	155.2650	110.9	H	N	Medic Use Only
43	MED2 NORTH	155.2950	110.9	155.9100	D532	H	N	Medic Use Only- North- Box Springs
44	MED3 SOUTH	155.3550	110.9	155.9850	118.8	H	N	Medic Use Only- South - Elsinore Pk
45	MED4 WHITE	155.2050	110.9	151.1150	88.5	H	N	Medic Use Only- Desert West- Whitewater
46	MED4 INDIO	155.2050	110.9	151.1150	D114	H	N	Medic Use Only- Desert East- Indio Hill
47	MED4 BLY	155.2050	110.9	151.1150	D532	H	N	Medic Use Only- Desert Center - Chuckwalla
48	RSO W/B	158.8500	0.0	154.8900	OST	H	N	RSO West County= T1, Blythe= T16
49	RSO DES	159.0900	0.0	158.7600	110.9	H	N	Coachella Valley
50	PSP L	154.3550	123.0	153.8900	123.0	H	N	PALM SPRG LOCAL
51	PSP T1	154.3100	123.0	154.3100	123.0	H	N	PALM SPRG TAC
52	PSP T2	155.8950	123.0	155.8950	123.0	H	N	PALM SPRG TAC 2
53	PSP T3	155.9400	123.0	155.9400	123.0	H	N	PALM SPRG TAC 3 (TRAINING TAC)
54	CDR L1	154.4150	0.0	159.1650	131.8	H	N	CAT CITY LOCAL
55	CDR L2	154.4150	0.0	159.1650	114.8	H	N	CAT CITY LOCAL
56	CDR T1	154.2350	131.8	154.2350	131.8	H	N	CAT CITY TAC
57	CDR T2	158.7300	131.8	158.7300	131.8	H	N	CAT CITY TAC
58	CDR T3	156.0900	131.8	156.0900	131.8	H	N	CAT CITY TAC
59	COR L	154.2350	103.5	159.1650	103.5	H	N	CORONA
60	COR C1	154.0400	114.8	156.0300	114.8	H	N	CORONA COMMAND
61	COR T1	158.7450	103.5	158.7450	103.5	H	N	CORONA
62	COR T2	158.8050	103.5	158.8050	103.5	H	N	CORONA

## KNG ZONE 31-RRU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
63	COR T3	154.7850	103.5	154.7850	103.5	H	N	CORONA TAC
64	COR T4	156.1500	103.5	156.1500	103.5	H	N	CORONA TAC
65	MUR L	154.4000	146.2	154.4000	146.2	H	N	MURRIETA LOCAL
66	MUR WEST	154.0400	146.2	150.7750	146.2	H	N	MURRIETA SUPPORT WEST
67	MUR EAST	154.7400	146.2	159.2100	146.2	H	N	MURRIETA SUPPORT EAST
68	MUR T1	153.8300	146.2	153.8300	146.2	H	N	MURRIETA TAC 1
69	MUR T2	154.1450	146.2	154.1450	146.2	H	N	MURRIETA TAC 2
70	HMT L	154.0100	123.0	150.7900	123.0	H	N	HEMET CITY LOCAL
71	HMT T1	154.1450	192.8	154.1450	192.8	H	N	HEMET CITY TAC 1
72	HMT T2	153.8300	103.5	153.8300	103.5	H	N	HEMET CITY TAC 2
73	OTO V-1	154.0250	167.9	154.0250	167.9	H	N	ONTARIO CITY / CHINO VALLEY FIRE
74	BLY VFD	151.0850	127.3	154.3400	127.3	H	N	Blythe VFD Repeater
75	BLUE CH	154.4300	110.9	153.7700	110.9	H	N	IMPERIAL CO BLUE CHANNEL - TONE 1
76	SAR	155.1600	151.4	155.1600	151.4	H	N	SEARCH & RESCUE TEAM
77	BDC V1	151.1450	156.7	154.0550	OST	H	N	T-6 Chino Hills, T-7 Rodman Mtn
78	BDC V4	154.0325	156.7	151.4750	OST	H	N	Yucca/29 Palms, T-6 Onyx Pk
79	BDC V6	154.3850	167.9	151.4750	OST	H	N	T-2 Flash II, T-7 Little Mtn-East Valley
80	JTP BEL	172.5000	146.2	166.2750	127.3	H	N	NPS Joshua Tree Belle Mtn.
81	FS ANF	172.3750	0.0	164.9375	OST	H	N	USFS Angeles Forest Net
82	ANF ADM	173.7750	0.0	164.8750	OST	H	N	USFS Angeles Admin Net
83	FS BDF	171.4750	0.0	168.1500	OST	H	N	USFS San Bernardino Forest Net
84	BDF ADM	172.2250	0.0	164.1375	OST	H	N	USFS BDF Admin Net
85	FS CNF	171.4250	103.5	164.8000	OST	H	N	USFS Cleveland Forest Net
86	CNF ADM	171.1375	103.5	164.5000	OST	H	N	USFS CNF Admin Net
87	BLM ADM	166.3750	0.0	166.9750	OST	H	N	BLM Admin Net
88	BLM TAC2(AZ)	168.5375	0.0	168.5375	0.0	H	N	BLM/BIA Arizona TAC Net
89	OC ACCESS	151.0850	136.5	159.0000	136.5	H	N	OC simulcast VHF (can be used for Fire on request)
92	VNC C5	153.8750	85.4	158.8050	85.4	H	N	Ventura County Command (VHF Simulcast)
91	KRN C3	155.6250	167.9	158.8500	167.9	H	N	Kern County Command Net (Countywide)

Rev 3/12/2020

## KNG ZONE 32-ORC

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C-1	151.35500	103.5	159.30000	O.S.T.	H	N	
2	CDF C-2	151.26500	103.5	159.33000	O.S.T.	H	N	
3	CDF C-3	151.34000	103.5	159.34500	O.S.T.	H	N	
4	FS CNF	171.42500	103.5	164.80000	O.S.T.	H	N	
5	FIRE OC	151.01000	123.0	154.96500	123.0	H	N	
6	LAC V-1	152.15000	151.4	158.61000	151.4	H	N	
7	RRU 2	151.17500	110.9	159.28500	O.S.T.	H	N	
8	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
9	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
10	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
11	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
12	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
13	VTAC 11	151.13750	156.7	151.13750	156.7	H	N	Must get OES approval
14	LAC A/G	154.40000	151.4	154.40000	151.4	H	N	
15	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
16	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	

Rev 4/16/2019

## KNG ZONE 33-MVU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	1 MVU 01	151.19000	131.8	159.22500	OST	H	N	CDF MVU LOCAL NET 1
2	2 MVU 02	151.33250	131.8	159.27750	OST	H	N	CDF MVU LOCAL NET 2
3	3 FS CNF	171.42500	103.5	164.80000	OST	H	N	CNF FOREST NET
4	4 CNF ADMIN	171.13750	103.5	164.50000	OST	H	N	FS ADMIN NET
5	5 US FWS	169.81250	000.0	166.32500	OST	H	N	US FISH & WILDLIFE
6	6 CDF C1	151.35500	103.5	159.30000	OST	H	N	CDF COMMAND 1
7	7 CDF C2	151.26500	103.5	159.33000	OST	H	N	CDF COMMAND 2
8	8 CDF C3	151.34000	103.5	159.34500	OST	H	N	CDF COMMAND 3
9	9 XSD CMD 1	154.17500	103.5	158.86500	103.5	H	N	EAST ZONE
10	10 XSD CMD 2	156.22500	107.2	159.01500	107.2	H	N	CENTRAL ZONE
11	11 XSD CMD 3	153.99500	110.9	159.11250	OST	H	N	EAST ZONE
12	12 XSD CMD 4	158.97000	103.5	155.55000	103.5	H	N	METRO ZONE
13	13 XSD CMD 5	153.89000	156.7	150.80500	OST	H	N	NORTH ZONE
14	14 XSD CMD 6	154.02500	131.8	158.74500	OST	H	N	N ZONE WEST
15	15 XSD CMD 7	154.23500	156.7	158.98500	OST	H	N	N ZONE EAST
16	16 XSD CMD 8	155.68500	156.7	158.80500	OST	H	N	ESCONDIDO
17	17 XSD CMD 9	154.20500	103.5	155.38500	OST	H	N	CENTRAL ZONE
18	18 XSD CMD10	154.81500	103.5	158.83500	103.5	H	N	CHULA VISTA
19	19 XSD CMD11	150.61250	156.7	167.45000	OST	H	N	MCP
20	20 XSD CMD12	150.41250	156.7	166.50000	OST	H	N	MCP
21	21 XSD CMD13	155.10000	156.7	158.88000	OST	H	N	ESCONDIDO
22	22 XSD CMD14	153.93500	103.5	154.72500	103.5	H	N	METRO ZONE
23	23 XSD CMD15	155.19000	103.5	155.79000	OST	H	N	CENTRAL ZONE
24	24 XSD CMD21	153.81500	000.0	151.10000	OST	H	N	MCP
25	25 XSD CMD41	150.36250	000.0	167.30000	OST	H	N	MCP PORTABLE REPEATER
26	26 CDF T1	151.25750	192.8	151.25750	192.8	H	N	CDF TAC 1
27	27 CDF T5	151.25000	192.8	151.25000	192.8	H	N	CDF TAC 5
28	28 CDF T8	151.37000	192.8	151.37000	192.8	H	N	CDF TAC 8
29	29 XSD TAC 1	155.08500	000.0	155.08500	103.5	H	N	CENTRAL ZONE
30	30 XSD TAC 2	154.43000	103.5	154.43000	103.5	H	N	CENTRAL ZONE
31	31 XSD TAC 3	154.14500	103.5	154.14500	103.5	H	N	METRO ZONE
32	32 XSD TAC 4	154.31000	103.5	154.31000	103.5	H	N	METRO ZONE
33	33 XSD TAC 5	154.25000	000.0	154.25000	000.0	H	N	NORTH ZONE
34	34 XSD TAC 6	154.41500	000.0	154.41500	000.0	H	N	NORTH ZONE
35	35 XSD TAC 7	159.16500	000.0	159.16500	000.0	H	N	NORTH ZONE
36	36 XSD TAC 8	154.35500	000.0	154.35500	000.0	H	N	ESCONDIDO
37	37 XSD TAC 9	156.01500	000.0	156.01500	000.0	H	N	LIFEGUARD
38	38 XSD TAC10	155.56500	000.0	155.56500	000.0	H	N	CHULA VISTA
39	39 XSD TAC11	156.18750	000.0	156.18750	000.0	H	N	EAST ZONE
40	40 XSD TAC12	158.94750	000.0	158.94750	000.0	H	N	EAST ZONE
41	41 XSD TAC13	154.38500	000.0	154.38500	110.9	H	N	NORTH ZONE
42	42 XSD TAC14	149.07500	000.0	149.07500	000.0	H	N	MCP
43	43 XSD TAC15	150.31250	000.0	150.31250	000.0	H	N	MCP
44	44 XSD TAC16	166.98750	000.0	166.98750	000.0	H	N	MCP
45	45 XSD TAC22	154.32500	103.5	154.32500	103.5	H	N	ESCONDIDO VHF INTEROP
46	46 FS ANF	172.37500	000.0	164.93750	OST	H	N	USFS Angeles NF
47	47 FS BDF	171.47500	000.0	168.15000	OST	H	N	USFS San Bernardino NF NEW
48	48 FS LPF	170.46250	000.0	164.91250	OST	H	N	USFS Los Padres NF
49	49 FS SNF	172.22500	000.0	164.78750	OST	H	N	USFS Sierra NF
50	50 FS SQF	169.90000	000.0	165.70000	OST	H	N	USFS Sequoia NF
51	51 R5 T4	166.5500	000.0	166.5500	000.0	H	N	FS R5 TAC 4
52	52 R5 T5	167.1125	000.0	167.1125	000.0	H	N	FS R5 TAC 5
53	53 R5 T6	168.2375	000.0	168.2375	000.0	H	N	FS R5 TAC 6
54	54 BLUE E	154.4300	110.9	153.7700	110.9	H	N	IMPERAL EAST
55	55 BLUE W	154.4300	110.9	153.7700	179.9	H	N	IMPERAL WEST
56	56 VFIRE 22	154.2650	156.7	154.2650	156.7	H	N	VFIRE 22
57	57 VFIRE 23	154.2950	156.7	154.2950	156.7	H	N	VFIRE 23
58	58 CDF A/G 1	151.2200	192.8	151.2200	192.8	H	N	CDF Air to Ground 1

## KNG ZONE 33-MVU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
59	59 CDF A/G 2	159.2625	192.8	159.2625	192.8	H	N	CDF Air to Ground 2
60	60 XSD A/G	156.1650	107.2	156.1650	107.2	H	N	SAN DIEGO CO. A/G
61	61 AG-53	168.4875	000.0	168.4875	000.0	H	N	FS AIR/GROUND 53

## KNG ZONE 33-MVU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
62	62 AG-59	169.1125	000.0	169.1125	000.0	H	N	FS AIR/GROUND 59

Rev 4/9/19

## KNG ZONE 34-SLU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	SLC	154.38500	82.5	156.03000	82.5	H	N	
2	SLU L	151.32500	136.5	159.31500	000.0	H	N	
3	XSL CMD 4	151.05500	192.8	156.04500	192.8	H	N	
4	XSL CMD 5	154.83000	186.2	156.09000	186.2	H	N	
5	RIVER CMD	151.02500	82.5	155.55000	000.0	H	N	
6	BAY CMD	154.17500	88.5	155.88000	000.0	H	N	
7	5 CITY CMD	154.14500	82.5	158.77500	000.0	H	N	
8	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
9	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
10	CDF T2	151.16000	192.8	151.16000	192.8	H	N	
11	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
12	CDF T7	151.34000	192.8	151.34000	192.8	H	N	
13	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
14	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
15	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
16	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
17	XSL TAC 4	154.34000	82.5	154.34000	82.5	H	N	
18	XSL TAC 5	153.95000	82.5	153.95000	82.5	H	N	
19	XSL TAC 6	154.14500	192.8	154.14500	192.8	H	N	
20	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
21	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
22	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
23	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
24	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
25	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
26	CANYON CMD	155.11500	173.8	156.21000	173.8	H	N	
27	DIABLO TAC	159.21000	179.9	159.21000	179.9	H	N	
28	LPF FIRE	170.46250	000.0	164.91250	000.0	H	N	
29	LPF ADMIN	171.55000	000.0	164.15000	000.0	H	N	
30	FS-LPF T3	168.26250	000.0	168.26250	000.0	H	N	
31	FS-LPF T4	163.71250	000.0	163.71250	000.0	H	N	
32	CAMP BOB	150.10000	103.5	148.86250	103.5	H	N	
33	SAN MIGUEL	154.43000	82.5	150.77500	110.9	H	N	
34	PASO CMD	155.11500	82.5	153.81500	82.5	H	N	
35	PASO TAC	154.19000	82.5	154.19000	82.5	H	N	
36	TEMP FIRE	153.96500	82.5	153.96500	82.5	H	N	
37	ATA DISP	154.37000	131.8	156.15000	146.2	H	N	
38	ATA CMD 1	151.10000	131.8	154.07000	146.2	H	N	
39	ATA TAC 1	157.57500	192.8	157.57500	192.8	H	N	
40	ATA HOSP	155.07000	162.2	159.04500	162.2	H	N	
41	FHL ACC	163.53750	100.0	165.06250	000.0	H	N	
42	MTY GOLD	156.00000	146.2	154.10000	146.2	H	N	
43	MTY RED	151.16000	146.2	155.95500	103.5	H	N	
44	MTY CO 14	155.89500	000.0	158.85000	000.0	H	N	
45	CMB FIRE	154.08500	82.5	158.76000	82.5	H	N	
46	CMB AMB	153.87500	82.5	155.82000	82.5	H	N	
47	CAY TAC	154.14500	88.5	154.14500	88.5	H	N	
48	MORRO CMD	154.13000	82.5	156.00000	82.5	H	N	
49	MORRO TAC	155.79000	82.5	155.79000	82.5	H	N	
50	SLO CITY	155.14500	167.9	154.20500	167.9	H	N	
51	SLO COMMON	155.95500	162.2	159.07500	162.2	H	N	
52	SLO T1	154.31000	82.5	154.31000	82.5	H	N	
53	SLO T2	155.02500	127.3	155.02500	127.3	H	N	
54	SLO AIRPORT	153.78500	88.5	158.88000	88.5	H	N	
55	SOUTH NET	154.01000	82.5	155.83500	167.9	H	N	



## KNG ZONE 34-SLU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
56	FIV CMD A	155.40000	136.5	158.97000	136.5	H	N	
57	FIV CMD B	154.41500	82.5	150.77500	82.5	H	N	
58	FIV TAC A	153.83000	167.9	153.83000	167.9	H	N	
59	FIV TAC-B	151.01000	167.9	151.01000	167.9	H	N	
60	FIV TAC-C	151.11500	167.9	151.11500	167.9	H	N	
61	LOPEZ LAKE	151.14500	88.5	151.47500	110.9	H	N	
62	MARINE 12	156.60000	000.0	156.60000	000.0	H	W	
63	MARINE 16	156.80000	000.0	156.80000	000.0	H	W	
64	MARINE 22A	157.10000	000.0	157.10000	000.0	H	W	
65	PSL RED	155.74500	82.5	158.89500	146.2	H	N	

Rev 01/29/20

## KNG ZONE 35-BDU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	BDU 1	151.44500	146.2	159.39000	000.0	H	N	
2	BDU 2	151.32500	146.2	159.31500	000.0	H	N	
3	BDU 3	151.25000	146.2	159.40500	000.0	H	N	
4	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
5	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
6	CDF C3	151.34000	103.5	159.34500	000.0	H	N	
7	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
8	CDF T5	151.25000	192.8	151.25000	192.8	H	N	
9	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
10	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
11	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
12	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
13	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
14	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
15	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
16	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
17	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
18	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
19	VTAC 11	151.13750	156.7	151.13750	156.7	H	N	
20	VTAC 12	154.45250	156.7	154.45250	156.7	H	N	
21	VTAC 13	158.73750	156.7	158.73750	156.7	H	N	
22	VTAC 14	159.47250	156.7	159.47250	156.7	H	N	
23	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
24	BDC V1	151.14500	156.7	154.05500	OST	H	N	T-6 Chino Hills, T-7 Rodman Mtn
25	BDC V2	159.12000	167.9	156.06000	OST	H	N	T1-Donnell Hill, T2-El Paso Mtns, T6-San Sevaine
26	BDC V3	151.15250	167.9	158.88750	OST	H	N	T2-Trona, T7 Quartzite
27	BDC V4	154.03250	156.7	151.47500	OST	H	N	Yucca/29 Palms, T-6 Onyx Pk
28	BDC V5	155.10750	156.7	155.91750	OST	H	N	T1-Paxton Hill, T5-Spirit Mtn, T-6 Big Bear
29	BDC V6	154.38500	167.9	151.47500	OST	H	N	T2-Flash II, T7-Little Mountain
30	BDC V7	154.19000	167.9	154.83750	OST	H	N	T-7 Heaps Peak
31	BDC V15	153.83000	167.9	153.83000	167.9	H	N	San Bernardino Countywide Tac
32	BDC V16	154.73250	167.9	154.73250	167.9	H	N	San Bernardino Countywide Tac
33	BDC V17	154.07000	167.9	154.07000	167.9	H	N	San Bernardino Countywide Tac
34	BDC V18	155.40750	167.9	155.40750	167.9	H	N	San Bernardino Countywide Tac
35	BDC V19	154.32500	167.9	154.32500	167.9	H	N	San Bernardino Countywide Tac
36	BDC V20	155.40000	167.9	155.40000	167.9	H	N	San Bernardino Countywide Tac
37	BDC CRW	155.11500	146.2	155.11500	146.2	H	N	Handcrew logistics only
38	BDC A/G	153.96500	167.9	153.96500	167.9	H	N	
39	APP V1	154.20500	167.9	154.20500	167.9	H	N	Apple Valley VHF Tac
40	BFA V1	155.36250	167.9	153.85250	167.9	H	N	Bertha Pk/Big Bear
41	OTO V1	154.02500	167.9	154.02500	167.9	H	N	Ontario FD Dispatch
42	VCV V1	153.77000	156.7	153.77000	156.7	H	N	
43	FS ANF	172.37500	000.0	164.9375	000.0	H	N	
44	FS BDF	171.47500	000.0	168.1500	000.0	H	N	
45	FS BDF ADM	172.22500	000.0	164.1375	000.0	H	N	
46	FS CNF	171.4250	103.5	164.8000	0.0	H	N	
47	FS HTF	164.15000	000.0	170.47500	000.0	H	N	
48	FS INF N	173.80000	000.0	165.01250	000.0	H	N	FS INF N Fall 2018
49	FS INF S	173.83750	000.0	166.26250	000.0	H	N	
50	BLM OVD	169.71250	000.0	163.12500	000.0	H	N	
51	BLM CDD	166.37500	000.0	166.97500	000.0	H	N	
52	JTP	171.67500	000.0	166.27500	141.3	H	N	
53	NIFC T1	168.05000	000.0	168.05000	000.0	H	N	
54	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
55	NIFC T3	168.60000	000.0	168.60000	000.0	H	N	
56	AG-24	168.63750	000.0	168.63750	000.0	H	N	
57	AG-41	167.47500	000.0	167.47500	000.0	H	N	
58	AG-53	168.48750	000.0	168.48750	000.0	H	N	
59	AG-59	169.11250	000.0	169.11250	000.0	H	N	

## KNG ZONE 35-BDU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
60	BIS DISP	154.43000	000.0	154.43000	000.0	H	N	
61	INYO-911	153.87500	000.0	155.88000	000.0	H	N	
62	INYO EMS 1	154.31000	000.0	155.86500	000.0	H	N	Tone 3, 4, 13 & 14
63	INYO EMS 2	154.37750	000.0	159.00000	000.0	H	N	Tone 3, 4, 13 & 14
64	BGP TAC	154.22000	000.0	158.93250	000.0	H	N	Tone 1 & 2
65	BSH TAC	154.14500	000.0	154.14500	000.0	H	N	
66	IDP TAC	154.37000	000.0	154.37000	000.0	H	N	
67	MONO-911	153.86000	000.0	155.76000	000.0	H	N	
68	MONO MA 1	151.11500	000.0	159.18000	000.0	H	N	
69	MONO MA 2	151.08500	000.0	159.15000	000.0	H	N	
70	MONO MA 3	159.18000	000.0	159.18000	000.0	H	N	
71	MONO MA 4	159.15000	000.0	159.15000	000.0	H	N	
72	LV TAC	154.34000	000.0	154.34000	000.0	H	N	
73	ISO 1 RX	154.72500	000.0	000.00000	000.0		N	RX ONLY for non-LE load
74	ISO 1 C/C RX	155.53500	000.0	000.00000	000.0		N	INYO CO. SO 1 Car to Car
75	ISO JAIL/TAC	155.85000	000.0	000.00000	000.0		N	INYO CO SO JAIL/TAC
76	ISO BLUE RX	156.07500	000.0	000.00000	000.0		N	INYO CO SO BLUE
77	ISO GREY RX	155.47500	000.0	000.00000	000.0		N	INYO CO SO GREY
78	ISO 2 RX	151.02500	000.0	000.00000	000.0		N	INYO CO. SO 2
79	BSH PD RX	154.87500	000.0	000.00000	000.0		N	BISHOP PD
80	BSH PD CC RX	155.01000	000.0	000.00000	000.0		N	BISHOP PD C/C
81	BSH PD T RX	156.15000	000.0	000.00000	000.0		N	BISHOP PD TAC
82	MONO SO C/C	154.80000	000.0	000.00000	000.0		N	MONO CO. SO (CAR TO CAR)
83	MONO CO SO	154.80000	000.0	000.00000	000.0		N	MONO CO. SO Caso Diablo
84	MAM PD RX	155.59500	000.0	000.00000	000.0		N	MAMMOTH PD
85	MAM PD C/C	155.59500	000.0	000.00000	000.0		N	MAMMOTH PD (CAR TO CAR)
86	MAM PD TAC	155.55000	000.0	000.00000	000.0		N	MAMMOTH PD (TACTICAL)
87	DVNP RX	170.10000	000.0	000.00000	000.0		N	RX ONLY for non-LE load
88	MNP RX	169.98750	000.0	000.00000	000.0		N	RX ONLY for non-LE load

Rev 3/17/18

## KNG ZONE 36 - LAC

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	LAC V-1	152.1500	151.4	158.6100	151.4	H	N	
2	LAC V-2	152.2400	151.4	158.7000	151.4	H	N	
3	LAC V-3	152.5400	151.4	157.8000	151.4	H	N	
4	LAC V-4	152.5700	151.4	157.8300	151.4	H	N	
5	LAC V-5	152.7800	151.4	158.0400	151.4	H	N	
6	LAC V-6D	153.8300	151.4	153.8300	151.4	H	N	
7	LAC V-7D	153.8900	151.4	153.8900	151.4	H	N	
8	LAC V-8D	154.0700	151.4	154.0700	151.4	H	N	
9	LAC V-9D	154.3400	CSQ	154.3400	151.4	H	N	
10	LAC V-10D	154.4150	151.4	154.4150	151.4	H	N	
11	LAC V-11D	154.4300	CSQ	154.4300	151.4	H	N	
12	LAC V-12D	158.9700	151.4	158.9700	151.4	H	N	
13	LAC V-13D	159.0900	151.4	159.0900	151.4	H	N	
14	LAC RIC	154.3925	D152	154.3925	D152	H	N	
15	LAC A/G	154.4000	151.4	154.4000	151.4	H	N	
16	AIR GUARD	168.6250	CSQ	168.6250	110.9	H	N	
17	LAC V-14D	159.6300	151.4	159.6300	151.4	H	N	
18	LAC V-15D	159.5250	151.4	159.5250	151.4	H	N	
19	LAC V-16D	161.3700	151.4	161.3700	151.4	H	N	
20	LAC V-17D	161.4750	151.4	161.4750	151.4	H	N	
21	ANF	172.3750	CSQ	164.9375	OST	H	N	
22	ANF ADM	173.7750	CSQ	164.8750	OST	H	N	
23	ANF SVC	171.5000	CSQ	164.8250	OST	H	N	
24	CALCORD	156.0750	156.7	156.0750	156.7	H	N	
25	ELS T-4D	158.8050	D703	158.8050	D703	H	N	
26	ELS T-7D	154.1300	D703	154.1300	D703	H	N	
27	FCA V-1D	155.3250	156.7	155.3250	156.7	H	N	LA Area Fire Chiefs Association Tac
28	FCA V-2D	155.4000	156.7	155.4000	156.7	H	N	LA Area Fire Chiefs Association Tac
29	FCA V-3D	150.7750	156.7	150.7750	156.7	H	N	LA Area Fire Chiefs Association Tac
30	FCA V-4D	155.3550	156.7	155.3550	156.7	H	N	LA Area Fire Chiefs Association Tac
31	IR 1	170.0125	CSQ	165.2500	OST	H	N	
32	IR 2	170.4125	CSQ	165.9625	OST	H	N	
33	IR 3	170.6875	CSQ	166.5750	OST	H	N	
34	IR 4	173.0375	CSQ	167.3250	OST	H	N	
35	JPL DISP	162.9875	\$293	170.3500	\$293	H	N	Digital
36	JPL T-2	172.3375	D263	167.3500	D263	H	N	
37	LA FIO1	173.5500	\$653	163.1625	\$653	H	N	Digital
38	LA FIO2	172.4125	\$653	162.8875	\$653	H	N	Digital
39	LA FIO3	173.6000	\$653	164.1875	\$653	H	N	Digital
40	LARTCS-3V	159.1800	CSQ	155.5200	OST	H	N	LA Regional Tactical Comms System
41	LARTCS-4V	159.0300	100.0	155.5800	100.0	H	N	LA Regional Tactical Comms System
42	LARTCS-5V	159.1500	100.0	155.3700	100.0	H	N	LA Regional Tactical Comms System
43	LFD A/G	154.8300	100.0	154.8300	100.0	H	N	
44	LOB V-1	153.9500	D132	156.1950	D132	H	N	
45	LOB V-2	153.9200	D155	158.9400	D155	H	N	
46	LOB V-3	151.1600	D134	159.3750	D134	H	N	
47	LOB V-4	153.7700	D143	155.9250	D143	H	N	
48	LOB V-5D	150.7750	D152	150.7750	D152	H	N	
49	LOB V-6D	153.8300	131.8	153.8300	131.8	H	N	
50	LOB V-7D	151.2350	D226	151.2350	D226	H	N	
51	LOB V-8D	153.8000	D243	153.8000	D243	H	N	
52	LOB V-9D	153.8150	D244	153.8150	D244	H	N	
53	LVN V-1D	154.0700	156.7	154.0700	156.7	H	N	
54	LVN V-2D	155.4900	156.7	155.4900	156.7	H	N	
55	MHB T-4D	154.3550	D703	154.3550	D703	H	N	

## KNG ZONE 36 - LAC

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
56	MHB T-7D	155.6100	D703	155.6100	D703	H	N	
57	OES 1B	154.1600	CSQ	159.1950	OST	H	N	
58	OES 2B	154.2200	CSQ	159.1950	OST	H	N	
59	ORC ACC V	151.0850	136.5	159.0000	136.5	H	N	
60	VER V-1	154.1300	107.2	155.9850	D156	H	N	
61	VTAC11	151.1375	156.7	151.1375	156.7	H	N	
62	VTAC12	154.4525	156.7	154.4525	156.7	H	N	
63	VTAC13	158.7375	156.7	158.7375	156.7	H	N	
64	VTAC14	159.4725	156.7	159.4725	156.7	H	N	
65	VFIRE21	154.2800	156.7	154.2800	156.7	H	N	
66	VFIRE22	154.2650	156.7	154.2650	156.7	H	N	
67	VFIRE23	154.2950	156.7	154.2950	156.7	H	N	
68	VFIRE24	154.2725	156.7	154.2725	156.7	H	N	
69	VFIRE25	154.2875	156.7	154.2875	156.7	H	N	
70	VFIRE26	154.3025	156.7	154.3025	156.7	H	N	
71	VMED28	155.3400	156.7	155.3400	156.7	H	N	
72	VMED29	155.3475	156.7	155.3475	156.7	H	N	
73	VSAR16	155.1600	CSQ	155.1600	OST	H	N	
74	WCV RIC	159.0150	156.7	159.0150	156.7	H	N	
75	WCV V-1D	155.7150	156.7	155.7150	156.7	H	N	
76	WCV V-2D	154.3100	156.7	154.3100	156.7	H	N	
77	WSC V-3D	156.1650	156.7	156.1650	156.7	H	N	
78	XLC V-1	154.2350	74.4	154.2350	74.4	H	N	
79	XLC V-2	154.3850	79.7	154.3850	79.7	H	N	
80	XLC V-3	153.8900	136.5	153.8900	136.5	H	N	
81	XLC V-4	154.1750	123.0	154.1750	123.0	H	N	
82	XLC V-5	155.2950	97.4	155.2950	97.4	H	N	
83	XLC V-6	153.9950	136.5	153.9950	136.5	H	N	
84	XLC V-7	154.3700	CSQ	158.9550	103.5	H	N	
85	XLC V-8	154.0550	94.8	154.0550	94.8	H	N	
86	XLC V-9	154.1450	103.5	154.1450	103.5	H	N	
87	XLC V-10	154.4450	136.5	154.4450	136.5	H	N	
88	XLC A/G	156.3300	156.7	156.3300	156.7	H	N	
89	XLE V-1	154.2050	127.3	154.7400	127.3	H	N	
90	XLE V-2	154.2500	127.3	159.1650	127.3	H	N	

Updated on 4/8/20

## KNG ZONE 37-SBC

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	SBC C-1	153.77000	110.9	154.25000	136.5	H	N	
2	SBC C-2	153.90500	110.9	154.99500	127.3	H	N	
3	SBC C-3	153.98000	110.9	155.71500	127.3	H	N	
4	SBC C-4	156.13500	100.0	154.95000	114.8	H	N	
5	SBC C-5	154.87500	100.0	155.13000	114.8	H	N	
6	SBC C-6	150.99500	100.0	154.80000	114.8	H	N	
7	SBC T-7	155.59500	100.0	155.59500	100.0	H	N	
8	SBC T-8	154.84500	100.0	154.84500	100.0	H	N	
9	SBC T-9	154.65000	100.0	154.65000	100.0	H	N	
10	SBC T-10	155.64000	100.0	155.64000	100.0	H	N	
11	SBC T-12	159.07500	100.0	159.07500	100.0	H	N	
12	SBC T13	154.19000	100.0	154.19000	100.0	H	N	
13	SBC T-15	155.97000	100.0	155.97000	100.0	H	N	
14	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
15	CDF T11	151.44500	192.8	151.44500	192.8	H	N	
16	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
17	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
18	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
19	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
20	AG-41	167.47500	000.0	167.47500	000.0	H	N	
21	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
22	SMR DISP	154.35500	127.3	159.03000	127.3	H	N	
23	SMR C-2	154.72500	127.3	159.09000	127.3	H	N	
24	SMR C-3	154.40000	127.3	159.06000	127.3	H	N	
25	SMR C-4	155.10000	127.3	159.16500	127.3	H	N	
26	SMR TAC 5	150.79000	000.0	150.79000	000.0	H	N	
27	MTO C-11	154.35500	100.0	150.77500	100.0	H	N	
28	MTO C-12	151.37750	100.0	156.04500	100.0	H	N	
29	MTO C-13	151.49000	123.0	155.25750	123.0	H	N	
30	MTO T-3	153.83000	123.0	153.83000	123.0	H	N	
31	MTO T-4	155.08500	100.0	155.08500	100.0	H	N	
32	MTO T-5	154.19000	100.0	154.19000	100.0	H	N	
33	STB DISP	154.44500	82.5	155.77500	88.5	H	N	
34	STB C-2	154.31000	82.5	159.04500	88.5	H	N	
35	STB C-3	154.04000	82.5	156.00000	88.5	H	N	
36	STB T-5	154.19000	100.0	154.19000	100.0	H	N	
37	LMP DISP	154.43000	127.3	158.95500	127.3	H	N	
38	LMP CMD	154.07000	85.4	158.91000	85.4	H	N	
39	LMP TAC	155.88000	85.4	158.88000	85.4	H	N	
40	SMR TAC 3	154.40000	127.3	159.06000	127.3	H	N	
41	SMR TAC 4	155.10000	127.3	159.16500	127.3	H	N	

Rev 5/24/2016

## KNG ZONE 38-VNC

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	VNC DISP	155.05500	82.5	155.05500	82.5	H	N	
2	VNC C-2	154.32500	79.7	155.83500	79.7	H	N	
3	VNC T-3	153.95000	167.9	153.95000	167.9	H	N	
4	VNC C-5	153.87500	85.4	158.80500	85.4	H	N	
5	VNC T-6	154.02500	167.9	154.02500	167.9	H	N	
6	VNC C-8	155.98500	186.2	154.72500	186.2	H	N	
7	VNC T-9	153.83000	167.9	153.83000	167.9	H	N	
8	VNC C-12	154.41500	100.0	155.73000	000.0	H	N	
9	VNC T-13	156.03000	123.0	156.03000	123.0	H	N	
10	VNC C-14	154.41500	100.0	155.73000	131.8	H	N	
11	VNC T-15	153.89000	107.2	153.89000	107.2	H	N	
12	VNC T-16	154.07000	123.0	154.07000	123.0	H	N	
13	VNC C-17	154.01000	100.0	155.73000	100.0	H	N	
14	VNC C-18	151.01000	100.0	155.25000	100.0	H	N	VNC Fire, Lockwood Valley W
15	VNC A/G	154.23500	167.9	154.23500	167.9	H	N	
16	FLM TAC	154.20500	100.0	154.20500	100.0	H	N	
17	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
18	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
19	SLU L	151.32500	103.5	159.31500	000.0	H	N	
20	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
21	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
22	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	

Rev 4/9/19

## KNG ZONE 39-PROS

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C-1	151.35500	103.5	159.30000	OST	H	N	
2	MVU 2	151.33250	131.8	159.27750	OST	H	N	
3	CDF C-3	151.34000	103.5	159.34500	OST	H	N	
4	FIRE OC	151.01000	123.0	154.96500	123.0	H	N	
5	CNF	171.42500	103.5	164.80000	OST	H	N	
6	XSD C-1	154.17500	103.5	158.86500	103.5	H	N	
7	XSD C-21	153.81500	000.0	151.10000	OST	H	N	
8	RRU 2	151.17500	110.9	159.28500	OST	H	N	
9	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
10	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
11	CDF T-8	151.37000	192.8	151.37000	192.8	H	N	
12	NIFC T-2	168.20000	000.0	168.20000	OST	H	N	
13	AG-59	169.11250	000.0	169.11250	OST	H	N	
14	AG-53	168.48750	000.0	168.48750	OST	H	N	
15	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
16	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
17	XSD C-11	150.61250	000.0	167.45000	OST	H	N	
18	CDF C-2	151.26500	103.5	159.33000	000.0	H	N	
19	AIR GUARD	168.62500	000.0	168.62500	110.9	H	N	

Rev 4/16/2019



## KNG ZONE 40

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	

## KNG ZONE 41-TUU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	TUU L	151.19000	110.9	159.22500	000.0	H	N	
2	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
3	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
4	CDF C4	151.40000	103.5	159.37500	000.0	H	N	
5	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
6	CDF T5	151.25000	192.8	151.25000	192.8	H	N	
7	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
8	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
9	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
10	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
11	TLC 1	154.01000	131.8	155.89500	000.0	H	N	
12	TLC 2	153.90500	131.8	158.92500	131.8	H	N	
13	TLC 3	153.83000	000.0	153.83000	131.8	H	N	
14	KNP 1	171.70000	000.0	165.60000	000.0	H	N	
15	KNP 2	171.67500	000.0	165.60000	000.0	H	N	
16	FS SQF 4	170.55000	000.0	166.00000	000.0	H	N	
17	FS SQF 3	170.55000	000.0	170.55000	000.0	H	N	
18	FS SQF 2	169.90000	000.0	165.70000	000.0	H	N	
19	FS SQF 1	169.90000	000.0	169.90000	000.0	H	N	
20	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
21	FS AG-41	167.47500	000.0	167.47500	000.0	H	N	
22	FS AG-24	168.63750	000.0	168.63750	000.0	H	N	
23	SEKI CMD 1	171.70000	167.9	165.60000	167.9	H	N	
24	SEKI CMD 2	171.67500	167.9	165.60000	167.9	H	N	
25	SEKI TAC 1	168.57500	123.0	168.57000	123.0	H	N	
26	SEKI TAC 2	168.53750	123.0	168.53750	123.0	H	N	
27	SEKI TAC 3	171.16250	123.0	164.95000	123.0	H	N	
28	SEKI A/G	173.67500	000.0	173.67500	000.0	H	N	
29	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
30	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
31	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
32	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
33	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
34	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
35	VTAC 11	151.13750	156.7	151.13750	156.7	H	N	
36	VTAC 12	154.45250	156.7	154.45250	156.7	H	N	
37	VTAC 13	158.73750	156.7	158.73750	156.7	H	N	
38	VTAC 14	159.47250	156.7	159.47250	156.7	H	N	
39	DINUBA	154.08500	146.2	156.01500	146.2	H	N	
40	PVL-1	156.00000	123.0	155.08500	123.0	H	N	
41	PVL-2	159.06750	123.0	155.10000	123.0	H	N	
42	PVL T3	155.86500	123.0	155.86500	123.0	H	N	
43	PVL T4	154.19000	123.0	154.19000	123.0	H	N	
44	VISALIA 1	154.32500	131.8	153.77000	131.8	H	N	
45	VISALIA 4	154.13000	131.8	154.13000	131.8	H	N	
46	TUL CITY	154.25750	162.2	158.84250	162.2	H	N	
47	TUL TAC 3	156.18000	162.2	156.18000	162.2	H	N	
48	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
49	AT 23 RX	151.30250	000.0	000.00000	000.0	H	N	
50	GUARD	168.62500	000.0	168.62500	110.9	H	N	
51	CESRS	153.75500	000.0	154.98000	000.0	H	N	

## KNG ZONE 42-MMU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C1	151.35500	103.5	159.30000	000.0	H	N	CDF Command 1
2	CDF C2	151.26500	103.5	159.33000	000.0	H	N	CDF Command 2
3	CDF C4	151.40000	103.5	159.37500	000.0	H	N	CDF Command 4
4	MMU L1	151.46000	123.0	159.39000	000.0	H	N	MMU Local 1
5	MMU L2	151.15250	123.0	159.33750	000.0	H	N	MMU Local 2
6	MRD CMD	154.40000	123.0	159.04500	000.0	H	N	Merced County Fire Net
7	XMA MAD CMD	153.18500	123.0	158.43000	131.8	H	N	Madera Command Net
8	MDA CITY CMD	154.07000	123.0	159.01500	131.8	H	N	Madera City Fire Command
9	MDC PURPLE	154.35500	123.0	154.35500	123.0	H	N	Madera County TAC Net
10	MDA RED	154.38500	123.0	154.38500	123.0	H	N	Madera City TAC Net
11	CDF T6	151.32500	192.8	151.32500	192.8	H	N	CDF TAC 6
12	CDF T7	151.34000	192.8	151.34000	192.8	H	N	CDF TAC 7
13	CDF T8	151.37000	192.8	151.37000	192.8	H	N	CDF TAC 8
14	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF AIR/GROUND 1
15	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	CDF AIR/GROUND 2
16	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	CDF AIR/GROUND 3
17	CALCORD	156.07500	156.7	156.07500	156.7	H	N	CALCORD
18	<b>VFIRE 22</b>	<b>154.26500</b>	<b>156.7</b>	<b>154.26500</b>	<b>156.7</b>	<b>H</b>	<b>N</b>	
19	MPA ADMIN	151.10000	131.8	159.18000	000.0	H	N	Mariposa County Fire Admin Net
20	XMP CMD N	155.19000	206.5	153.83000	206.5	H	N	XMP Mariposa Co. Command South
21	XMP CMD S	158.76000	206.5	156.04500	206.5	H	N	XMP Mariposa Co. Command North
22	FS-STF FIRE	170.50000	000.0	168.75000	000.0	H	N	FS-Stanislaus
23	FS-SNF FIRE	172.22500	000.0	164.78750	000.0	H	N	FS-Sierra Fire
24	FS-SNF ADMIN	171.47500	000.0	163.68750	000.0	H	N	FS-Sierra Admin
25	AG-41	167.47500	000.0	167.47500	000.0	H	N	FED A/G CA03 Primary
26	AG-24	168.63750	000.0	168.63750	000.0	H	N	FED A/G CA03 Secondary
27	YNP FIRE	172.77500	000.0	166.36250	000.0	H	N	NPS-Yosemite
28	YNP VLY	166.30000	000.0	164.42500	000.0	H	N	NPS-Yosemite Valley
29	YNP PARK	172.65000	000.0	171.65000	000.0	H	N	NPS-Yosemite Park
30	YNP COMMON	168.35000	000.0	168.35000	000.0	H	N	NPS-Yosemite Common
31	YNP A/G	168.56250	000.0	168.56250	000.0	H	N	YOSEMITE AIR TO GROUND
32	YNP T1	163.71250	000.0	163.71250	000.0	H	N	YOSEMITE TAC 1
33	YNP T2	168.61250	000.0	168.61250	000.0	H	N	YOSEMITE TAC 2
34	MRD ORG	154.34000	123.0	154.34000	123.0	H	N	MERCED ORANGE TAC
35	ATW YEL	154.20500	114.8	154.20500	114.8	H	N	ATWATER CITY YELLOW TAC
36	ATW CMD	154.01000	114.8	156.10500	114.8	H	N	ATWATER CITY COMMAND NET
37	CASTLE TWR	154.34000	136.5	154.34000	136.5	H	N	CASTLE AIR BASE TOWER
38	MER C1	155.80500	173.8	158.93250	173.8	H	N	MERCED CITY FIRE COMMAND 1
39	MER C2	153.90500	173.8	158.96250	173.8	H	N	MERCED CITY FIRE COMMAND 2
40	MER T3	154.13000	173.8	154.13000	173.8	H	N	MERCED CITY FIRE TAC 3
41	MER T4	154.17500	173.8	154.17500	173.8	H	N	MERCED CITY FIRE TAC 4
42	MER T5	153.90500	173.8	153.90500	173.8	H	N	MERCED CITY FIRE TAC 5
43	LBN FIRE	154.31000	114.8	150.77500	114.8	H	N	LOS BANOS CITY FIRE
44	LBN T1	155.90250	162.2	155.90250	162.2	H	N	LOS BANOS CITY FIRE TAC 1
45	LBN T2	155.13750	173.8	155.13750	173.8	H	N	LOS BANOS CITY FIRE TAC 2
46	LBN T3	154.10000	136.5	154.10000	136.5	H	N	LOS BANOS CITY FIRE TAC 3
47	LBN CMD	155.55000	123.0	159.18000	123.0	H	N	LOS BANOS CITY FIRE COMMAND
48	XMD CMD W	155.64000	192.8	154.11500	192.8	H	N	XMD Merced County Command West
49	XMD CMD E	154.89000	192.8	159.15750	192.8	H	N	XMD Merced County Command East
50	<b>FCO DIST 1</b>	<b>154.44500</b>	<b>131.8</b>	<b>159.19500</b>	<b>000.0</b>	<b>H</b>	<b>N</b>	
51	FCO DIST 2	153.89000	131.8	159.06000	000.0	H	N	
52	FCO DIST 3	158.74500	131.8	158.74500	131.8	H	N	
53	XST DISP	153.77000	123.0	153.77000	123.0	H	N	
54	<b>XST C2 P25</b>	154.43000	<b>122 NAC</b>	154.05500	<b>122 NAC</b>	H	N	<b>CMD 2, P25 ID 37184, C4FM</b>
55	XST CMD 3	151.01000	<b>82.5</b>	153.87500	<b>82.5</b>	H	N	Stanislaus Co CMD 3
56	<b>XST C4 P25</b>	155.08500	<b>124 NAC</b>	156.09000	<b>124 NAC</b>	H	N	<b>CMD4, P25 ID 37184, C4FM</b>
57	<b>XST C5 P25</b>	<b>155.94000</b>	<b>125 NAC</b>	<b>154.145</b>	<b>125 NAC</b>	<b>H</b>	<b>N</b>	<b>P25 ID 37184, CQPSK</b>

## KNG ZONE 42-MMU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
58	XST T7 P25	154.37000	127 NAC	154.37000	127 NAC	H	N	Tac 7, P25 ID 37184, C4FM
59	XST T8 P25	153.90500	128 NAC	153.90500	128 NAC	H	N	Tac 8, P25 ID 37184, C4FM
60	XST T9 P25	154.32500	129 NAC	154.32500	129 NAC	H	N	Tac 9, P25 ID 37184, C4FM
61	XST T10 P25	153.89000	130 NAC	153.89000	130 NAC	H	N	Tac 10, P25 ID 37184, C4FM
62	XST T11 P25	154.41500	131 NAC	154.41500	131 NAC	H	N	Tac 11, P25 ID 37184, C4FM
63	XST T12 P25	154.19000	132 NAC	154.19000	132 NAC	H	N	Tac 12, P25 ID 37184, C4FM
64	XST TAC 16IN	151.11500	D723	159.01500	D723	H	N	Stanislaus County TAC 16 (Interop)
65	AT 6 RX	151.31000	000.0	000.00000	000.0		N	AIR TACTICS 6
66	MAD SO1 RX	150.99500	156.7	000.00000	000.0		N	RX ONLY for non-LE load
67	MAD SO2 RX	150.99500	000.0	000.00000	000.0		N	MADERA SO 2, RX Only
68	MAD SO3 RX	151.07000	156.7	000.00000	000.0		N	MADERA SO 3, RX Only
69	MAD SO4 RX	153.33500	156.7	000.00000	000.0		N	MADERA SO 4, RX Only
70	MPA SO RX	153.99500	131.8	000.00000	000.0		N	Mariposa County S.O., RX Only
71	MER PD1 RX	155.95500	000.0	000.00000	000.0		N	MERCED PD 1, RX Only
72	MER PD2 RX	155.52000	114.8	000.00000	000.0		N	MERCED PD 2, RX Only
73	DP PD1 RX	152.07500	000.0	000.00000	000.0		N	DOS PALOS PD 1, RX Only
74	DP TA RX	152.07500	000.0	000.00000	000.0		N	DOS PALOS PD DIRECT, RX Only
75	DP PD2 RX	155.84250	000.0	000.00000	000.0		N	DOS PALOS PD 2, RX Only
76	LIV PD RX	155.68500	000.0	000.00000	000.0		N	LIVINGSTON PD, RX Only
77	GUARD	168.62500		168.62500	110.9	H	N	AIR GUARD

Rev 4/2/20

## KNG ZONE 43-FKU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	FCO DIST 1	154.44500	131.8	159.19500	000.0	H	N	
2	FCO DIST 2	153.89000	131.8	159.06000	000.0	H	N	
3	FCO DIST 3	158.74500	131.8	158.74500	131.8	H	N	
4	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
5	FKU L1	151.38500	131.8	159.27000	000.0	H	N	
6	FKU L2	151.16000	131.8	159.36000	000.0	H	N	
7	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
8	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
9	CDF C4	151.40000	103.5	159.37500	000.0	H	N	
10	CDF T6	151.32500	192.8	151.32500	192.8	H	N	
11	CDF T7	151.34000	192.8	151.34000	192.8	H	N	
12	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
13	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
14	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
15	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
16	SNF 4 - FIRE	172.22500	000.0	164.78750	000.0	H	N	
17	SNF 2-ADMIN	171.47500	000.0	163.68750	000.0	H	N	
18	SQF 4 - FIRE	170.55000	000.0	166.00000	000.0	H	N	
19	SQF 2 - EMER	169.90000	000.0	165.70000	000.0	H	N	
20	AG-41	167.47500	000.0	167.47500	000.0	H	N	
21	AG-24	168.63750	000.0	168.63750	000.0	H	N	
22	NIFC T1	168.05000	000.0	168.05000	000.0	H	N	
23	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
24	NIFC T3	168.60000	000.0	168.60000	000.0	H	N	
25	KNP 1	171.70000	000.0	165.60000	000.0	H	N	
26	KNP 2	171.67500	000.0	165.60000	000.0	H	N	
27	FRN METRO	154.19000	100.0	159.73500	100.0	H	N	
28	FRN RURAL	153.62000	100.0	159.73500	100.0	H	N	
29	FRN FIRE 1	154.37000	173.8	153.95000	173.8	H	N	
30	FRN FIRE 2	159.79500	100.0	154.43000	100.0	H	N	
31	FRN FIRE 3	153.84500	173.8	154.20500	173.8	H	N	
32	FRN TAC 1	154.31000	173.8	154.31000	173.8	H	N	
33	FRN TAC 2	154.83000	173.8	154.83000	173.8	H	N	
34	CLV 1	154.23500	103.5	153.83000	103.5	H	N	
35	CLV 2	156.00000	151.4	153.87500	151.4	H	N	
36	CLV 3	155.31750	103.5	153.77750	103.5	H	N	
37	CLV TAC	154.07000	103.5	154.07000	103.5	H	N	
38	SAN CMD	155.03250	110.9	150.80500	103.5	H	N	
39	SAN TAC 1	154.34000	110.9	154.34000	110.9	H	N	
40	SAN TAC 2	155.05000	110.9	155.05000	110.9	H	N	
41	SLM	154.41500	000.0	156.06000	136.5	H	N	
42	KNG	154.17500	000.0	158.80500	136.5	H	N	
43	REE LCL	154.14500	000.0	158.86500	114.8	H	N	
44	OCF LCL	155.94000	000.0	155.94000	000.0	H	N	
45	CLG LCL	154.40000	114.8	156.16500	114.8	H	N	
46	FRB 1	152.64500	000.0	157.90500	141.3	H	N	
47	FRB 2	152.68500	000.0	157.93500	141.3	H	N	
48	LAT LCL	151.10750	203.5	159.04500	203.5	H	N	
49	HUME DIST 1	157.59000	000.0	157.59000	131.8	H	N	
50	HUME DIST 2	160.05000	000.0	160.05000	131.8	H	N	
51	KCF 1	155.25000	146.2	150.77500	000.0	H	N	
52	KCF 2	155.61000	146.2	150.79000	000.0	H	N	
53	KCF TAC 2	155.14500	146.2	155.14500	146.2	H	N	

## KNG ZONE 43-FKU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
54	KCF TAC 3	151.47500	146.2	151.47500	146.2	H	N	
55	KCF TAC 4	155.49750	146.2	155.49750	146.2	H	N	
56	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
57	FRS CO LINK	154.65000	156.7	159.15000	156.7	H	N	
58	FRS STG RX	151.13000	156.7	000.00000	000.0		N	
59	SO 1 A1 N/S	153.92000	156.7	000.00000	000.0		N	RX ONLY for non-LE load
60	SO 2 A1 M RX	155.58000	156.7	000.00000	000.0		N	PAUL - JOAQUIN RIDGE
61	SO 3 A3 RX	155.65500	156.7	000.00000	000.0		N	NORA - BEAR MTN
62	SO 4 GLD TAC	152.90000	156.7	000.00000	000.0		N	BEAR MTN
63	SO 5 CALAW1	154.92000	000.0	000.00000	000.0		N	NEW NAME FOR CLEMARS
64	SO 6 CODIS	153.66500	156.7	000.00000	000.0		N	BEAR MTN
65	SO 8 LINKNET	154.65000	156.7	000.00000	000.0		N	BEAR MTN
66	SO 9 A2 MTRO	154.75500	156.7	000.00000	000.0		N	LINCOLN - DEL WEB
67	SO 10 A4 S	160.54500	156.7	000.00000	000.0		N	KING - BEAR MTN
68	SO 11 A4 N/S	160.59000	156.7	000.00000	000.0		N	KING - MUSICK MTN/SAMPSON MTN
69	SO 12 A4 M	160.69500	156.7	000.00000	000.0		N	KING - MEADOW LAKES
70	SO 13 TAC 2	151.13000	156.7	000.00000	000.0		N	MEADOW LAKES
71	SO 14 TAC 3	154.87500	156.7	000.00000	000.0		N	RX ONLY for non-LE load
72	MENDOTA PD	152.61500	131.8	000.00000	000.0		N	RX ONLY for non-LE load
73	HURON PD RX	156.16500	156.7	000.00000	000.0		N	RX ONLY for non-LE load
74	KINGSBURG PD	155.55000	136.5	000.00000	000.0		N	RX ONLY for non-LE load
75	ORG CVE PD	154.74000	D156N	000.00000	000.0		N	RX ONLY for non-LE load
76	REEDLEY PD	153.12500	114.8	000.00000	000.0		N	RX ONLY for non-LE load
77	REEDLEY TAC	155.79000	114.8	000.00000	000.0		N	RX ONLY for non-LE load
78	SELMA PD RX	155.13000	136.5	000.00000	000.0		N	RX ONLY for non-LE load
79	MADERA SO1	150.99500	156.7	000.00000	000.0		N	RX ONLY for non-LE load
80	MADERA SO2	150.07000	156.7	000.00000	000.0		N	RX ONLY for non-LE load
81	GUARD	168.62500	000.0	168.62500	110.9	H	N	

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## KNG ZONE 44-TCU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	TCU L	151.17500	136.5	159.45000	000.0	H	N	TCU Local Net
2	TLU CMD	151.13000	136.5	158.69250	000.0	H	N	Tuol Command Net
3	CDF C12	151.24250	103.5	159.26250	000.0	H	N	CDF Command 12
4	CDF C1	151.35500	103.5	159.30000	000.0	H	N	CDF Command 1
5	CDF C2	151.26500	103.5	159.33000	000.0	H	N	CDF Command 2
6	TLU TAC	155.49000	136.5	155.49000	136.5	H	N	Tuolumne Tac
7	CDF T2	151.16000	192.8	151.16000	192.8	H	N	CDF Tac 2
8	CDF T5	151.25000	192.8	151.25000	192.8	H	N	CDF Tac 5
9	CDF T8	151.37000	192.8	151.37000	192.8	H	N	CDF Tac 8
10	<b>CALCORD</b>	<b>156.07500</b>	<b>156.7</b>	<b>156.07500</b>	<b>156.7</b>	<b>H</b>	<b>N</b>	<b>CALCORD</b>
11	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	CDF AIR/GROUND 1
12	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	CDF AIR/GROUND 2
13	<b>CDF A/G 3</b>	<b>159.36750</b>	<b>192.8</b>	<b>159.36750</b>	<b>192.8</b>	<b>H</b>	<b>N</b>	<b>CDF Air-to-Ground 3</b>
14	CAL CMD	151.66250	136.5	159.72750	000.0	H	N	CALAVERAS COMMAND
15	CAL TAC	153.81500	192.8	153.81500	192.8	H	N	Calaveras Tac
16	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	Old White 2
17	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	Old White 3
18	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	VFIRE 26
19	ALT/COP TAC	154.32500	000.0	154.32500	000.0	H	N	Copper Fire Tac
20	ANGL CITY	154.23500	000.0	154.23500	000.0	H	N	Angel City Tac
21	CAL HLTH	155.28000	85.4	155.95500	85.4	H	N	Calaveras Health Net
22	TUO AMB	155.29500	110.9	155.29500	110.9	H	N	Tuolumne Co Ambulance
23	FS STF	170.50000	000.0	168.75000	000.0	H	N	USFS-STF Ops
24	YNP FIRE	172.77500	000.0	166.36250	000.0	H	N	Yosemite Fire
25	AEU L	151.19000	146.2	159.22500	000.0	H	N	AEU Local Net
26	XAM CMD	154.76250	123.0	159.18000	000.0	H	N	Amador Command
27	XED CMD	155.90250	186.2	159.27750	000.0	H	N	El Dorado Command
28	MMU 1	151.46000	123.0	159.39000	000.0	H	N	MMU Local Net 1
29	MMU 2	151.15250	123.0	159.33750	000.0	H	N	MMU Local Net 2 (NEW)
30	MRD CMD	154.40000	123.0	159.04500	000.0	H	N	MERCED CO FIRE NET
31	SPI	153.09500	000.0	151.09500	000.0	H	N	Sierra Pacific
32	AT 4 RX	151.28000	110.9	000.00000	000.0		N	RX ONLY
33	AT 5 RX	151.29500	110.9	000.00000	000.0		N	RX ONLY
34	AT 6 RX	151.31000	110.9	000.00000	000.0		N	RX ONLY
35	AT 21 RX	151.27250	110.9	000.00000	000.0		N	RX ONLY
36	AT 22 RX	151.28750	110.9	000.00000	000.0		N	RX ONLY
37	AT 23 RX	151.30250	110.9	000.00000	000.0		N	RX ONLY
38	AT 36 RX	170.52500	110.9	000.00000	000.0		N	STF PRI AIR TAC RX ONLY
39	R5 T4	166.55000	000.0	166.55000	000.0	H	N	USFS RGN 5 TAC 4
40	R5 T5	167.11250	000.0	167.11250	000.0	H	N	USFS RGN 5 TAC 5
41	R5 T6	168.23750	000.0	168.23750	000.0	H	N	USFS RGN 5 TAC 6
42	XST DISPATCH	153.77000	123.0	153.77000	123.0	H	N	Stan Co Dispatch Channel
43	<b>XST C2 P25</b>	154.43000	<b>122 NAC</b>	154.05500	<b>122 NAC</b>	H	N	<b>CMD 2, P25 ID 37184, C4FM</b>
44	XST CMD 3	151.01000	<b>82.5</b>	153.87500	<b>82.5</b>	H	N	Stanislaus Co CMD 3
45	<b>XST C4 P25</b>	155.08500	<b>124 NAC</b>	156.09000	<b>124 NAC</b>	H	N	<b>CMD 4, P25 ID 37184, C4FM</b>
46	<b>XST C5 P25</b>	155.94000	<b>125 NAC</b>	154.14500	<b>125 NAC</b>	H	N	<b>CMD 5, P25 ID 37184, CQPSK</b>
47	<b>XST T7 P25</b>	154.37000	<b>127 NAC</b>	154.37000	<b>127 NAC</b>	H	N	<b>Tac 7, P25 ID 37184, C4FM</b>
48	<b>XST T8 P25</b>	153.90500	<b>128 NAC</b>	153.90500	<b>128 NAC</b>	H	N	<b>Tac 8, P25 ID 37184, C4FM</b>
49	<b>XST T9 P25</b>	154.32500	<b>129 NAC</b>	154.32500	<b>129 NAC</b>	H	N	<b>Tac 9, P25 ID 37184, C4FM</b>
50	<b>XST T10 P25</b>	153.89000	<b>130 NAC</b>	153.89000	<b>130 NAC</b>	H	N	<b>Tac 10, P25 ID 37184, C4FM</b>
51	<b>XST T11 P25</b>	154.41500	<b>131 NAC</b>	154.41500	<b>131 NAC</b>	H	N	<b>Tac 11, P25 ID 37184, C4FM</b>
52	<b>XST T12 P25</b>	154.19000	<b>132 NAC</b>	154.19000	<b>132 NAC</b>	H	N	<b>Tac 12, P25 ID 37184, C4FM</b>
53	XST TAC 16IN	151.11500	D723	159.01500	D723	H	N	XST TAC 16 (Interop)

## KNG ZONE 44-TCU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
54	XSJ CNTRL 1	159.48000	110.9	152.97500	110.9	H	N	XSJ Control1 Disptach Net
55	XSJ CMD 2	155.89500	82.5	153.81500	82.5	H	N	XSJ CMD 2
56	XSJ CMD 3	154.13000	110.9	156.12000	156.7	H	N	XSJ CMD 3
57	XSJ CMD 6	152.35250	100.0	157.58250	D143	H	N	XSJ CMD 6
58	XSJ TAC 7	154.07000	110.9	154.07000	110.9	H	N	XSJ TAC 7
59	XSJ TAC 8	154.23500	156.7	154.23500	156.7	H	N	XSJ TAC 8
60	XSJ TAC 9	159.17250	D565	159.17250	D565	H	N	XSJ TAC 9
61	XSJ TAC 10	156.24000	D565	156.24000	D565	H	N	XSJ TAC 10
62	SONORA PD RX	153.80000	203.5	000.00000	000.0		N	
63	TSO 1 SP RX	152.72000	162.2	000.00000	000.0		N	TUOL SO SONORA PK
64	TSO 1 DW RX	152.72000	162.2	000.00000	000.0		N	TUOL SO DUCKWALL
65	TSO 1 MC RX	152.72000	162.2	000.00000	000.0		N	TUOL SO MOCCASIN
66	TSO 1 ST RX	152.72000	162.2	000.00000	000.0		N	TUOL SO STRAWBERRY
67	TSO 1 DD RX	152.72000	162.2	000.00000	000.0		N	TUOL SO DOUBLE DOME
68	TSO 2 SP RX	152.63000	162.2	000.00000	000.0		N	TUOL SO SONORA PK
69	TSO 2 DW RX	152.63000	162.2	000.00000	000.0		N	TUOL SO DUCKWALL
70	TSO 2 MC RX	152.63000	162.2	000.00000	000.0		N	TUOL SO MOCCASIN
71	CAL SO 1 RX	151.04000	192.8	000.00000	000.0		N	CALAVERAS SO
72	CAL SO 2 RX	151.05500	192.8	000.00000	000.0		N	CALAVERAS SO
73	DFW BLUE RX	151.43000	000.0	000.00000	000.0		N	DFG BLUE MTN CALAVERAS
74	DFW ELIZ RX	151.41500	000.0	000.00000	000.0		N	DFG MT ELIZABETH
75	MPSA SO RX	153.99500	131.8	000.00000	000.0		N	MPSA SO (T1-PENO/T3-BULL)

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## KNG ZONE 45

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	

## KNG ZONE 46-BEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	BEU EAST	151.25000	156.7	159.40500	000.0	H	N	
2	BEU WEST	151.33250	156.7	159.27750	000.0	H	N	
3	CDF C1	151.35500	103.5	159.30000	000.0	H	N	
4	CDF C2	151.26500	103.5	159.33000	000.0	H	N	
5	CDF C4	151.40000	103.5	159.37500	000.0	H	N	
6	CDF T3	151.17500	192.8	151.17500	192.8	H	N	
7	CDF T4	151.19000	192.8	151.19000	192.8	H	N	
8	CDF T7	151.34000	192.8	151.34000	192.8	H	N	
9	CDF T12	151.46000	192.8	151.46000	192.8	H	N	
10	VFIRE22	154.26500	156.7	154.26500	156.7	H	N	
11	VFIRE23	154.29500	156.7	154.29500	156.7	H	N	
12	VFIRE24	154.27250	156.7	154.27250	156.7	H	N	
13	VFIRE25	154.28750	156.7	154.28750	156.7	H	N	
14	VFIRE26	154.30250	156.7	154.30250	156.7	H	N	
15	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
16	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
17	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
18	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
19	VCALL10	155.7525	CSQ	155.7525	156.7	H	N	Alternate Air Amb Tac - Lemoore
20	MARINE 16	156.80000	000.0	156.80000	000.0	H	W	
21	MARINE 22A	157.10000	000.0	157.10000	000.0	H	W	
22	MARINE 23A	157.15000	000.0	157.15000	000.0	H	W	
23	FS-LPF	170.46250	000.0	164.91250	000.0	H	N	
24	FS-LPF ADMIN	171.55000	000.0	164.15000	000.0	H	N	
25	FS-LPF T3	168.26250	000.0	168.26250	000.0	H	N	Update Freq
26	FS-LPF T4	163.71250	000.0	163.71250	000.0	H	N	Update Freq
27	FSR5 T4	166.55000	000.0	166.55000	000.0	H	N	
28	FSR5 T5	167.11250	000.0	167.11250	000.0	H	N	
29	FSR5 T6	168.23750	000.0	168.23750	000.0	H	N	
30	BLM FIRE	166.48750	000.0	167.07500	000.0	H	N	
31	BLM ADM	166.37500	000.0	166.97500	000.0	H	N	
32	CAMP BOB	150.10000	103.5	148.86250	103.5	H	N	
33	FHL CMD	163.53750	100.0	165.06250	000.0	H	N	
34	FHL T1	171.70000	000.0	171.70000	000.0	H	N	
35	FHL T2	173.20000	000.0	173.20000	000.0	H	N	
36	FHL T3	173.55000	000.0	173.55000	000.0	H	N	
37	POM RED CMD	143.71250	146.2	150.11250	000.0	H	N	Presidio Red Repeated
38	POM GRAY CMD	149.80000	146.2	149.80000	146.2	H	N	Presidio Gray Direct
39	POM T1	148.85000	000.0	148.85000	000.0	H	N	
40	POM T2	148.80000	000.0	148.80000	000.0	H	N	
41	HOLLISTER	155.80500	D445	153.90500	D445	H	N	
42	HOL CITY T1	155.52000	000.0	155.20000	146.2	H	N	
43	HOL CITY T2	155.55000	000.0	155.55000	146.2	H	N	
44	XBE HOLL	151.02500	146.2	156.12000	000.0	H	N	
45	XBE HOLL SCNTY	151.02500	146.2	156.12000	110.9	H	N	Add Channel
46	BIG SUR	153.78500	123.0	156.00000	123.0	H	N	
47	MID CST	153.98000	192.8	154.40000	000.0	H	N	Tones 1 or 7
48	NORTH TREE	154.49000	179.9	158.37000	156.7	H	N	North Tree Fire
49	CMD-31 FRMT	154.37000	D071	158.85000	D025	H	N	Mty Analog Fremont
50	CMD-31 A GRN	154.01000	D051	158.85000	D025	H	N	Greenfield=Bridge W/Cmd 31
51	CMD-31 HUCK	155.93250	D054	158.85000	D025	H	N	Mty Analog Huckleberry
52	CMD-31 TORO	154.17500	D047	158.85000	D025	H	N	Mty Analog TORO
53	CMD-31 PIN	153.95000	D071	158.85000	D025	H	N	
54	CMD-31 SUR	155.89500	D043	158.85000	D025	H	N	
55	CMD-31 POST	154.20500	D051	158.85000	D025	H	N	Mty Analog Post Ranch

## KNG ZONE 46-BEU

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
56	CMD-31 WILMS	155.62500	D032	158.85000	D025	H	N	Mty Analog Williams/Calandra
57	CMD-31 RBTS	155.83500	D073	158.85000	D025	H	N	Mty Analog Roberts (Crml Valley)
58	CMD-31 LEWS	156.16500	D031	158.85000	D025	H	N	Mty Analog Lewis
59	CMD-31 MANZ	155.40000	D026	158.85000	D025	H	N	Mty Analog Manzanita Park
60	FIRE PAGE 1	152.2400	192.8	000.00000	000.0	H	N	
61	FIRE PAGE 2	150.9950	192.8	000.00000	000.0	H	N	
62	MOCO C7 RX	154.20500	146.2	000.00000	000.0	H	N	Salinas Paging Channel
63	MOCO CMD 32A	151.16000	146.2	155.95500	103.5	H	N	Old County Parks Toro
64	MOCO C33A	154.20500	146.2	155.95500	103.5	H	N	MoCo Command 33 Analog
65	MOCO C35	153.89000	146.2	154.43000	110.9	H	N	MoCo Command 35 Analog
66	MOCO T41	155.6400	156.7	155.6400	156.7	H	N	Moco Analog Tac
67	MOCO T42	155.8500	156.7	155.8500	156.7	H	N	Moco Analog Tac
68	MOCO T43	155.32500	000.0	155.32500	156.7	H	N	
69	MOCO T44	153.86000	000.0	153.86000	156.7	H	N	
70	MOCO T45	155.20500	000.0	155.20500	156.7	H	N	
71	MOCO T46	155.35500	000.0	155.35500	156.7	H	N	
72	CWIDE 4A	155.86500	D026N	158.74500	D026N	H	N	Countywide Interop
73	MC PRKS LK	156.00000	146.2	154.10000	146.2	H	N	
74	XMY L-SECA	153.98000	162.2	153.98000	162.2	H	N	
75	BLM COMMAND	169.72500	000.0	165.45000	OST	H	N	Tone 1-Frmt/Tone 6-Wldct
76	BLM TAC	168.30000	000.0	168.30000	000.0	H	N	Scene of Action
77	AG 41	167.47500	000.0	167.47500	000.0	H	N	
78	AG 24	168.63750	000.0	168.63750	000.0	H	N	
79	GUARD	168.62500	000.0	168.62500	110.9	H	N	

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## KNG ZONE 47-KRN

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	KRN 1	153.78500	167.9	158.89500	167.9	H	N	
2	KRN 2	155.88000	167.9	158.94000	131.8	H	N	
3	KRN 2C	151.47500	000.0	151.47500	000.0	H	N	
4	KRN 3	155.62500	167.9	158.85000	167.9	H	N	
5	KRN TAC V3	151.45250	167.9	151.45250	167.9	H	N	KRN 3 Tactical
6	KRN 4	154.86000	167.9	158.82000	167.9	H	N	
7	KRN TAC V4	154.95000	167.9	154.95000	167.9	H	N	KRN 4 Tactical
8	KRN 5	151.10000	167.9	156.99000	167.9	H	N	
9	KRN TAC V5	154.08500	167.9	154.08500	167.9	H	N	KRN 5 Tactical
10	KRN 6	151.11500	167.9	156.22500	167.9	H	N	CMD, N Metro, Batt 6
11	KRN TAC V6	156.16500	167.9	156.16500	167.9	H	N	KRN 6 Tactical
12	KRN 7	154.84500	167.9	156.19500	167.9	H	N	CMD, S Metro, Batt 4
13	KRN TAC V7	151.12250	167.9	151.12250	167.9	H	N	KRN 7 Tactical
14	KRN TAC V15	154.65000	167.9	154.65000	167.9	H	N	
15	KRN TAC V16	155.70000	167.9	155.70000	167.9	H	N	KRN Tactical/Operations
16	BKF FIRE 1	154.07000	103.5	154.41500	103.5	H	N	
17	BKF FIRE 2	153.95000	103.5	154.37000	103.5	H	N	
18	BKF FIRE T3	154.17500	103.5	154.17500	103.5	H	N	
19	BKF FIRE T2	154.14500	103.5	154.14500	103.5	H	N	
20	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
21	SQF 2	169.90000	000.0	165.70000	000.0	H	N	
22	SQF 4	170.55000	000.0	166.00000	000.0	H	N	
23	LPF 1	170.46250	000.0	164.91250	000.0	H	N	
24	LPF T3	168.26250	000.0	168.26250	000.0	H	N	
25	LPF T4	163.71250	000.0	163.71250	000.0	H	N	
26	VFIRE 21	154.28000	156.7	154.28000	156.7	H	N	
27	VFIRE 22	154.26500	156.7	154.26500	156.7	H	N	
28	VFIRE 23	154.29500	156.7	154.29500	156.7	H	N	
29	VFIRE 24	154.27250	156.7	154.27250	156.7	H	N	
30	VFIRE 25	154.28750	156.7	154.28750	156.7	H	N	
31	VFIRE 26	154.30250	156.7	154.30250	156.7	H	N	
32	CND FIRE	169.77500	000.0	163.02500	000.0	H	N	
33	CDD 2	166.37500	000.0	166.97500	000.0	H	N	
34	NIFC T1	168.05000	000.0	168.05000	000.0	H	N	
35	NIFC T2	168.20000	000.0	168.20000	000.0	H	N	
36	NIFC T3	168.60000	000.0	168.60000	000.0	H	N	
37	VXKE N/W	154.81500	210.7	159.16500	210.7	H	N	
38	VXKE S/W	151.04000	210.7	159.04500	210.7	H	N	
39	VXKE KRV	155.26500	210.7	158.99250	210.7	H	N	
40	VXKE N/E	154.81500	210.7	158.91000	210.7	H	N	
41	VXKE S/E	154.75500	210.7	158.87250	210.7	H	N	
42	CDF A/G 1	151.22000	192.8	151.22000	192.8	H	N	
43	CDF A/G 2	159.26250	192.8	159.26250	192.8	H	N	
44	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
45	KRN A/G	154.89000	167.9	154.89000	167.9	H	N	
46	AG 41	167.47500	000.0	167.47500	000.0	H	N	
47	AG 24	168.63750	000.0	168.63750	000.0	H	N	

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## KNG ZONE 48 and ZONE 49

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	

# KNG ZONE 50 - NTPAD

CH#	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	CDF C 1	151.35500	103.5	159.30000	000.0	H	N	

# KNG ZONE 51- INCIDENT CLONE ZONE 1

CH #	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	162.40000	162.40000		inactive		n/a	W	
2	CHAN 0002	136.00000		inactive		n/a	N	
3	CHAN 0003	136.00000		inactive		n/a	N	
4	CHAN 0004	136.00000		inactive		n/a	N	
5	CHAN 0005	136.00000		inactive		n/a	N	
6	CHAN 0006	136.00000		inactive		n/a	N	
7	CHAN 0007	136.00000		inactive		n/a	N	
8	CHAN 0008	136.00000		inactive		n/a	N	
9	CHAN 0009	136.00000		inactive		n/a	N	
10	CHAN 0010	136.00000		inactive		n/a	N	
11	CHAN 0011	136.00000		inactive		n/a	N	
12	CHAN 0012	136.00000		inactive		n/a	N	
13	CHAN 0013	136.00000		inactive		n/a	N	
14	CHAN 0014	136.00000		inactive		n/a	N	
15	CHAN 0015	136.00000		inactive		n/a	N	
16	CHAN 0016	136.00000		inactive		n/a	N	

## KNG ZONE 52- INCIDENT CLONE ZONE 2

CH #	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	162.40000	162.40000		inactive		n/a	W	
2	CHAN 0002	136.00000		inactive		n/a	N	
3	CHAN 0003	136.00000		inactive		n/a	N	
4	CHAN 0004	136.00000		inactive		n/a	N	
5	CHAN 0005	136.00000		inactive		n/a	N	
6	CHAN 0006	136.00000		inactive		n/a	N	
7	CHAN 0007	136.00000		inactive		n/a	N	
8	CHAN 0008	136.00000		inactive		n/a	N	
9	CHAN 0009	136.00000		inactive		n/a	N	
10	CHAN 0010	136.00000		inactive		n/a	N	
11	CHAN 0011	136.00000		inactive		n/a	N	
12	CHAN 0012	136.00000		inactive		n/a	N	
13	CHAN 0013	136.00000		inactive		n/a	N	
14	CHAN 0014	136.00000		inactive		n/a	N	
15	CHAN 0015	136.00000		inactive		n/a	N	
16	CHAN 0016	136.00000		inactive		n/a	N	



## KNG ZONE 53- INCIDENT CLONE ZONE 3

CH #	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	162.40000	162.40000		inactive		n/a	W	
2	CHAN 0002	136.00000		inactive		n/a	N	
3	CHAN 0003	136.00000		inactive		n/a	N	
4	CHAN 0004	136.00000		inactive		n/a	N	
5	CHAN 0005	136.00000		inactive		n/a	N	
6	CHAN 0006	136.00000		inactive		n/a	N	
7	CHAN 0007	136.00000		inactive		n/a	N	
8	CHAN 0008	136.00000		inactive		n/a	N	
9	CHAN 0009	136.00000		inactive		n/a	N	
10	CHAN 0010	136.00000		inactive		n/a	N	
11	CHAN 0011	136.00000		inactive		n/a	N	
12	CHAN 0012	136.00000		inactive		n/a	N	
13	CHAN 0013	136.00000		inactive		n/a	N	
14	CHAN 0014	136.00000		inactive		n/a	N	
15	CHAN 0015	136.00000		inactive		n/a	N	
16	CHAN 0016	136.00000		inactive		n/a	N	

## KNG ZONE 54- INCIDENT CLONE ZONE 4

CH #	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	162.40000	162.40000		inactive		n/a	W	
2	CHAN 0002	136.00000		inactive		n/a	N	
3	CHAN 0003	136.00000		inactive		n/a	N	
4	CHAN 0004	136.00000		inactive		n/a	N	
5	CHAN 0005	136.00000		inactive		n/a	N	
6	CHAN 0006	136.00000		inactive		n/a	N	
7	CHAN 0007	136.00000		inactive		n/a	N	
8	CHAN 0008	136.00000		inactive		n/a	N	
9	CHAN 0009	136.00000		inactive		n/a	N	
10	CHAN 0010	136.00000		inactive		n/a	N	
11	CHAN 0011	136.00000		inactive		n/a	N	
12	CHAN 0012	136.00000		inactive		n/a	N	
13	CHAN 0013	136.00000		inactive		n/a	N	
14	CHAN 0014	136.00000		inactive		n/a	N	
15	CHAN 0015	136.00000		inactive		n/a	N	
16	CHAN 0016	136.00000		inactive		n/a	N	

## KNG ZONE 55-CFA

CH #	DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	PWR	W/N	NOTES
1	FIRE TAC 1	159.2925	192.8	159.2925	192.8	H	N	CDF TAC 26
2	FIRE TAC 2	159.3075	192.8	159.3075	192.8	H	N	CDF TAC 27
3	FIRE TAC 3	151.1825	192.8	151.1825	192.8	H	N	CDF TAC 28
4	FIRE TAC 4	151.3475	192.8	151.3475	192.8	H	N	CDF TAC 29
5	FIRE TAC 5	151.4750	192.8	151.4750	192.8	H	N	SP TAC B
6	FIRE TAC 6	151.2575	192.8	151.2575	192.8	H	N	NEW CDF TAC 1
7	FIRE TAC 7	151.82000	203.5	151.82000	203.5	H	N	AKA MURS 1
8	FIRE TAC 8	151.88000	203.5	151.88000	203.5	H	N	AKA MURS 2
9	FIRE TAC 9	151.94000	203.5	151.94000	203.5	H	N	AKA MURS 3
10	CDF A/G 3	159.36750	192.8	159.36750	192.8	H	N	
11	AIR GUARD	168.62500		168.62500	110.9	H	N	
12	CDF T8	151.37000	192.8	151.37000	192.8	H	N	
13	CDF T9	151.38500	192.8	151.38500	192.8	H	N	
14	CALCORD	156.07500	156.7	156.07500	156.7	H	N	
15	CDF C1	151.35500	103.5	159.30000		H	N	
16	CDF C2	151.26500	103.5	159.33000		H	N	
17	TCU LOCAL	151.17500	136.5	159.45000		H	N	
18	AEU LOCAL	151.19000	146.2	159.22500		H	N	
19	XAM CMD	154.76250	123.0	159.18000	000.0	H	N	NEW FREQ PAIR
20	XED CMD	155.90250	186.2	159.27750		H	N	

5/4/2016