



## TACTICAL INTEROPERABLE COMMUNICATIONS PLAN

TICP 2019

**OFFLINE EDITION**

- APX 7000 & APX 8000 CHANNEL PLAN BY ZONE
- APX 7000 & APX 8000 CHANNEL PLAN Alphabetically
- 2019 VHF TICP by ZONE
- 2019 UHF TICP by ZONE
- 2019 800 TICP by ZONE

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
1	1	Red-1	X	X
1	2	Red-2	X	X
1	3	Red-3	X	X
1	4	Red-4	X	X
1	5	Red-5	X	X
1	6	Red-6	X	X
1	7	Red-7	X	X
1	8	Red-8	X	X
1	9	Red-9D	X	X
1	10	Red-10D	X	X
1	11	Red-11	X	X
1	12	Red-12	X	X
1	13	FDUMA	X	X
1	14	Red-14 EM	X	X
1	15	Red-15	X	X
1	16	XLC Access	X	X
2	1	ANF	X	X
2	2	LAC V-3	X	X
2	3	LAC V-4	X	X
2	4	LAC V-5	X	X
2	5	LARTCS-3V	X	X
2	6	NIFC T-2	X	X
2	7	VFIRE22	X	X
2	8	VFIRE23	X	X
2	9	VFIRE24	X	X
2	10	VFIRE25	X	X
2	11	VFIRE26	X	X
2	12	A/G 59	X	X
2	13	LAC A/G	X	X
2	14	LFD A/G	X	X
2	15	XLC A/G	X	X
2	16	Air Guard	X	X
3	1	Red-1	X	X
3	2	LAC Blue-1	X	X
3	3	LAC Blue-5	X	X
3	4	LAC Blue-6	X	X
3	5	LAC U-14	X	X
3	6	LAC U-15	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
3	7	LAC U-16	X	X
3	8	LAC U-17	X	X
3	9	LAC U-18	X	X
3	10	LAC V-10D	X	X
3	11	LAC V-11D	X	X
3	12	LAC V-12D	X	X
3	13	LAC V-13D	X	X
3	14	LAC RIC	X	X
3	15	Red-9D	X	X
3	16	Red-14	X	X
3	17	LAC Blue-3	X	X
3	18	LAC Blue-4	X	X
3	19	LAC Blue-12	X	X
3	20	LAC U-19	X	X
3	21	LAC U-20	X	X
3	22	LAC U-21	X	X
3	23	LAC U-22	X	X
3	24	LAC U-23	X	X
3	25	LAC U-24	X	X
3	26	LAC V-14D	X	X
3	27	LAC V-15D	X	X
3	28	LAC V-16D	X	X
3	29	LAC V-17D	X	X
4	1	10A Hail	X	X
4	2	8C GAMC	X	X
4	3	5A SJMC	X	X
4	4	3A SJMC	X	X
4	5	4C USC	X	X
4	6	6C USC	X	X
4	7	5F HMH	X	X
4	8	3F HMH	X	X
4	9	2A HMH VH	X	X
4	10	6A HCMC	X	X
4	11	2A HCMC	X	X
4	12	VMED28/HEAR	X	X
4	13	Reserved	X	X
4	14	GFD Admin	X	X
4	15	GFD FPB	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
4	16	GLN EOC	X	X
5	1	GPD Primary	X	X
5	2	GPD Tac-2	X	X
5	3	GPD Tac-3	X	X
5	4	GPD Tac-4	X	X
5	5	GPD Tac-5	X	X
5	6	GPD Tac-6D	X	X
5	7	GPD Tac-7D	X	X
5	8	GPD Tac-8D	X	X
5	9	GPD Access	X	X
5	10	CESRS	X	X
5	11	CESRS Direct	X	X
5	12	Red Cross	X	X
5	13	Disaster 1	X	X
5	14	Disaster 2	X	X
5	15	Area C DMAC	X	X
5	16	Red-1	X	X
6	1	GWP Electric-1	X	X
6	2	GWP Electric-2	X	X
6	3	GWP Water-1	X	X
6	4	GWP Water-2	X	X
6	5	GWP Power-1	X	X
6	6	GPW Power-2	X	X
6	7	GWP Admin	X	X
6	8	GWP Comrcl	X	X
6	9	GWP Direct-1	X	X
6	10	GWP Direct-2	X	X
6	11	PR1 Parks	X	X
6	12	PR2 Rec	X	X
6	13	PR3 Civ Aud	X	X
6	14	PR4 Sports Ctr	X	X
6	15	PR5 EdisonPac	X	X
6	16	PR6 SchollCnyn	X	X
7	1	PW1 Maint Svc	X	X
7	2	PW2 Eng	X	X
7	3	PW3 IWM	X	X
7	4	PW4 Facilities	X	X
7	5	PW5 Mech Maint	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
7	6	PW6 Sewers	X	X
7	7	GTV 1	X	X
7	8	GTV 2D	X	X
7	9	GTV 3D	X	X
7	10	Safety	X	X
7	11	Library 1	X	X
7	12	Library 2D	X	X
7	13	City Clerk	X	X
7	14	CDD1 - B & S	X	X
7	15	CDD2 - NS	X	X
7	16	Radio Shop	X	X
8	1	Citywide 1	X	X
8	2	Citywide 2	X	X
8	3	Citywide 3	X	X
8	4	Citywide 4	X	X
8	5	Citywide 5	X	X
8	6	Citywide 6	X	X
8	7	Citywide 7	X	X
8	8	Citywide 8	X	X
8	9	Citywide 9D	X	X
8	10	Citywide 10D	X	X
8	11	Citywide 11D	X	X
8	12	Citywide 12D	X	X
8	13	Blank	X	X
8	14	Regroup 0376	X	X
8	15	Red-1	X	X
8	16	GPD Primary	X	X
9	1	LAC Blue-1	X	X
9	2	LAC Blue-2	X	X
9	3	LAC Blue-3	X	X
9	4	LAC Blue-4	X	X
9	5	LAC Blue-5	X	X
9	6	LAC Blue-6	X	X
9	7	LAC Blue-7	X	X
9	8	LAC Blue-8	X	X
9	9	LAC Blue-9	X	X
9	10	LAC Blue-10	X	X
9	11	LAC Blue-11	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
9	12	LAC Blue-12	X	X
9	13	LAC U-13	X	X
9	14	LAC U-14	X	X
9	15	LAC U-15	X	X
9	16	LAC U-16	X	X
10	1	LAC U-17	X	X
10	2	LAC U-18	X	X
10	3	LAC U-19	X	X
10	4	LAC U-20	X	X
10	5	LAC U-21	X	X
10	6	LAC U-22	X	X
10	7	LAC U-23	X	X
10	8	LAC U-24	X	X
10	9	FDUMA	X	X
10	10	Blank	X	X
10	11	Blank	X	X
10	12	Blank	X	X
10	13	Blank	X	X
10	14	Blank	X	X
10	15	Blank	X	X
10	16	Blank	X	X
11	1	LAC V-1	X	X
11	2	LAC V-2	X	X
11	3	LAC V-3	X	X
11	4	LAC V-4	X	X
11	5	LAC V-5	X	X
11	6	LAC V-6D	X	X
11	7	LAC V-7D	X	X
11	8	LAC V-8D	X	X
11	9	LAC V-9D	X	X
11	10	LAC V-10D	X	X
11	11	LAC V-11D	X	X
11	12	LAC V-12D	X	X
11	13	LAC V-13D	X	X
11	14	LAC V-14D	X	X
11	15	LAC V-15D	X	X
11	16	LAC V-16D	X	X
12	1	LAC V-17D	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
12	2	LAC V-18	X	X
12	3	LAC V-19	X	X
12	4	LAC A/G	X	X
12	5	XLC A/G	X	X
12	6	LFD A/G	X	X
12	7	A/G 59	X	X
12	8	Blank	X	X
12	9	Blank	X	X
12	10	Blank	X	X
12	11	Blank	X	X
12	12	Blank	X	X
12	13	Blank	X	X
12	14	Blank	X	X
12	15	Blank	X	X
12	16	Air Guard	X	X
13	1	ICI M/A 1 Clr.	X	X
13	2	ICI M/A 1 Sec.	X	X
13	3	ICI M/A 2 Clr.	X	X
13	4	ICI M/A 2 Sec.	X	X
13	5	ICI M/A 3 Clr.	X	X
13	6	ICI M/A 3 Sec.	X	X
13	7	ICI M/A 4 Clr.	X	X
13	8	ICI M/A 4 Sec.	X	X
13	9	ICI M/A 5 Clr.	X	X
13	10	ICI M/A 5 Sec.	X	X
13	11	ICI M/A 6 Clr.	X	X
13	12	ICI M/A 6 Sec.	X	X
13	13	ICI M/A 7 Clr.	X	X
13	14	ICI M/A 7 Sec.	X	X
13	15	ICI M/A 8 Clr.	X	X
13	16	ICI M/A 8 Sec.	X	X
13	17	ICI M/A 9 Clr.	X	X
13	18	ICI M/A 9 Sec.	X	X
13	19	ICI M/A 10 Clr	X	X
13	20	ICI M/A 10 Sec	X	X
14	1	XLC V-1	X	X
14	2	XLC V-2	X	X
14	3	XLC V-3	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
14	4	XLC V-4	X	X
14	5	XLC V-5	X	X
14	6	XLC V-6	X	X
14	7	XLC V-7	X	X
14	8	XLC V-8	X	X
14	9	XLC V-9	X	X
14	10	XLC V-10	X	X
14	11	XLC A/G	X	X
14	12	KFI AM 640	X	X
14	13	KNX AM 1070	X	X
14	14	LAC A/G	X	X
14	15	LFD A/G	X	X
14	16	A/G 59	X	X
15	1	Channel 1	X	X
15	2	Channel 2	X	X
15	3	Channel 3	X	X
15	4	Channel 4	X	X
15	5	Channel 5	X	X
15	6	Channel 6	X	X
15	7	Channel 7	X	X
15	8	Channel 8	X	X
15	9	Channel 9	X	X
15	10	Channel 10	X	X
15	11	Channel 11	X	X
15	12	Channel 12	X	X
15	13	Channel 13	X	X
15	14	Channel 14	X	X
15	15	Channel 15	X	X
15	16	Air Guard	X	X
16	1	BHL Dispatch	X	X
16	2	BHL Red-2	X	X
16	3	BHL Red-3	X	X
16	4	BHL Red-4	X	X
16	5	BHL Red-5	X	X
16	6	BHL RIC-6	X	X
16	7	BHL Red-7	X	X
16	8	BHL Red-8	X	X
16	9	BHL Red-9D	X	X



<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
16	10	BHL Red-10D	X	X
16	11	BHL Alert-16	X	X
16	12	Blank	X	X
16	13	Blank	X	X
16	14	Blank	X	X
16	15	Blank	X	X
16	16	Blank	X	X
17	1	CUL Red-1	X	X
17	2	CUL Tac-2	X	X
17	3	CUL Tac-3	X	X
17	4	CUL Tac-4	X	X
17	5	CUL Tac-5	X	X
17	6	CUL Alert-6	X	X
17	7	CUL Tac-7	X	X
17	8	CUL Tac-8	X	X
17	9	CUL Tac-9	X	X
17	10	SMA Red-1	X	X
17	11	SMA Red-2	X	X
17	12	SMA Red-3	X	X
17	13	SMA Red-4	X	X
17	14	SMA Red-5	X	X
17	15	SMA Red-6	X	X
17	16	SMA RIC	X	X
18	1	RDB FD Disp	X	X
18	2	RDB FD CMD 2	X	X
18	3	RDB FD Tac 3	X	X
18	4	RDB FD Tac 4	X	X
18	5	RDB FD CMD 5	X	X
18	6	RDB FD Tac 6	X	X
18	7	RDB FD Tac 7	X	X
18	8	RDB FD RIC	X	X
18	9	TOR FD 1	X	X
18	10	TOR FD 2	X	X
18	11	TOR FD 3	X	X
18	12	TOR FD 4	X	X
18	13	TOR FD 5	X	X
18	14	TOR FD 6	X	X
18	15	TOR FD RIC	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
18	16	TOR FD Emer	X	X
18	17	TOR FD AXS	X	X
19	1	S.Bay Fire ACC	X	X
19	2	S.Bay Fire Dis	X	X
19	3	ELS FD CMD 2	X	X
19	4	ELS FD Tac 3	X	X
19	5	ELS FD Tac 4D	X	X
19	6	ELS FD CMD 5	X	X
19	7	ELS FD Tac 6	X	X
19	8	ELS FD Tac 7D	X	X
19	9	ELS FD RIC	X	X
19	10	MHB FD CMD 2	X	X
19	11	MHB FD Tac 3	X	X
19	12	MHB FD Tac 4D	X	X
19	13	MHB FD CMD 5	X	X
19	14	MHB FD Tac 6	X	X
19	15	MHB FD Tac 7D	X	X
19	16	MHB FD RIC	X	X
20	1	W.Cov. FD 1	X	X
20	2	W.Cov. FD 2	X	X
20	3	W.Cov. FD U3D	X	X
20	4	W.Cov. Emer	X	X
20	5	W.Cov. ACC	X	X
20	6	Blank	X	X
20	7	Blank	X	X
20	8	Blank	X	X
20	9	Blank	X	X
20	10	Blank	X	X
20	11	Blank	X	X
20	12	Blank	X	X
20	13	Blank	X	X
20	14	Blank	X	X
20	15	Blank	X	X
20	16	Blank	X	X
21	1	VNC DISP	X	X
21	2	VNC C-2	X	X
21	3	VNC T-3	X	X
21	4	VFIRE23	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
21	5	VNC C-5	X	X
21	6	VNC T-6	X	X
21	7	VFIRE22	X	X
21	8	VNC C-8	X	X
21	9	VNC T-9	X	X
21	10	VFIRE26	X	X
21	11	VNC A/G	X	X
21	12	VNC C-12	X	X
21	13	VNC T-13	X	X
21	14	VNC C-14	X	X
21	15	VNC T-15	X	X
21	16	VNC T-16	X	X
22	1	RVC C-1	X	X
22	2	RVC C-2	X	X
22	3	RVC C-3	X	X
22	4	RVC C-4	X	X
22	5	RVC C-5	X	X
22	6	RVC A/G	X	X
22	7	RVC C-6	X	X
22	8	RVC C-7	X	X
22	9	RVC C-8	X	X
22	10	RVC C-9	X	X
22	11	RVC C-10	X	X
22	12	RVC C-12	X	X
22	13	RVC C-20	X	X
22	14	RVC T-1	X	X
22	15	RVC T-2	X	X
22	16	RVC T-3	X	X
22	17	RVC T-4	X	X
22	18	RVC T-5	X	X
22	19	RVC T-6	X	X
22	20	RVC T-7	X	X
22	21	RVC T-8	X	X
22	22	RVC T-9	X	X
22	23	RVC T-10	X	X
22	24	RVC T-11	X	X
23	1	SBC DISP	X	X
23	2	SBC C-2	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
23	3	SBC C-3	X	X
23	4	SBC C-4	X	X
23	5	SBC C-5	X	X
23	6	SBC C-6	X	X
23	7	SBC T-7	X	X
23	8	SBC T-8	X	X
23	9	SBC T-9	X	X
23	10	SBC T-10	X	X
23	11	SBC T-12	X	X
23	12	SBC T-13	X	X
23	13	SBC T-15	X	X
23	14	Blank	X	X
23	15	Blank	X	X
23	16	Blank	X	X
24	1	KRN C-1	X	X
24	2	KRN C-2	X	X
24	3	KRN V-2	X	X
24	4	KRN C-3	X	X
24	5	KRN V-3	X	X
24	6	KRN C-4	X	X
24	7	KRN V-4	X	X
24	8	KRN C-5	X	X
24	9	KRN V-5	X	X
24	10	Bakersfield 1	X	X
24	11	Bakersfield 2	X	X
24	12	Bakersfield 3	X	X
24	13	Bakersfield 4	X	X
24	14	KRN A/G	X	X
24	15	KRN V-15	X	X
24	16	KRN V-16	X	X
25	1	BDC V-1	X	X
25	2	BDC V-2	X	X
25	3	BDC V-3	X	X
25	4	BDC V-4	X	X
25	5	BDC A/G	X	X
25	6	BDC CREW	X	X
25	7	BDC V-5	X	X
25	8	BDC V-6	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
25	9	BDC V-7	X	X
25	10	BDC V-15	X	X
25	11	BDC V-16	X	X
25	12	BDC V-17	X	X
25	13	BDC V-18	X	X
25	14	BDC V-19	X	X
25	15	BDC V-20	X	X
25	16	Blank	X	X
26	1	XSD C-1	X	X
26	2	XSD C-2	X	X
26	3	XSD C-3	X	X
26	4	XSD C-4	X	X
26	5	XSD C-5	X	X
26	6	XSD C-6	X	X
26	7	XSD C-7	X	X
26	8	XSD C-8	X	X
26	9	XSD C-10	X	X
26	10	XSD C-12	X	X
26	11	XSD C-14	X	X
26	12	XSD C-22	X	X
26	13	XSD C-41	X	X
26	14	XSD T-1	X	X
26	15	XSD T-2	X	X
26	16	XSD T-3	X	X
26	17	XSD T-4	X	X
26	18	XSD T-5	X	X
26	19	XSD T-6	X	X
26	20	XSD T-7	X	X
26	21	XSD T-8	X	X
26	22	XSD T-9	X	X
26	23	XSD T-10	X	X
26	24	XSD T-11	X	X
26	25	XSD T-12	X	X
26	26	XSD T-14	X	X
26	27	XSD T-15	X	X
26	28	XSD T-21	X	X
26	29	XSD T-22	X	X
26	30	XSD A/G	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
27	1	LA FIO1	X	X
27	2	LA FIO2	X	X
27	3	LA FIO3	X	X
27	4	IR 1	X	X
27	5	IR 2	X	X
27	6	IR 3	X	X
27	7	IR 4	X	X
27	8	LE 1	X	X
27	9	LE 2	X	X
27	10	LE 3	X	X
27	11	LE 4	X	X
27	12	LE 5	X	X
27	13	VLAW31	X	X
27	14	VLAW32	X	X
27	15	CALCORD	X	X
27	16	CESRS	X	X
28	1	VCALL10	X	X
28	2	VTAC 11	X	X
28	3	VTAC 12	X	X
28	4	VTAC 13	X	X
28	5	VTAC 14	X	X
28	6	FCA V-1D	X	X
28	7	FCA V-2D	X	X
28	8	FCA V-3D	X	X
28	9	FCA V-4D	X	X
28	10	OES 1A	X	X
28	11	OES 1B	X	X
28	12	OES 2A	X	X
28	13	OES 2B	X	X
28	14	Blank	X	X
28	15	Blank	X	X
28	16	Blank	X	X
29	1	Marine 6	X	X
29	2	Marine 9	X	X
29	3	Marine 12	X	X
29	4	Marine 13	X	X
29	5	Marine 14	X	X
29	6	Marine 16	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
29	7	Marine 17	X	X
29	8	Marine 21A	X	X
29	9	Marine 22A	X	X
29	10	Marine 23A	X	X
29	11	Marine 79A	X	X
29	12	Marine 81A	X	X
29	13	Marine 82A	X	X
29	14	Marine 83A	X	X
29	15	LAC A/G	X	X
29	16	Air Guard	X	X
30	1	ALH PD1	X	X
30	2	ALH PD2	X	X
30	3	ARC PD1	X	X
30	4	ARC PD2	X	X
30	5	ARC PD3	X	X
30	6	ARC PD4	X	X
30	7	ARC PD5	X	X
30	8	ARC PD6	X	X
30	9	AZU D-1	X	X
30	10	AZU-T	X	X
30	11	BLPK PD1	X	X
30	12	BLPK PD2	X	X
30	13	BELL D-1	X	X
30	14	BLG PD	X	X
30	15	BHL PD T	X	X
30	16	BRK ACC	X	X
30	17	CALCORD	X	X
30	18	CALAW 1	X	X
30	19	CALAW 2	X	X
30	20	CALAW4 AV	X	X
30	21	CALAW4 LA	X	X
30	22	COV D-1	X	X
30	23	CALAW4 OC	X	X
30	24	CALAW4 CHP	X	X
30	25	CALAW5D	X	X
30	26	Camino PD	X	X
30	27	CHP LA ACC	X	X
30	28	CHP OC ACC	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
30	29	CHP UHF2	X	X
30	30	COV T-2	X	X
30	31	CLAR EOC1	X	X
30	32	CLAR EOC2	X	X
30	33	CLAR PD1	X	X
30	34	CLAR PD2	X	X
30	35	CUL Access	X	X
30	36	CUL PD T10D	X	X
30	37	CUL PD DIG	X	X
30	38	DNY PD1	X	X
30	39	DNY PD2	X	X
30	40	ELM PD	X	X
30	41	ELM PD-T	X	X
30	42	ELS ACC	X	X
30	43	GAR ACC	X	X
30	44	GLN ACC	X	X
30	45	HAW ACC	X	X
30	46	HMB ACC	X	X
30	47	HP D-1	X	X
30	48	HP T-2	X	X
30	49	ING PD1	X	X
30	50	ING PD3	X	X
30	51	ING PD4	X	X
30	52	ING PD6	X	X
30	53	ING PD7	X	X
30	54	ING PD9	X	X
30	55	IRWN PD1	X	X
30	56	IRWN PD2	X	X
30	57	KFI AM 640	X	X
30	58	KNX AM 1070	X	X
30	59	LAPD Access	X	X
30	60	LA PORT PD	X	X
30	61	LA PORT T1	X	X
30	62	LA PORT T2	X	X
30	63	LA PORT T3	X	X
30	64	LARTCS Access	X	X
30	65	LARTCS-1U	X	X
30	66	LARTCS-2U	X	X



<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
30	67	LARTCS-3U	X	X
30	68	LARTCS-4U	X	X
30	69	LARTCS-5U	X	X
30	70	LAUSD PD1	X	X
30	71	LAUSD PD2	X	X
30	72	LAUSD PD3	X	X
30	73	LE A	X	X
30	74	LE 1	X	X
30	75	LE 2	X	X
30	76	LE 3	X	X
30	77	LE 4	X	X
30	78	LE 5	X	X
30	79	LOB Airport	X	X
30	80	LOB PD-U1	X	X
30	81	LOB PD-U2	X	X
30	82	LOB PD-U3	X	X
30	83	LOB PD-U4	X	X
30	84	LOB PD-U5	X	X
30	85	LOB PD-U6	X	X
30	86	LOB PD-U7	X	X
30	87	LOB Harbor	X	X
30	88	LOB Harbor Tac	X	X
30	89	LVN PW	X	X
30	90	MHB ACC	X	X
30	91	MPK PD1	X	X
30	92	MPK PD2	X	X
30	93	MPK PD3	X	X
30	94	MRV PD1	X	X
30	95	MRV PD2	X	X
30	96	MRV PD3	X	X
30	97	ORC Access UHF	X	X
30	98	PAS ACC	X	X
30	99	PVE PD	X	X
30	100	RDB PD1	X	X
30	101	RDB PD2	X	X
30	102	RDB PD5	X	X
30	103	SBAY T-4	X	X
30	104	SBAY T-5	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
30	105	SBAY T-6	X	X
30	106	SBAY T-7	X	X
30	107	SBAY T-8	X	X
30	108	SBAY T-9	X	X
30	109	SBAY T-10	X	X
30	110	SCMA Central	X	X
30	111	SCMA East	X	X
30	112	SCMA North	X	X
30	113	SCMA West	X	X
30	114	SFERN PD1	X	X
30	115	SFERN PD2	X	X
30	116	SFERN PD3	X	X
30	117	SGB PD	X	X
30	118	SMARINO	X	X
30	119	SMA ACC	X	X
30	120	SMD PD	X	X
30	121	SPAS ACC	X	X
30	122	SOG D-1	X	X
30	123	TOR PD ACC	X	X
30	124	TOR PD-T	X	X
30	125	UCALL40	X	X
30	126	UTAC41	X	X
30	127	UTAC42	X	X
30	128	UTAC43	X	X
30	129	WCOV PD1	X	X
30	130	WCOV PD2	X	X
30	131	WHIT PD1	X	X
30	132	WHIT PD3	X	X
30	133	WHIT PD5	X	X
30	134	VER PD1	X	X
30	135	VLAW31	X	X
30	136	VLAW32	X	X
31	1	MED 1	X	X
31	2	MED 2	X	X
31	3	MED 3	X	X
31	4	MED 4	X	X
31	5	MED 5	X	X
31	6	MED 6	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
31	7	MED 7	X	X
31	8	MED 8	X	X
31	9	MED 9	X	X
31	10	MED 10A	X	X
31	11	MED 12	X	X
31	12	MED 22	X	X
31	13	MED 32	X	X
31	14	MED 42	X	X
31	15	MED 52	X	X
31	16	MED 62	X	X
31	17	MED 72	X	X
31	18	MED 82	X	X
31	19	MED 92	X	X
31	20	MED 102	X	X
32	1	LAC Blue-1	X	X
32	2	LAC Blue-2	X	X
32	3	LAC Blue-3	X	X
32	4	LAC Blue-4	X	X
32	5	LAC Blue-5	X	X
32	6	LAC Blue-6	X	X
32	7	LAC Blue-7	X	X
32	8	LAC Blue-8	X	X
32	9	LAC Blue-9	X	X
32	10	LAC Blue-10	X	X
32	11	LAC Blue-11	X	X
32	12	LAC Blue-12	X	X
32	13	LAC U-13	X	X
32	14	LAC U-14D	X	X
32	15	LAC U-15D	X	X
32	16	FDUMA	X	X
32	17	LAC U-16D	X	X
32	18	LAC U-17D	X	X
32	19	LAC U-18D	X	X
32	20	LAC U-19	X	X
32	21	LAC U-20D	X	X
32	22	LAC U-21D	X	X
32	23	LAC U-22D	X	X
32	24	LAC U-23D	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
32	25	LAC U-24D	X	X
32	26	BHL Dispatch	X	X
32	27	BHL RED9D	X	X
32	28	BHL RED10D	X	X
32	29	BHL T-2	X	X
32	30	Chevron	X	X
32	31	CUL Access	X	X
32	32	CUL T-10D	X	X
32	33	CUL T-11D	X	X
32	34	CUL T-12D	X	X
32	35	KFI AM 640	X	X
32	36	KNX AM 1070	X	X
32	37	LARTCS-1U	X	X
32	38	LARTCS-2U	X	X
32	39	LARTCS-3U	X	X
32	40	LARTCS-4U	X	X
32	41	LARTCS-5U	X	X
32	42	LHH	X	X
32	43	LVN FD	X	X
32	44	ORC Access UHF	X	X
32	45	RDB F-1	X	X
32	46	RDB F-2	X	X
32	47	SBAY ACC	X	X
32	48	SBAY F-1	X	X
32	49	SBAY F-2	X	X
32	50	SBAY F-3	X	X
32	51	SBAY T-4	X	X
32	52	SBAY T-5	X	X
32	53	SBAY T-6	X	X
32	54	SBAY T-7	X	X
32	55	SBAY T-8	X	X
32	56	SBAY T-9	X	X
32	57	SBAY T-10	X	X
32	58	SBAY RIC	X	X
32	59	SMA Access	X	X
32	60	TOR FD ACC	X	X
32	61	TOR FD 4	X	X
32	62	UTAC 41	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
32	63	UTAC 42	X	X
32	64	UTAC 43	X	X
32	65	WCV Access	X	X
32	66	WCV Emergency	X	X
32	67	WCV U-3D	X	X
32	68	XLC Access	X	X
32	69	XLC Red-9D	X	X
32	70	XLC Red-10D	X	X
32	71	XLC Red-11	X	X
32	72	XLC Red-12	X	X
32	73	XLC Red-14	X	X
32	74	XLE Emergency	X	X
32	75	XLE RIC	X	X
32	76	XLE U-1	X	X
32	77	XLE U-2	X	X
32	78	XLE U-3	X	X
32	79	XLE U-4D	X	X
32	80	XLE U-5D	X	X
32	81	XLE U-6D	X	X
32	82	XLE U-7D	X	X
32	83	XLE U-8D	X	X
33	1	CVS-ALTD1	X	X
33	2	L-TAC 8	X	X
33	3	WHLYD-D2	X	X
33	4	L-TAC 1	X	X
33	5	ELA-D3	X	X
33	6	L-TAC 6	X	X
33	7	CENTRY-D4	X	X
33	8	L-TAC 9	X	X
33	9	SCV-D5	X	X
33	10	L-TAC 8	X	X
33	11	WAL-SDMD6	X	X
33	12	L-TAC 7	X	X
33	13	LMT-AVAD7	X	X
33	14	L-TAC 2	X	X
33	15	INDSTRYD8	X	X
33	16	L-TAC 4	X	X
33	17	CARS-CPT9	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
33	18	L-TAC 5	X	X
33	19	CPTMETRO	X	X
33	20	LHS-D10	X	X
33	21	L-TAC 1	X	X
33	22	TEM-D11	X	X
33	23	L-TAC 12	X	X
33	24	SLA D-12	X	X
33	25	L-TAC 2	X	X
33	26	NWKPRV13	X	X
33	27	L-TAC 10	X	X
33	28	LKDCER14	X	X
33	29	L-TAC 3	X	X
33	30	LANPLM15	X	X
33	31	L-TAC 11	X	X
33	32	PLMMETRO	X	X
33	33	LAKE DISP	X	X
33	34	LAKE LTAC	X	X
33	35	TSB DISP	X	X
33	36	TSB L-TAC	X	X
33	37	TUNL DISP	X	X
33	38	TUNL LTAC	X	X
33	39	AERO	X	X
33	40	A-TAC 1	X	X
33	41	A-TAC 2	X	X
33	42	A-TAC 3	X	X
33	43	A-TAC 4	X	X
33	44	CAMPUS	X	X
33	45	CNTY LTAC	X	X
33	46	C-TAC 1	X	X
33	47	EAST LA	X	X
33	48	LARTCS-1U	X	X
33	49	LARTCS-2U	X	X
33	50	LARTCS-3U	X	X
33	51	LARTCS-4U	X	X
33	52	LARTCS-5U	X	X
33	53	LASD ACC	X	X
33	54	LASD EMER	X	X
33	55	MISSN-AV	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
33	56	NCCF	X	X
33	57	NCCF TAC	X	X
33	58	PDC EAST	X	X
33	59	PDCNORTH	X	X
33	60	PDCSOUTH	X	X
33	61	PR-3	X	X
33	62	RNCH TAC	X	X
33	63	SAR-1U	X	X
33	64	SAR SMPLX	X	X
33	65	SUD	X	X
33	66	SBI JAIL	X	X
33	67	SIMPLEX1	X	X
33	68	SOUTHWST	X	X
33	69	S-TAC 2R	X	X
33	70	S-TAC 3R	X	X
33	71	S-TAC 4R	X	X
33	72	S-TAC 9R	X	X
33	73	S-TAC14R	X	X
33	74	S-TAC19R	X	X
33	75	WEST LA	X	X
34	1	CENTRAL	X	X
34	2	RAMPART	X	X
34	3	SOUTHWEST	X	X
34	4	HOLLNBECK	X	X
34	5	HARBOR	X	X
34	6	HOLLYWOOD	X	X
34	7	WILSHIRE	X	X
34	8	WEST LA	X	X
34	9	VAN NUYS	X	X
34	10	W VALLEY	X	X
34	11	NORTHEAST	X	X
34	12	77TH	X	X
34	13	NEWTON	X	X
34	14	PACIFIC	X	X
34	15	N HLYWOOD	X	X
34	16	FOOTHILL	X	X
34	17	DEVONSHIR	X	X
34	18	SOUTHEAST	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
34	19	MISSION	X	X
34	20	OLYMPIC	X	X
34	21	TOPANGA	X	X
34	22	W TRAFFIC	X	X
34	23	V TRAFFIC	X	X
34	24	C TRAFFIC	X	X
34	25	S TRAFFIC	X	X
34	26	OCB T-1	X	X
34	27	OCB T-2	X	X
34	28	OSB T-1	X	X
34	29	OSB T-2	X	X
34	30	OWB T-1	X	X
34	31	OWB T-2	X	X
34	32	OVB T-1	X	X
34	33	OVB T-2	X	X
34	34	CW T-1	X	X
34	35	CW T-2	X	X
34	36	CW T-3	X	X
34	37	CW T-4	X	X
34	38	CW T-5	X	X
34	39	TSD CW T-6	X	X
34	40	CW T-7	X	X
34	41	EMERGENCY	X	X
34	42	LAPD ACC	X	X
34	43	METRO	X	X
34	44	ADMIN SVC	X	X
34	45	CENT FBK	X	X
34	46	RAMP FBK	X	X
34	47	SWD FBK	X	X
34	48	HOBK FBK	X	X
34	49	HARB FBK	X	X
34	50	HWD FBK	X	X
34	51	WIL FBK	X	X
34	52	WLA FBK	X	X
34	53	VNYS FBK	X	X
34	54	WVAL FBK	X	X
34	55	NOE FBK	X	X
34	56	77TH FBK	X	X



<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
34	57	NEWT FBK	X	X
34	58	PAC FBK	X	X
34	59	NHWD FBK	X	X
34	60	FTHL FBK	X	X
34	61	DEV FBK	X	X
34	62	SOE FBK	X	X
34	63	MSN FBK	X	X
34	64	OLYM FBK	X	X
34	65	TOP FBK	X	X
34	66	W TD FBK	X	X
34	67	V TD FBK	X	X
34	68	C TD FBK	X	X
34	69	S TD FBK	X	X
34	70	CALAW4 AV	X	X
34	71	CALAW4 LA	X	X
34	72	CALAW4CHP	X	X
34	73	CALAW4 OC	X	X
34	74	CALAW5D	X	X
34	75	LAPORT PD	X	X
34	76	LAPORT T1	X	X
34	77	LAPORT T2	X	X
34	78	LAPORT T3	X	X
34	79	LARTCS-1U	X	X
34	80	LARTCS-2U	X	X
34	81	LARTCS-3U	X	X
34	82	LARTCS-4U	X	X
34	83	LARTCS-5U	X	X
34	84	LAUSD PD1	X	X
34	85	LAUSD PD2	X	X
34	86	LAUSD PD3	X	X
34	87	LAWA LAX1	X	X
34	88	LAWA LAX2	X	X
34	89	LAWA VNY1	X	X
34	90	LAWA VNY2	X	X
34	91	UCALL40	X	X
34	92	UTAC41	X	X
34	93	UTAC42	X	X
34	94	UTAC43	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
35	1	ALH PD1	X	X
35	2	ALH PD2	X	X
35	3	ARC PD1	X	X
35	4	ARC PD2	X	X
35	5	ARC PD3	X	X
35	6	ARC PD4	X	X
35	7	ARC PD5	X	X
35	8	ARC PD6	X	X
35	9	BHL PD T	X	X
35	10	BLG PD	X	X
35	11	BLPK PD1	X	X
35	12	BLPK PD2	X	X
35	13	BRK ACC	X	X
35	14	CALAW4 AV	X	X
35	15	CALAW4 LA	X	X
35	16	CALAW4 OC	X	X
35	17	CALAW4 CHP	X	X
35	18	CALAW5D	X	X
35	19	Camino PD	X	X
35	20	CHP UHF2	X	X
35	21	CHP LA ACC	X	X
35	22	CHP OC ACC	X	X
35	23	CLAR EOC1	X	X
35	24	CLAR EOC2	X	X
35	25	CLAR PD1	X	X
35	26	CLAR PD2	X	X
35	27	CUL Access	X	X
35	28	CUL PD T10D	X	X
35	29	CUL PD DIG	X	X
35	30	ELM PD	X	X
35	31	ELM PD-T	X	X
35	32	ELS ACC	X	X
35	33	GAR ACC	X	X
35	34	GLN ACC	X	X
35	35	HAW ACC	X	X
35	36	HMB ACC	X	X
35	37	ING PD1	X	X
35	38	ING PD3	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
35	39	ING PD4	X	X
35	40	ING PD6	X	X
35	41	ING PD7	X	X
35	42	ING PD9	X	X
35	43	IRWN PD1	X	X
35	44	IRWN PD2	X	X
35	45	KFI AM 640	X	X
35	46	KNX AM 1070	X	X
35	47	LAPD Access	X	X
35	48	LA PORT PD	X	X
35	49	LA PORT T1	X	X
35	50	LA PORT T2	X	X
35	51	LA PORT T3	X	X
35	52	LARTCS Access	X	X
35	53	LARTCS-1U	X	X
35	54	LARTCS-2U	X	X
35	55	LARTCS-3U	X	X
35	56	LARTCS-4U	X	X
35	57	LARTCS-5U	X	X
35	58	LAUSD PD1	X	X
35	59	LAUSD PD2	X	X
35	60	LAUSD PD3	X	X
35	61	LOB Airport	X	X
35	62	LOB PD-U1	X	X
35	63	LOB PD-U2	X	X
35	64	LOB PD-U3	X	X
35	65	LOB PD-U4	X	X
35	66	LOB PD-U5	X	X
35	67	LOB PD-U6	X	X
35	68	LOB PD-U7	X	X
35	69	LOB Harbor	X	X
35	70	LOB Harbor Tac	X	X
35	71	LVN PW	X	X
35	72	MHB ACC	X	X
35	73	ORC Access UHF	X	X
35	74	PAS ACC	X	X
35	75	PVE PD	X	X
35	76	RDB PD1	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
35	77	RDB PD2	X	X
35	78	RDB PD5	X	X
35	79	SBAY T-4	X	X
35	80	SBAY T-5	X	X
35	81	SBAY T-6	X	X
35	82	SBAY T-7	X	X
35	83	SBAY T-8	X	X
35	84	SBAY T-9	X	X
35	85	SBAY T-10	X	X
35	86	SCMA Central	X	X
35	87	SCMA East	X	X
35	88	SCMA North	X	X
35	89	SCMA West	X	X
35	90	SFERN PD1	X	X
35	91	SFERN PD2	X	X
35	92	SFERN PD3	X	X
35	93	SGB PD	X	X
35	94	SMA ACC	X	X
35	95	SMARINO	X	X
35	96	SPAS ACC	X	X
35	97	TOR PD ACC	X	X
35	98	TOR PD-T	X	X
35	99	UCALL40	X	X
35	100	UTAC41	X	X
35	101	UTAC42	X	X
35	102	UTAC43	X	X
35	103	KRN M/A	X	X
35	104	KRN U12	X	X
35	105	KRN T-U12	X	X
35	106	XKE N/W	X	X
35	107	XKE S/W	X	X
35	108	XKE KRVR	X	X
35	109	XKE N/E	X	X
35	110	XKE S/E	X	X
35	111	WCOV PD1	X	X
35	112	WCOV PD2	X	X
35	113	WHIT PD1	X	X
35	114	WHIT PD3	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
35	115	WHIT PD5	X	X
36	1	LAC V-1	X	X
36	2	LAC V-2	X	X
36	3	LAC V-3	X	X
36	4	LAC V-4	X	X
36	5	LAC V-5	X	X
36	6	LAC V-6D	X	X
36	7	LAC V-7D	X	X
36	8	LAC V-8D	X	X
36	9	LAC V-9D	X	X
36	10	LAC V-10D	X	X
36	11	LAC V-11D	X	X
36	12	LAC V-12D	X	X
36	13	LAC V-13D	X	X
36	14	LAC RIC	X	X
36	15	LAC A/G	X	X
36	16	Air Guard	X	X
36	17	LAC V-14D	X	X
36	18	LAC V-15D	X	X
36	19	LAC V-16D	X	X
36	20	LAC V-17D	X	X
36	21	ANF	X	X
36	22	ANF ADM	X	X
36	23	ANF SVC	X	X
36	24	CALCORD	X	X
36	25	FCA V-1D	X	X
36	26	FCA V-2D	X	X
36	27	FCA V-3D	X	X
36	28	FCA V-4D	X	X
36	29	IR 1	X	X
36	30	IR 2	X	X
36	31	IR 3	X	X
36	32	IR 4	X	X
36	33	JPL DISP	X	X
36	34	JPL T-2	X	X
36	35	LA FIO 1	X	X
36	36	LA FIO 2	X	X
36	37	LA FIO 3	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
36	38	LARTCS-3V	X	X
36	39	LARTCS-4V	X	X
36	40	LARTCS-5V	X	X
36	41	LFD A/G	X	X
36	42	LOB V-1	X	X
36	43	LOB V-2	X	X
36	44	LOB V-3	X	X
36	45	LOB V-4	X	X
36	46	LOB V-5D	X	X
36	47	LOB V-6D	X	X
36	48	LOB V-7D	X	X
36	49	LOB V-8D	X	X
36	50	LOB V-9D	X	X
36	51	LVN V-1D	X	X
36	52	LVN V-2D	X	X
36	53	OES 1B	X	X
36	54	OES 2B	X	X
36	55	ORC Access VHF	X	X
36	56	VER V-1	X	X
36	57	VTAC11	X	X
36	58	VTAC12	X	X
36	59	VTAC13	X	X
36	60	VTAC14	X	X
36	61	VFIRE21	X	X
36	62	VFIRE22	X	X
36	63	VFIRE23	X	X
36	64	VFIRE24	X	X
36	65	VFIRE25	X	X
36	66	VFIRE26	X	X
36	67	VMED28	X	X
36	68	VMED29	X	X
36	69	VSAR16	X	X
36	70	WCV V-1D	X	X
36	71	WCV V-2D	X	X
36	72	XLC V-1	X	X
36	73	XLC V-2	X	X
36	74	XLC V-3	X	X
36	75	XLC V-4	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
36	76	XLC V-5	X	X
36	77	XLC V-6	X	X
36	78	XLC V-7	X	X
36	79	XLC V-8	X	X
36	80	XLC V-9	X	X
36	81	XLC V-10	X	X
36	82	XLC A/G	X	X
36	83	XLE V-1	X	X
36	84	XLE V-2	X	X
37	1	LAC V-1	X	X
37	2	LAC V-2	X	X
37	3	LAC V-3	X	X
37	4	VER V-1	X	X
37	5	XLE V-2	X	X
37	6	VFIRE22	X	X
37	7	VFIRE23	X	X
37	8	VFIRE24	X	X
37	9	VFIRE25	X	X
37	10	VFIRE26	X	X
37	11	VTAC13	X	X
37	12	AAR 017	X	X
37	13	AAR 073	X	X
37	14	LAC RIC	X	X
37	15	LAC A/G	X	X
37	16	LFD A/G	X	X
38	1	LAC V-1	X	X
38	2	LAC V-2	X	X
38	3	LAC V-3	X	X
38	4	LAC V-4	X	X
38	5	LAC V-5	X	X
38	6	LAC V-9D	X	X
38	7	LAC V-10D	X	X
38	8	LAC V-11D	X	X
38	9	LAC V-12D	X	X
38	10	LAC V-13D	X	X
38	11	ANF	X	X
38	12	NIFC T-1	X	X
38	13	NIFC T-2	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
38	14	A/G 59	X	X
38	15	LAC A/G	X	X
38	16	Air Guard	X	X
39	1	ANF	X	X
39	2	BDC V-1	X	X
39	3	BDC V-3	X	X
39	4	CDF C-1	X	X
39	5	CDF C-2	X	X
39	6	LAC V-1	X	X
39	7	CDF T-5	X	X
39	8	CDF T-8	X	X
39	9	NIFC T-2	X	X
39	10	VFIRE22	X	X
39	11	VFIRE23	X	X
39	12	VFIRE24	X	X
39	13	A/G 59	X	X
39	14	CDF A/G 3	X	X
39	15	LAC A/G	X	X
39	16	Air Guard	X	X
40	1	CDF C-1	X	X
40	2	CDF C-2	X	X
40	3	CDF C-3	X	X
40	4	CNF	X	X
40	5	Fire OC	X	X
40	6	LAC V-1	X	X
40	7	RRU L-2	X	X
40	8	VFIRE22	X	X
40	9	VFIRE23	X	X
40	10	VFIRE24	X	X
40	11	VFIRE25	X	X
40	12	VFIRE26	X	X
40	13	VTAC11	X	X
40	14	LAC A/G	X	X
40	15	CDF A/G 1	X	X
40	16	Air Guard	X	X
41	1	LAC V-1	X	X
41	2	LAC V-2	X	X
41	3	LAC V-3	X	X



<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
41	4	LAC V-4	X	X
41	5	LAC V-5	X	X
41	6	VNC C-2	X	X
41	7	VNC C-8	X	X
41	8	VFIRE22	X	X
41	9	VFIRE23	X	X
41	10	VFIRE24	X	X
41	11	VFIRE25	X	X
41	12	VFIRE26	X	X
41	13	LAC A/G	X	X
41	14	LFD A/G	X	X
41	15	VNC A/G	X	X
41	16	Air Guard	X	X
42	1	ANF	X	X
42	2	LAC V-3	X	X
42	3	LAC V-4	X	X
42	4	LAC V-5	X	X
42	5	LARTCS-3V	X	X
42	6	NIFC T-2	X	X
42	7	VFIRE22	X	X
42	8	VFIRE23	X	X
42	9	VFIRE24	X	X
42	10	VFIRE25	X	X
42	11	VFIRE26	X	X
42	12	A/G 59	X	X
42	13	LAC A/G	X	X
42	14	LFD A/G	X	X
42	15	XLC A/G	X	X
42	16	Air Guard	X	X
43	1	CDF C-1	X	X
43	2	CDF C-2	X	X
43	3	CDF C-3	X	X
43	4	Fire OC	X	X
43	5	CNF	X	X
43	6	XSD C-5	X	X
43	7	XSD C-1	X	X
43	8	RRU 2	X	X
43	9	VFIRE22	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
43	10	VFIRE23	X	X
43	11	CDF T-8	X	X
43	12	NIFC T-2	X	X
43	13	A/G 53	X	X
43	14	A/G 59	X	X
43	15	CDF A/G 1	X	X
43	16	Air Guard	X	X
44	1	LAC V-1	X	X
44	2	LAC V-2	X	X
44	3	LAC V-3	X	X
44	4	LAC V-4	X	X
44	5	LAC V-5	X	X
44	6	LAC V-10D	X	X
44	7	LAC V-11D	X	X
44	8	LAC V-12D	X	X
44	9	LAC V-13D	X	X
44	10	LAC V-14D	X	X
44	11	LAC V-15D	X	X
44	12	LAC V-16D	X	X
44	13	LAC V-17D	X	X
44	14	CATL CONS	X	X
44	15	LAC A/G	X	X
44	16	AIR GUARD	X	X
44	17	LAC RIC	X	X
44	18	LAC V-7D	X	X
44	19	LAC V-8D	X	X
44	20	LAC V-9D	X	X
44	21	LAC V-18	X	X
44	22	LAC V-19	X	X
44	23	CALCORD	X	X
44	24	FCA V-1D	X	X
44	25	FCA V-2D	X	X
44	26	FCA V-3D	X	X
44	27	FCA V-4D	X	X
44	28	FIRE OC	X	X
44	29	IR 1	X	X
44	30	IR 2	X	X
44	31	IR 3	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
44	32	IR 4	X	X
44	33	LA FIO 1	X	X
44	34	LA FIO 2	X	X
44	35	LA FIO 3	X	X
44	36	LARTCS-3V	X	X
44	37	LFD A/G	X	X
44	38	LOB V-1	X	X
44	39	LOB V-2	X	X
44	40	LOB V-3	X	X
44	41	LOB V-4	X	X
44	42	LOB V-5D	X	X
44	43	LOB V-6D	X	X
44	44	LOB V-7D	X	X
44	45	LOB V-8D	X	X
44	46	LOB V-9D	X	X
44	47	MARINE 6	X	X
44	48	MARINE 9	X	X
44	49	MARINE 12	X	X
44	50	MARINE 13	X	X
44	51	MARINE 14	X	X
44	52	MARINE 16	X	X
44	53	MARINE 17	X	X
44	54	MARINE 21A	X	X
44	55	MARINE 22A	X	X
44	56	MARINE 23A	X	X
44	57	MARINE 79A	X	X
44	58	MARINE 81A	X	X
44	59	MARINE 82A	X	X
44	60	MARINE 83A	X	X
44	61	NPS CHN	X	X
44	62	NPS SMP	X	X
44	63	OES 1B	X	X
44	64	OES 2B	X	X
44	65	ORC ACC V	X	X
44	66	VFIRE22	X	X
44	67	VFIRE23	X	X
44	68	VFIRE24	X	X
44	69	VFIRE25	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
44	70	VFIRE26	X	X
44	71	VMED28	X	X
44	72	VMED29	X	X
44	73	VSAR16	X	X
44	74	VNC DISP	X	X
44	75	VNC C-2	X	X
44	76	VNC T-3	X	X
44	77	VNC C-5	X	X
44	78	VNC T-6	X	X
44	79	VNC C-8	X	X
44	80	VNC T-9	X	X
44	81	VNC C-12	X	X
44	82	VNC T-13	X	X
44	83	VNC C-14	X	X
44	84	VNC T-15	X	X
44	85	VNC T-16	X	X
44	86	VNC C-17	X	X
44	87	VNC C-18	X	X
44	88	VNC A/G	X	X
44	89	VTAC11	X	X
44	90	VTAC12	X	X
44	91	VTAC13	X	X
44	92	VTAC14	X	X
45	1	CDF C-1	X	X
45	2	CDF C-2	X	X
45	3	CDF C-3	X	X
45	4	CDF C-4	X	X
45	5	CDF C-6	X	X
45	6	CDF C-7	X	X
45	7	CDF C-8	X	X
45	8	CDF C-9	X	X
45	9	CDF C-10	X	X
45	10	CDF C-11	X	X
45	11	CDF C-12	X	X
45	12	CDF T-1	X	X
45	13	CDF A/G 1	X	X
45	14	CDF A/G 2	X	X
45	15	CDF A/G 3	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
45	16	AIR GUARD	X	X
45	17	CDF T-2	X	X
45	18	CDF T-3	X	X
45	19	CDF T-4	X	X
45	20	CDF T-5	X	X
45	21	CDF T-6	X	X
45	22	CDF T-7	X	X
45	23	CDF T-8	X	X
45	24	CDF T-9	X	X
45	25	CDF T-10	X	X
45	26	CDF T-11	X	X
45	27	CDF T-12	X	X
45	28	CDF T-13	X	X
45	29	CDF T-14	X	X
45	30	CDF T-15	X	X
45	31	CDF T-16	X	X
45	32	CDF T-17	X	X
45	33	CDF T-18	X	X
45	34	CDF T-19	X	X
45	35	CDF T-20	X	X
45	36	CDF T-21	X	X
45	37	CDF T-22	X	X
45	38	CDF T-23	X	X
45	39	CDF T-24	X	X
45	40	CDF T-25	X	X
45	41	CDF T-26	X	X
45	42	CDF T-27	X	X
45	43	CDF T-28	X	X
45	44	CDF T-29	X	X
45	45	CDF T-30	X	X
45	46	CDF T-31	X	X
45	47	CDF T-32	X	X
45	48	CDF T-33	X	X
45	49	CDF T-34	X	X
45	50	CDF T-35	X	X
45	51	CDF T-36	X	X
45	52	CDF T-37	X	X
45	53	CESRS	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
46	1	NIFC C-1	X	X
46	2	NIFC C-2	X	X
46	3	NIFC C-3	X	X
46	4	NIFC C-4	X	X
46	5	NIFC C-5	X	X
46	6	NIFC C-6	X	X
46	7	NIFC C-8	X	X
46	8	NIFC C-9	X	X
46	9	NIFC C-10	X	X
46	10	NIFC C-11	X	X
46	11	NIFC C-12	X	X
46	12	NIFC T-1	X	X
46	13	NIFC T-2	X	X
46	14	NIFC T-3	X	X
46	15	NIFC T-5	X	X
46	16	AIR GUARD	X	X
46	17	NIFC T-6	X	X
46	18	NIFC T-7	X	X
46	19	A/G 08	X	X
46	20	A/G 14	X	X
46	21	A/G 24	X	X
46	22	A/G 41	X	X
46	23	A/G 43	X	X
46	24	A/G 53	X	X
46	25	A/G 59	X	X
46	26	CESRS	X	X
46	27	FSR5 T-4	X	X
46	28	FSR5 T-5	X	X
46	29	FSR5 T-6	X	X
46	30	VFIRE22	X	X
46	31	VFIRE23	X	X
46	32	VFIRE24	X	X
46	33	VFIRE25	X	X
46	34	VFIRE26	X	X
46	35	163.1000	X	X
46	36	163.7125	X	X
46	37	166.6750	X	X
46	38	167.1375	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
46	39	167.9500	X	X
46	40	168.3500	X	X
46	41	168.5500	X	X
46	42	168.6125	X	X
46	43	169.1500	X	X
46	44	169.2000	X	X
46	45	173.6250	X	X
47	1	BDC V-1	X	X
47	2	BDC V-2	X	X
47	3	BDC V-3	X	X
47	4	BDC V-4	X	X
47	5	BDF	X	X
47	6	BDU L-1	X	X
47	7	BDU L-2	X	X
47	8	BDU L-3	X	X
47	9	CDF C-1	X	X
47	10	A/G 53	X	X
47	11	A/G 59	X	X
47	12	BDC A/G	X	X
47	13	CDF A/G 1	X	X
47	14	CDF A/G 2	X	X
47	15	CDF A/G 3	X	X
47	16	AIR GUARD	X	X
47	17	BDC CREW	X	X
47	18	BDC V-5	X	X
47	19	BDC V-6	X	X
47	20	BDC V-7	X	X
47	21	BDC V-15	X	X
47	22	BDC V-16	X	X
47	23	BDC V-17	X	X
47	24	BDC V-18	X	X
47	25	BDC V-19	X	X
47	26	BDC V-20	X	X
47	27	BDF ADM	X	X
47	28	CALCORD	X	X
47	29	CDF C-2	X	X
47	30	CDF C-3	X	X
47	31	CDF T-5	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
47	32	CDF T-8	X	X
47	33	CDF T-24	X	X
47	34	CDF T-25	X	X
47	35	CDF T-26	X	X
47	36	CDF T-27	X	X
47	37	CDF T-28	X	X
47	38	CDF T-29	X	X
47	39	CDF T-30	X	X
47	40	CDF T-31	X	X
47	41	CDF T-32	X	X
47	42	CDF T-33	X	X
47	43	CDF T-34	X	X
47	44	CDF T-35	X	X
47	45	CDF T-36	X	X
47	46	CDF T-37	X	X
47	47	FSR5 T-4	X	X
47	48	FSR5 T-5	X	X
47	49	FSR5 T-6	X	X
47	50	JTP	X	X
47	51	NIFC T-1	X	X
47	52	NIFC T-2	X	X
47	53	NIFC T-3	X	X
47	54	NIFC T-5	X	X
47	55	NIFC T-6	X	X
47	56	NIFC T-7	X	X
47	57	VFIRE22	X	X
47	58	VFIRE23	X	X
47	59	VFIRE24	X	X
47	60	VFIRE25	X	X
47	61	VFIRE26	X	X
48	1	CDF C-1	X	X
48	2	CDF C-2	X	X
48	3	CDF C-3	X	X
48	4	RRU 1 W	X	X
48	5	RRU 2	X	X
48	6	RRU 3 E	X	X
48	7	RVC C-1	X	X
48	8	RVC C-2	X	X



<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
48	9	RVC C-3	X	X
48	10	RVC C-4	X	X
48	11	RVC C-5	X	X
48	12	RVC A/G	X	X
48	13	CDF A/G 1	X	X
48	14	CDF A/G 2	X	X
48	15	CDF A/G 3	X	X
48	16	AIR GUARD	X	X
48	17	RVC C-6	X	X
48	18	RVC C-7	X	X
48	19	RVC C-8	X	X
48	20	RVC C-9	X	X
48	21	RVC C-10	X	X
48	22	RVC C-12	X	X
48	23	RVC C-20	X	X
48	24	RVC T-1	X	X
48	25	RVC T-2	X	X
48	26	RVC T-3	X	X
48	27	RVC T-4	X	X
48	28	RVC T-5	X	X
48	29	RVC T-6	X	X
48	30	RVC T-7	X	X
48	31	RVC T-8	X	X
48	32	RVC T-9	X	X
48	33	RVC T-10	X	X
48	34	RVC T-11	X	X
48	35	CDF T-2	X	X
48	36	CDF T-10	X	X
48	37	CDF T-22	X	X
48	38	CDF T-24	X	X
48	39	CDF T-25	X	X
48	40	CDF T-26	X	X
48	41	CDF T-27	X	X
48	42	CDF T-28	X	X
48	43	CDF T-29	X	X
48	44	COR LOCAL	X	X
48	45	COR CMD	X	X
48	46	COR T-1	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
48	47	COR T-2	X	X
48	48	MUR DISP	X	X
48	49	MUR TAC	X	X
48	50	OES 1B	X	X
48	51	OES 2B	X	X
48	52	RIV CITY	X	X
48	53	VFIRE21	X	X
48	54	VFIRE22	X	X
48	55	VFIRE23	X	X
48	56	VFIRE24	X	X
48	57	VFIRE25	X	X
48	58	VFIRE26	X	X
49	1	SBC DISP	X	X
49	2	SBC C-2	X	X
49	3	SBC C-3	X	X
49	4	SBC C-4	X	X
49	5	SBC C-5	X	X
49	6	SBC C-6	X	X
49	7	SBC T-7	X	X
49	8	SBC T-8	X	X
49	9	SBC T-9	X	X
49	10	SBC T-10	X	X
49	11	CDF T-11	X	X
49	12	SBC T-12	X	X
49	13	SBC T-13	X	X
49	14	CDF T-4	X	X
49	15	SBC T-15	X	X
49	16	AIR GUARD	X	X
49	17	MTO C-11	X	X
49	18	MTO C-12	X	X
49	19	MTO C-13	X	X
49	20	MTO T-3	X	X
49	21	MTO T-4	X	X
49	22	MTO T-5	X	X
49	23	STB DISP	X	X
49	24	STB C-2	X	X
49	25	STB C-3	X	X
49	26	STB T-4	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
49	27	STB T-5	X	X
49	28	VFIRE21	X	X
49	29	VFIRE22	X	X
49	30	VFIRE23	X	X
49	31	VFIRE24	X	X
49	32	VFIRE25	X	X
49	33	VFIRE26	X	X
49	34	CESRS	X	X
50	1	AIR T-4	X	X
50	2	AIR T-5	X	X
50	3	AIR T-6	X	X
50	4	AIR T-21	X	X
50	5	AIR T-22	X	X
50	6	AIR T-23	X	X
50	7	AIR T-24	X	X
50	8	AIR T-30	X	X
50	9	AIR T-31	X	X
50	10	AIR T-33	X	X
50	11	AIR T-34	X	X
50	12	AIR T-35	X	X
50	13	AIR T-36	X	X
50	14	AIR T-37	X	X
50	15	AIR T-39	X	X
50	16	AIR GUARD	X	X
50	17	AIR T-41	X	X
50	18	AIR T-43	X	X
50	19	AIR T-44	X	X
50	20	AIR T-45	X	X
50	21	AIR T-46	X	X
50	22	AIR T-47	X	X
50	23	AIR T-48	X	X
50	24	AIR T-52	X	X
50	25	AIR T-53	X	X
50	26	AIR T-54	X	X
50	27	AIR T-55	X	X
50	28	AIR T-56	X	X
50	29	AIR T-57	X	X
50	30	AIR T-58	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
50	31	AIR T-59	X	X
50	32	AIR T-60	X	X
50	33	AIR T-61	X	X
50	34	AIR T-62	X	X
50	35	AIR T-63	X	X
50	36	AIR T-64	X	X
50	37	AEU L-1	X	X
50	38	BEU EAST	X	X
50	39	BEU WEST	X	X
50	40	BLM CDD	X	X
50	41	BLM CND	X	X
50	42	BLM ML F	X	X
50	43	BLM NW A	X	X
50	44	BLM NE F	X	X
50	45	BLM SOA	X	X
50	46	BTU L-1	X	X
50	47	BUT SUPP	X	X
50	48	CAL CMD	X	X
50	49	CALCORD	X	X
50	50	CESRS	X	X
50	51	CNF ADM	X	X
50	52	CZU L-1	X	X
50	53	ENF	X	X
50	54	FCO DST1	X	X
50	55	FKU L-1	X	X
50	56	FKU L-2	X	X
50	57	FSR5 PROJ	X	X
50	58	FSR5 SVC	X	X
50	59	HUU L-1	X	X
50	60	INF NORTH	X	X
50	61	INF SVC	X	X
50	62	INF SOUTH	X	X
50	63	KNF	X	X
50	64	KRN C-1	X	X
50	65	KRN C-2	X	X
50	66	KRN C-3	X	X
50	67	KRN C-4	X	X
50	68	KRN C-5	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
50	69	KRN C-6	X	X
50	70	KRN C-7	X	X
50	71	KRN C-21	X	X
50	72	KRN C-27	X	X
50	73	KRN V-2	X	X
50	74	KRN V-3	X	X
50	75	KRN V-4	X	X
50	76	KRN V-5	X	X
50	77	KRN V-6	X	X
50	78	KRN V-7	X	X
50	79	KRN V-15	X	X
50	80	KRN V-16	X	X
50	81	KRN A/G	X	X
50	82	LMU L-1	X	X
50	83	LNF FIRE	X	X
50	84	LNU EAST	X	X
50	85	LNU WEST	X	X
50	86	LPF	X	X
50	87	LPF ADM	X	X
50	88	LPF T-3	X	X
50	89	LPF T-4	X	X
50	90	MDF	X	X
50	91	MEU L-1	X	X
50	92	MMU L-1	X	X
50	93	MMU L-2	X	X
50	94	MNF FIRE	X	X
50	95	MRN	X	X
50	96	MVU L-1	X	X
50	97	MVU L-2	X	X
50	98	NATLFLGHT	X	X
50	99	NEU EAST	X	X
50	100	NEU WEST	X	X
50	101	OES 1A	X	X
50	102	OES 1B	X	X
50	103	OES 2A	X	X
50	104	OES 2B	X	X
50	105	PNF	X	X
50	106	SCC CMD	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
50	107	SCU L-1	X	X
50	108	SHA CMD	X	X
50	109	SHF	X	X
50	110	SHU L-1	X	X
50	111	SKU L-1	X	X
50	112	SLC DISP	X	X
50	113	SLC BAY	X	X
50	114	SLC RIVER	X	X
50	115	SLC T-4	X	X
50	116	SLC T-5	X	X
50	117	SLC T-6	X	X
50	118	SLO DISP	X	X
50	119	SLO T-1	X	X
50	120	SLO T-2	X	X
50	121	SLO COMMN	X	X
50	122	SLU L-1	X	X
50	123	SNF FIRE	X	X
50	124	SQF EMER	X	X
50	125	SQF FIRE	X	X
50	126	SRF	X	X
50	127	STF	X	X
50	128	TCU L-1	X	X
50	129	TGU L-1	X	X
50	130	TLC	X	X
50	131	TLU CMD	X	X
50	132	TMU	X	X
50	133	TNF FIRE	X	X
50	134	TUU L-1	X	X
50	135	VCALL10	X	X
50	136	VFIRE21	X	X
50	137	VFIRE22	X	X
50	138	VFIRE23	X	X
50	139	VFIRE24	X	X
50	140	VFIRE25	X	X
50	141	VFIRE26	X	X
50	142	VMED28	X	X
50	143	VMED29	X	X
50	144	VSAR16	X	X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
50	145	VTAC11	X	X
50	146	VTAC12	X	X
50	147	VTAC13	X	X
50	148	VTAC14	X	X
50	149	VTAC33	X	X
50	150	VTAC34	X	X
51	1	AZU D-1	X	X
51	2	AZU-T	X	X
51	3	BELL D-1	X	X
51	4	CALCORD	X	X
51	5	CALAW 1	X	X
51	6	CALAW 2	X	X
51	7	COV D-1	X	X
51	8	COV T-2	X	X
51	9	DNY PD1	X	X
51	10	DNY PD2	X	X
51	11	HP D-1	X	X
51	12	HP T-2	X	X
51	13	LE A	X	X
51	14	LE 1	X	X
51	15	LE 2	X	X
51	16	LE 3	X	X
51	17	LE 4	X	X
51	18	LE 5	X	X
51	19	MPK PD1	X	X
51	20	MPK PD2	X	X
51	21	MPK PD3	X	X
51	22	MRV PD1	X	X
51	23	MRV PD2	X	X
51	24	MRV PD3	X	X
51	25	SMD PD	X	X
51	26	SOG D-1	X	X
51	27	VER PD1	X	X
51	28	VLAW31	X	X
51	29	VLAW32	X	X
52	1	LFD T-1		X
52	2	LFD T-4		X
52	3	LFD T-5		X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
52	4	LFD T-7		X
52	5	LFD T-8		X
52	6	LFD T-9		X
52	7	LFD T-10		X
52	8	LFD T-11		X
52	9	LFD T-12		X
52	10	LFD T-13		X
52	11	LFD T-14		X
52	12	LFD T-15		X
52	13	LFD T-16		X
52	14	LFD T-17		X
52	15	LFD T-18		X
52	16	Alert 6		X
53	1	LFD T-2		X
53	2	LFD T-4		X
53	3	LFD T-5		X
53	4	LFD T-7		X
53	5	LFD T-8		X
53	6	LFD T-9		X
53	7	LFD T-10		X
53	8	LFD T-11		X
53	9	LFD T-12		X
53	10	LFD T-13		X
53	11	LFD T-14		X
53	12	LFD T-15		X
53	13	LFD T-16		X
53	14	LFD T-17		X
53	15	LFD T-18		X
53	16	Alert 6		X
54	1	LFD T-3		X
54	2	LFD T-4		X
54	3	LFD T-5		X
54	4	LFD T-7		X
54	5	LFD T-8		X
54	6	LFD T-9		X
54	7	LFD T-10		X
54	8	LFD T-11		X
54	9	LFD T-12		X



<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
54	10	LFD T-13		X
54	11	LFD T-14		X
54	12	LFD T-15		X
54	13	LFD T-16		X
54	14	LFD T-17		X
54	15	LFD T-18		X
54	16	Alert 6		X
55	1	7NAT01D		X
55	2	7NAT02D		X
55	3	7NAT03D		X
55	4	7LP01D		X
55	5	7LP02D		X
55	6	7LP03D		X
55	7	7LP04D		X
55	8	7LP05D		X
55	9	7LP06D		X
55	10	7LP07D		X
55	11	7LP08D		X
55	12	7LP09D		X
55	13	CAFir1 VP		X
55	14	CAFir1 SP		X
55	15	8CAFIRE1		X
55	16	Alert 6		X
56	1	LFD T-1PR		X
56	2	LFD T-2PR		X
56	3	LFD T-12PR		X
56	4	LFD T-13PR		X
56	5	LFD T-14PR		X
56	6	LFD T-15PR		X
56	7	LFD T-16PR		X
56	8	LFD T-17PR		X
56	9	LFD T-18PR		X
56	10	8Call90PR		X
56	11	8Tac91 PR		X
56	12	8Tac92 PR		X
56	13	8Tac93 PR		X
56	14	8Tac94 PR		X
56	15	CAFir1 PR		X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
56	16	Alert 6		X
57	1	8Call90 VPK		X
57	2	8Tac91 VPK		X
57	3	8Tac92 VPK		X
57	4	8Tac93 VPK		X
57	5	8Tac94 VPK		X
57	6	CAFir1 VPK		X
57	7	CALaw8 VPK		X
57	8	Blank		X
57	9	Blank		X
57	10	Blank		X
57	11	Blank		X
57	12	Blank		X
57	13	Blank		X
57	14	Blank		X
57	15	Blank		X
57	16	Blank		X
58	1	8Call90 SPH		X
58	2	8Tac91 SPH		X
58	3	8Tac92 SPH		X
58	4	8Tac93 SPH		X
58	5	8Tac94 SPH		X
58	6	CAFir1 SPH		X
58	7	CALaw8 SPH		X
58	8	Blank		X
58	9	Blank		X
58	10	Blank		X
58	11	Blank		X
58	12	Blank		X
58	13	Blank		X
58	14	Blank		X
58	15	Blank		X
58	16	Blank		X
59	1	8Call90		X
59	2	8Tac91		X
59	3	8Tac92		X
59	4	8Tac93		X
59	5	8Tac94		X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
59	6	8CAFIRE1		X
59	7	8CAFIRE2		X
59	8	8CALAW8		X
59	9	8CALAW9		X
59	10	Blank		X
59	11	Blank		X
59	12	Blank		X
59	13	Blank		X
59	14	Blank		X
59	15	Blank		X
59	16	Blank		X
60	1	ORC ACC 8		X
60	2	8Tac91 LOM		X
60	3	8Tac91 MOR		X
60	4	8Tac2 SIG		X
60	5	8Tac2 SIL		X
60	6	8Tac92 SLG		X
60	7	8Tac93 MWD		X
60	8	8Tac93 SCL		X
60	9	8Tac94 CAT		X
60	10	8Tac94 CRB		X
60	11	8Tac94 BOL		X
60	12	CAFir1 LOM		X
60	13	CAFir1 SCL		X
60	14	CAFir1 MOR		X
60	15	CAFir1 CRB		X
60	16	Blank		X
61	1	7Call50		X
61	2	7Tac51D		X
61	3	7Tac52D		X
61	4	7Tac53D		X
61	5	7Tac54D		X
61	6	7Tac55D		X
61	7	7Tac56D		X
61	8	7GTac57D		X
61	9	7Mob59D		X
61	10	7Law61D		X
61	11	7Law62D		X

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
61	12	7Fire63D		X
61	13	7Fire64D		X
61	14	7Med65D		X
61	15	7Med66D		X
61	16	Blank		X
62	1	7Call70D		X
62	2	7Tac71D		X
62	3	7Tac72D		X
62	4	7Tac73D		X
62	5	7Tac74D		X
62	6	7Tac75		X
62	7	7Tac76D		X
62	8	7GTac77D		X
62	9	7Mob79D		X
62	10	7Law81		X
62	11	7Law82D		X
62	12	7Fire83		X
62	13	7Fire84D		X
62	14	7Med86		X
62	15	7Med87D		X
62	16	Blank		X
63	1	7AG58D		X
63	2	7AG60D		X
63	3	7AG67D		X
63	4	7AG68D		X
63	5	7AG78D		X
63	6	7AG80D		X
63	7	7AG85D		X
63	8	7AG88D		X
63	9	Blank		X
63	10	Blank		X
63	11	Blank		X
63	12	Blank		X
63	13	Blank		X
63	14	Blank		X
63	15	Blank		X
63	16	Blank		X
65	1	Red-9D	X	

<b>ZONE</b>	<b>CH #</b>	<b>CHANNEL NAME</b>	<b>APX 7000</b>	<b>APX 8000</b>
65	2	Red-10D	X	
65	3	Red14 CNV EM	X	
65	4	XLC ACCESS	X	
65	5	Blank	X	
65	6	Blank	X	
65	7	Blank	X	
65	8	Blank	X	
65	9	Blank	X	
65	10	Red-8	X	
65	11	Red-7	X	
65	12	Red-6	X	
65	13	Red-5	X	
65	14	Red-4	X	
65	15	Red-3	X	
65	16	Red-2	X	

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
10A Hail	4	1
163.1000	46	35
163.7125	46	36
166.6750	46	37
167.1375	46	38
167.9500	46	39
168.3500	46	40
168.5500	46	41
168.6125	46	42
169.1500	46	43
169.2000	46	44
173.6250	46	45
2A HCMC	4	11
2A HMH VH	4	9
3A SJMC	4	4
3F HMH	4	8
4C USC	4	5
5A SJMC	4	3
5F HMH	4	7
6A HCMC	4	10
6C USC	4	6
77TH	34	12
77TH FBK	34	56
7AG58D	63	1
7AG60D	63	2
7AG67D	63	3
7AG68D	63	4
7AG78D	63	5
7AG80D	63	6
7AG85D	63	7
7AG88D	63	8
7Call50	61	1
7Call70D	62	1
7Fire63D	61	12
7Fire64D	61	13
7Fire83	62	12
7Fire84D	62	13
7GTac57D	61	8

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
7GTac77D	62	8
7Law61D	61	10
7Law62D	61	11
7Law81	62	10
7Law82D	62	11
7LP01D	55	4
7LP02D	55	5
7LP03D	55	6
7LP04D	55	7
7LP05D	55	8
7LP06D	55	9
7LP07D	55	10
7LP08D	55	11
7LP09D	55	12
7Med65D	61	14
7Med66D	61	15
7Med86	62	14
7Med87D	62	15
7Mob59D	61	9
7Mob79D	62	9
7NAT01D	55	1
7NAT02D	55	2
7NAT03D	55	3
7Tac51D	61	2
7Tac52D	61	3
7Tac53D	61	4
7Tac54D	61	5
7Tac55D	61	6
7Tac56D	61	7
7Tac71D	62	2
7Tac72D	62	3
7Tac73D	62	4
7Tac74D	62	5
7Tac75	62	6
7Tac76D	62	7
8C GAMC	4	2
8CAFIRE1	55	15
8CAFIRE1	59	6

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
8CAFIRE2	59	7
8CALAW8	59	8
8CALAW9	59	9
8Call90	59	1
8Call90 SPH	58	1
8Call90 VPK	57	1
8Call90PR	56	10
8Tac2 SIG	60	4
8Tac2 SIL	60	5
8Tac91	59	2
8Tac91 LOM	60	2
8Tac91 MOR	60	3
8Tac91 PR	56	11
8Tac91 SPH	58	2
8Tac91 VPK	57	2
8Tac92	59	3
8Tac92 PR	56	12
8Tac92 SLG	60	6
8Tac92 SPH	58	3
8Tac92 VPK	57	3
8Tac93	59	4
8Tac93 MWD	60	7
8Tac93 PR	56	13
8Tac93 SCL	60	8
8Tac93 SPH	58	4
8Tac93 VPK	57	4
8Tac94	59	5
8Tac94 BOL	60	11
8Tac94 CAT	60	9
8Tac94 CRB	60	10
8Tac94 PR	56	14
8Tac94 SPH	58	5
8Tac94 VPK	57	5
A-TAC 1	33	40
A-TAC 2	33	41
A-TAC 3	33	42
A-TAC 4	33	43
A/G 08	46	19



<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>A/G 14</b>	<b>46</b>	<b>20</b>
<b>A/G 24</b>	<b>46</b>	<b>21</b>
<b>A/G 41</b>	<b>46</b>	<b>22</b>
<b>A/G 43</b>	<b>46</b>	<b>23</b>
<b>A/G 53</b>	<b>43</b>	<b>13</b>
<b>A/G 53</b>	<b>46</b>	<b>24</b>
<b>A/G 53</b>	<b>47</b>	<b>10</b>
<b>A/G 59</b>	<b>2</b>	<b>12</b>
<b>A/G 59</b>	<b>12</b>	<b>7</b>
<b>A/G 59</b>	<b>14</b>	<b>16</b>
<b>A/G 59</b>	<b>38</b>	<b>14</b>
<b>A/G 59</b>	<b>39</b>	<b>13</b>
<b>A/G 59</b>	<b>42</b>	<b>12</b>
<b>A/G 59</b>	<b>43</b>	<b>14</b>
<b>A/G 59</b>	<b>46</b>	<b>25</b>
<b>A/G 59</b>	<b>47</b>	<b>11</b>
<b>AAR 017</b>	<b>37</b>	<b>12</b>
<b>AAR 073</b>	<b>37</b>	<b>13</b>
<b>ADMIN SVC</b>	<b>34</b>	<b>44</b>
<b>AERO</b>	<b>33</b>	<b>39</b>
<b>AEU L-1</b>	<b>50</b>	<b>37</b>
<b>Air Guard</b>	<b>2</b>	<b>16</b>
<b>Air Guard</b>	<b>12</b>	<b>16</b>
<b>Air Guard</b>	<b>15</b>	<b>16</b>
<b>Air Guard</b>	<b>29</b>	<b>16</b>
<b>Air Guard</b>	<b>36</b>	<b>16</b>
<b>Air Guard</b>	<b>38</b>	<b>16</b>
<b>Air Guard</b>	<b>39</b>	<b>16</b>
<b>Air Guard</b>	<b>40</b>	<b>16</b>
<b>Air Guard</b>	<b>41</b>	<b>16</b>
<b>Air Guard</b>	<b>42</b>	<b>16</b>
<b>Air Guard</b>	<b>43</b>	<b>16</b>
<b>AIR GUARD</b>	<b>44</b>	<b>16</b>
<b>AIR GUARD</b>	<b>45</b>	<b>16</b>
<b>AIR GUARD</b>	<b>46</b>	<b>16</b>
<b>AIR GUARD</b>	<b>47</b>	<b>16</b>
<b>AIR GUARD</b>	<b>48</b>	<b>16</b>
<b>AIR GUARD</b>	<b>49</b>	<b>16</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
AIR GUARD	50	16
AIR T-21	50	4
AIR T-22	50	5
AIR T-23	50	6
AIR T-24	50	7
AIR T-30	50	8
AIR T-31	50	9
AIR T-33	50	10
AIR T-34	50	11
AIR T-35	50	12
AIR T-36	50	13
AIR T-37	50	14
AIR T-39	50	15
AIR T-4	50	1
AIR T-41	50	17
AIR T-43	50	18
AIR T-44	50	19
AIR T-45	50	20
AIR T-46	50	21
AIR T-47	50	22
AIR T-48	50	23
AIR T-5	50	2
AIR T-52	50	24
AIR T-53	50	25
AIR T-54	50	26
AIR T-55	50	27
AIR T-56	50	28
AIR T-57	50	29
AIR T-58	50	30
AIR T-59	50	31
AIR T-6	50	3
AIR T-60	50	32
AIR T-61	50	33
AIR T-62	50	34
AIR T-63	50	35
AIR T-64	50	36
Alert 6	52	16
Alert 6	53	16

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>Alert 6</b>	<b>54</b>	<b>16</b>
<b>Alert 6</b>	<b>55</b>	<b>16</b>
<b>Alert 6</b>	<b>56</b>	<b>16</b>
<b>ALH PD1</b>	<b>30</b>	<b>1</b>
<b>ALH PD1</b>	<b>35</b>	<b>1</b>
<b>ALH PD2</b>	<b>30</b>	<b>2</b>
<b>ALH PD2</b>	<b>35</b>	<b>2</b>
<b>ANF</b>	<b>2</b>	<b>1</b>
<b>ANF</b>	<b>36</b>	<b>21</b>
<b>ANF</b>	<b>38</b>	<b>11</b>
<b>ANF</b>	<b>39</b>	<b>1</b>
<b>ANF</b>	<b>42</b>	<b>1</b>
<b>ANF ADM</b>	<b>36</b>	<b>22</b>
<b>ANF SVC</b>	<b>36</b>	<b>23</b>
<b>ARC PD1</b>	<b>30</b>	<b>3</b>
<b>ARC PD1</b>	<b>35</b>	<b>3</b>
<b>ARC PD2</b>	<b>30</b>	<b>4</b>
<b>ARC PD2</b>	<b>35</b>	<b>4</b>
<b>ARC PD3</b>	<b>30</b>	<b>5</b>
<b>ARC PD3</b>	<b>35</b>	<b>5</b>
<b>ARC PD4</b>	<b>30</b>	<b>6</b>
<b>ARC PD4</b>	<b>35</b>	<b>6</b>
<b>ARC PD5</b>	<b>30</b>	<b>7</b>
<b>ARC PD5</b>	<b>35</b>	<b>7</b>
<b>ARC PD6</b>	<b>30</b>	<b>8</b>
<b>ARC PD6</b>	<b>35</b>	<b>8</b>
<b>Area C DMAC</b>	<b>5</b>	<b>15</b>
<b>AZU D-1</b>	<b>30</b>	<b>9</b>
<b>AZU D-1</b>	<b>51</b>	<b>1</b>
<b>AZU-T</b>	<b>30</b>	<b>10</b>
<b>AZU-T</b>	<b>51</b>	<b>2</b>
<b>Bakersfield 1</b>	<b>24</b>	<b>10</b>
<b>Bakersfield 2</b>	<b>24</b>	<b>11</b>
<b>Bakersfield 3</b>	<b>24</b>	<b>12</b>
<b>Bakersfield 4</b>	<b>24</b>	<b>13</b>
<b>BDC A/G</b>	<b>25</b>	<b>5</b>
<b>BDC A/G</b>	<b>47</b>	<b>12</b>
<b>BDC CREW</b>	<b>25</b>	<b>6</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>BDC CREW</b>	<b>47</b>	<b>17</b>
<b>BDC V-1</b>	<b>25</b>	<b>1</b>
<b>BDC V-1</b>	<b>39</b>	<b>2</b>
<b>BDC V-1</b>	<b>47</b>	<b>1</b>
<b>BDC V-15</b>	<b>25</b>	<b>10</b>
<b>BDC V-15</b>	<b>47</b>	<b>21</b>
<b>BDC V-16</b>	<b>25</b>	<b>11</b>
<b>BDC V-16</b>	<b>47</b>	<b>22</b>
<b>BDC V-17</b>	<b>25</b>	<b>12</b>
<b>BDC V-17</b>	<b>47</b>	<b>23</b>
<b>BDC V-18</b>	<b>25</b>	<b>13</b>
<b>BDC V-18</b>	<b>47</b>	<b>24</b>
<b>BDC V-19</b>	<b>25</b>	<b>14</b>
<b>BDC V-19</b>	<b>47</b>	<b>25</b>
<b>BDC V-2</b>	<b>25</b>	<b>2</b>
<b>BDC V-2</b>	<b>47</b>	<b>2</b>
<b>BDC V-20</b>	<b>25</b>	<b>15</b>
<b>BDC V-20</b>	<b>47</b>	<b>26</b>
<b>BDC V-3</b>	<b>25</b>	<b>3</b>
<b>BDC V-3</b>	<b>39</b>	<b>3</b>
<b>BDC V-3</b>	<b>47</b>	<b>3</b>
<b>BDC V-4</b>	<b>25</b>	<b>4</b>
<b>BDC V-4</b>	<b>47</b>	<b>4</b>
<b>BDC V-5</b>	<b>25</b>	<b>7</b>
<b>BDC V-5</b>	<b>47</b>	<b>18</b>
<b>BDC V-6</b>	<b>25</b>	<b>8</b>
<b>BDC V-6</b>	<b>47</b>	<b>19</b>
<b>BDC V-7</b>	<b>25</b>	<b>9</b>
<b>BDC V-7</b>	<b>47</b>	<b>20</b>
<b>BDF</b>	<b>47</b>	<b>5</b>
<b>BDF ADM</b>	<b>47</b>	<b>27</b>
<b>BDU L-1</b>	<b>47</b>	<b>6</b>
<b>BDU L-2</b>	<b>47</b>	<b>7</b>
<b>BDU L-3</b>	<b>47</b>	<b>8</b>
<b>BELL D-1</b>	<b>30</b>	<b>13</b>
<b>BELL D-1</b>	<b>51</b>	<b>3</b>
<b>BEU EAST</b>	<b>50</b>	<b>38</b>
<b>BEU WEST</b>	<b>50</b>	<b>39</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
BHL Alert-16	16	11
BHL Dispatch	16	1
BHL Dispatch	32	26
BHL PD T	30	15
BHL PD T	35	9
BHL Red-10D	16	10
BHL Red-2	16	2
BHL Red-3	16	3
BHL Red-4	16	4
BHL Red-5	16	5
BHL Red-7	16	7
BHL Red-8	16	8
BHL Red-9D	16	9
BHL RED10D	32	28
BHL RED9D	32	27
BHL RIC-6	16	6
BHL T-2	32	29
BLG PD	30	14
BLG PD	35	10
BLM CDD	50	40
BLM CND	50	41
BLM ML F	50	42
BLM NE F	50	44
BLM NW A	50	43
BLM SOA	50	45
BLPK PD1	30	11
BLPK PD1	35	11
BLPK PD2	30	12
BLPK PD2	35	12
BRK ACC	30	16
BRK ACC	35	13
BTU L-1	50	46
BUT SUPP	50	47
C TD FBK	34	68
C TRAFFIC	34	24
C-TAC 1	33	46
CAFir1 CRB	60	15
CAFir1 LOM	60	12

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
CAFir1 MOR	60	14
CAFir1 PR	56	15
CAFir1 SCL	60	13
CAFir1 SP	55	14
CAFir1 SPH	58	6
CAFir1 VP	55	13
CAFir1 VPK	57	6
CAL CMD	50	48
CALAW 1	30	18
CALAW 1	51	5
CALAW 2	30	19
CALAW 2	51	6
CALAW4 AV	30	20
CALAW4 AV	34	70
CALAW4 AV	35	14
CALAW4 CHP	30	24
CALAW4 CHP	35	17
CALAW4 LA	30	21
CALAW4 LA	34	71
CALAW4 LA	35	15
CALAW4 OC	30	23
CALAW4 OC	34	73
CALAW4 OC	35	16
CALAW4CHP	34	72
CALAW5D	30	25
CALAW5D	34	74
CALAW5D	35	18
CALaw8 SPH	58	7
CALaw8 VPK	57	7
CALCORD	27	15
CALCORD	30	17
CALCORD	36	24
CALCORD	44	23
CALCORD	47	28
CALCORD	50	49
CALCORD	51	4
Camino PD	30	26
Camino PD	35	19

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
CAMPUS	33	44
CARS-CPT9	33	17
CATL CONS	44	14
CDD1 - B & S	7	14
CDD2 - NS	7	15
CDF A/G 1	40	15
CDF A/G 1	43	15
CDF A/G 1	45	13
CDF A/G 1	47	13
CDF A/G 1	48	13
CDF A/G 2	45	14
CDF A/G 2	47	14
CDF A/G 2	48	14
CDF A/G 3	39	14
CDF A/G 3	45	15
CDF A/G 3	47	15
CDF A/G 3	48	15
CDF C-1	39	4
CDF C-1	40	1
CDF C-1	43	1
CDF C-1	45	1
CDF C-1	47	9
CDF C-1	48	1
CDF C-10	45	9
CDF C-11	45	10
CDF C-12	45	11
CDF C-2	39	5
CDF C-2	40	2
CDF C-2	43	2
CDF C-2	45	2
CDF C-2	47	29
CDF C-2	48	2
CDF C-3	40	3
CDF C-3	43	3
CDF C-3	45	3
CDF C-3	47	30
CDF C-3	48	3
CDF C-4	45	4

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
CDF C-6	45	5
CDF C-7	45	6
CDF C-8	45	7
CDF C-9	45	8
CDF T-1	45	12
CDF T-10	45	25
CDF T-10	48	36
CDF T-11	45	26
CDF T-11	49	11
CDF T-12	45	27
CDF T-13	45	28
CDF T-14	45	29
CDF T-15	45	30
CDF T-16	45	31
CDF T-17	45	32
CDF T-18	45	33
CDF T-19	45	34
CDF T-2	45	17
CDF T-2	48	35
CDF T-20	45	35
CDF T-21	45	36
CDF T-22	45	37
CDF T-22	48	37
CDF T-23	45	38
CDF T-24	45	39
CDF T-24	47	33
CDF T-24	48	38
CDF T-25	45	40
CDF T-25	47	34
CDF T-25	48	39
CDF T-26	45	41
CDF T-26	47	35
CDF T-26	48	40
CDF T-27	45	42
CDF T-27	47	36
CDF T-27	48	41
CDF T-28	45	43
CDF T-28	47	37



<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>CDF T-28</b>	<b>48</b>	<b>42</b>
<b>CDF T-29</b>	<b>45</b>	<b>44</b>
<b>CDF T-29</b>	<b>47</b>	<b>38</b>
<b>CDF T-29</b>	<b>48</b>	<b>43</b>
<b>CDF T-3</b>	<b>45</b>	<b>18</b>
<b>CDF T-30</b>	<b>45</b>	<b>45</b>
<b>CDF T-30</b>	<b>47</b>	<b>39</b>
<b>CDF T-31</b>	<b>45</b>	<b>46</b>
<b>CDF T-31</b>	<b>47</b>	<b>40</b>
<b>CDF T-32</b>	<b>45</b>	<b>47</b>
<b>CDF T-32</b>	<b>47</b>	<b>41</b>
<b>CDF T-33</b>	<b>45</b>	<b>48</b>
<b>CDF T-33</b>	<b>47</b>	<b>42</b>
<b>CDF T-34</b>	<b>45</b>	<b>49</b>
<b>CDF T-34</b>	<b>47</b>	<b>43</b>
<b>CDF T-35</b>	<b>45</b>	<b>50</b>
<b>CDF T-35</b>	<b>47</b>	<b>44</b>
<b>CDF T-36</b>	<b>45</b>	<b>51</b>
<b>CDF T-36</b>	<b>47</b>	<b>45</b>
<b>CDF T-37</b>	<b>45</b>	<b>52</b>
<b>CDF T-37</b>	<b>47</b>	<b>46</b>
<b>CDF T-4</b>	<b>45</b>	<b>19</b>
<b>CDF T-4</b>	<b>49</b>	<b>14</b>
<b>CDF T-5</b>	<b>39</b>	<b>7</b>
<b>CDF T-5</b>	<b>45</b>	<b>20</b>
<b>CDF T-5</b>	<b>47</b>	<b>31</b>
<b>CDF T-6</b>	<b>45</b>	<b>21</b>
<b>CDF T-7</b>	<b>45</b>	<b>22</b>
<b>CDF T-8</b>	<b>39</b>	<b>8</b>
<b>CDF T-8</b>	<b>43</b>	<b>11</b>
<b>CDF T-8</b>	<b>45</b>	<b>23</b>
<b>CDF T-8</b>	<b>47</b>	<b>32</b>
<b>CDF T-9</b>	<b>45</b>	<b>24</b>
<b>CENT FBK</b>	<b>34</b>	<b>45</b>
<b>CENTRAL</b>	<b>34</b>	<b>1</b>
<b>CENTRY-D4</b>	<b>33</b>	<b>7</b>
<b>CESRS</b>	<b>5</b>	<b>10</b>
<b>CESRS</b>	<b>27</b>	<b>16</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>CESRS</b>	<b>45</b>	<b>53</b>
<b>CESRS</b>	<b>46</b>	<b>26</b>
<b>CESRS</b>	<b>49</b>	<b>34</b>
<b>CESRS</b>	<b>50</b>	<b>50</b>
<b>CESRS Direct</b>	<b>5</b>	<b>11</b>
<b>Chevron</b>	<b>32</b>	<b>30</b>
<b>CHP LA ACC</b>	<b>30</b>	<b>27</b>
<b>CHP LA ACC</b>	<b>35</b>	<b>21</b>
<b>CHP OC ACC</b>	<b>30</b>	<b>28</b>
<b>CHP OC ACC</b>	<b>35</b>	<b>22</b>
<b>CHP UHF2</b>	<b>30</b>	<b>29</b>
<b>CHP UHF2</b>	<b>35</b>	<b>20</b>
<b>City Clerk</b>	<b>7</b>	<b>13</b>
<b>Citywide 1</b>	<b>8</b>	<b>1</b>
<b>Citywide 10D</b>	<b>8</b>	<b>10</b>
<b>Citywide 11D</b>	<b>8</b>	<b>11</b>
<b>Citywide 12D</b>	<b>8</b>	<b>12</b>
<b>Citywide 2</b>	<b>8</b>	<b>2</b>
<b>Citywide 3</b>	<b>8</b>	<b>3</b>
<b>Citywide 4</b>	<b>8</b>	<b>4</b>
<b>Citywide 5</b>	<b>8</b>	<b>5</b>
<b>Citywide 6</b>	<b>8</b>	<b>6</b>
<b>Citywide 7</b>	<b>8</b>	<b>7</b>
<b>Citywide 8</b>	<b>8</b>	<b>8</b>
<b>Citywide 9D</b>	<b>8</b>	<b>9</b>
<b>CLAR EOC1</b>	<b>30</b>	<b>31</b>
<b>CLAR EOC1</b>	<b>35</b>	<b>23</b>
<b>CLAR EOC2</b>	<b>30</b>	<b>32</b>
<b>CLAR EOC2</b>	<b>35</b>	<b>24</b>
<b>CLAR PD1</b>	<b>30</b>	<b>33</b>
<b>CLAR PD1</b>	<b>35</b>	<b>25</b>
<b>CLAR PD2</b>	<b>30</b>	<b>34</b>
<b>CLAR PD2</b>	<b>35</b>	<b>26</b>
<b>CNF</b>	<b>40</b>	<b>4</b>
<b>CNF</b>	<b>43</b>	<b>5</b>
<b>CNF ADM</b>	<b>50</b>	<b>51</b>
<b>CNTY LTAC</b>	<b>33</b>	<b>45</b>
<b>COR CMD</b>	<b>48</b>	<b>45</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>COR LOCAL</b>	<b>48</b>	<b>44</b>
<b>COR T-1</b>	<b>48</b>	<b>46</b>
<b>COR T-2</b>	<b>48</b>	<b>47</b>
<b>COV D-1</b>	<b>30</b>	<b>22</b>
<b>COV D-1</b>	<b>51</b>	<b>7</b>
<b>COV T-2</b>	<b>30</b>	<b>30</b>
<b>COV T-2</b>	<b>51</b>	<b>8</b>
<b>CPTMETRO</b>	<b>33</b>	<b>19</b>
<b>CUL Access</b>	<b>30</b>	<b>35</b>
<b>CUL Access</b>	<b>32</b>	<b>31</b>
<b>CUL Access</b>	<b>35</b>	<b>27</b>
<b>CUL Alert-6</b>	<b>17</b>	<b>6</b>
<b>CUL PD DIG</b>	<b>30</b>	<b>37</b>
<b>CUL PD DIG</b>	<b>35</b>	<b>29</b>
<b>CUL PD T10D</b>	<b>30</b>	<b>36</b>
<b>CUL PD T10D</b>	<b>35</b>	<b>28</b>
<b>CUL Red-1</b>	<b>17</b>	<b>1</b>
<b>CUL T-10D</b>	<b>32</b>	<b>32</b>
<b>CUL T-11D</b>	<b>32</b>	<b>33</b>
<b>CUL T-12D</b>	<b>32</b>	<b>34</b>
<b>CUL Tac-2</b>	<b>17</b>	<b>2</b>
<b>CUL Tac-3</b>	<b>17</b>	<b>3</b>
<b>CUL Tac-4</b>	<b>17</b>	<b>4</b>
<b>CUL Tac-5</b>	<b>17</b>	<b>5</b>
<b>CUL Tac-7</b>	<b>17</b>	<b>7</b>
<b>CUL Tac-8</b>	<b>17</b>	<b>8</b>
<b>CUL Tac-9</b>	<b>17</b>	<b>9</b>
<b>CVS-ALTD1</b>	<b>33</b>	<b>1</b>
<b>CW T-1</b>	<b>34</b>	<b>34</b>
<b>CW T-2</b>	<b>34</b>	<b>35</b>
<b>CW T-3</b>	<b>34</b>	<b>36</b>
<b>CW T-4</b>	<b>34</b>	<b>37</b>
<b>CW T-5</b>	<b>34</b>	<b>38</b>
<b>CW T-7</b>	<b>34</b>	<b>40</b>
<b>CZU L-1</b>	<b>50</b>	<b>52</b>
<b>DEV FBK</b>	<b>34</b>	<b>61</b>
<b>DEVONSHIR</b>	<b>34</b>	<b>17</b>
<b>Disaster 1</b>	<b>5</b>	<b>13</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
Disaster 2	5	14
DNY PD1	30	38
DNY PD1	51	9
DNY PD2	30	39
DNY PD2	51	10
EAST LA	33	47
ELA-D3	33	5
ELM PD	30	40
ELM PD	35	30
ELM PD-T	30	41
ELM PD-T	35	31
ELS ACC	30	42
ELS ACC	35	32
ELS FD CMD 2	19	3
ELS FD CMD 5	19	6
ELS FD RIC	19	9
ELS FD Tac 3	19	4
ELS FD Tac 4D	19	5
ELS FD Tac 6	19	7
ELS FD Tac 7D	19	8
EMERGENCY	34	41
ENF	50	53
FCA V-1D	28	6
FCA V-1D	36	25
FCA V-1D	44	24
FCA V-2D	28	7
FCA V-2D	36	26
FCA V-2D	44	25
FCA V-3D	28	8
FCA V-3D	36	27
FCA V-3D	44	26
FCA V-4D	28	9
FCA V-4D	36	28
FCA V-4D	44	27
FCO DST1	50	54
FDUMA	1	13
FDUMA	10	9
FDUMA	32	16

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
Fire OC	40	5
Fire OC	43	4
FIRE OC	44	28
FKU L-1	50	55
FKU L-2	50	56
FOOTHILL	34	16
FSR5 PROJ	50	57
FSR5 SVC	50	58
FSR5 T-4	46	27
FSR5 T-4	47	47
FSR5 T-5	46	28
FSR5 T-5	47	48
FSR5 T-6	46	29
FSR5 T-6	47	49
FTHL FBK	34	60
GAR ACC	30	43
GAR ACC	35	33
GFD Admin	4	14
GFD FPB	4	15
GLN ACC	30	44
GLN ACC	35	34
GLN EOC	4	16
GPD Access	5	9
GPD Primary	5	1
GPD Primary	8	16
GPD Tac-2	5	2
GPD Tac-3	5	3
GPD Tac-4	5	4
GPD Tac-5	5	5
GPD Tac-6D	5	6
GPD Tac-7D	5	7
GPD Tac-8D	5	8
GPW Power-2	6	6
GTV 1	7	7
GTV 2D	7	8
GTV 3D	7	9
GWP Admin	6	7
GWP Comrcl	6	8

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
GWP Direct-1	6	9
GWP Direct-2	6	10
GWP Electric-1	6	1
GWP Electric-2	6	2
GWP Power-1	6	5
GWP Water-1	6	3
GWP Water-2	6	4
HARB FBK	34	49
HARBOR	34	5
HAW ACC	30	45
HAW ACC	35	35
HMB ACC	30	46
HMB ACC	35	36
HOBK FBK	34	48
HOLLNBECK	34	4
HOLLYWOOD	34	6
HP D-1	30	47
HP D-1	51	11
HP T-2	30	48
HP T-2	51	12
HUU L-1	50	59
HWD FBK	34	50
ICI M/A 1 Clr.	13	1
ICI M/A 1 Sec.	13	2
ICI M/A 10 Clr	13	19
ICI M/A 10 Sec	13	20
ICI M/A 2 Clr.	13	3
ICI M/A 2 Sec.	13	4
ICI M/A 3 Clr.	13	5
ICI M/A 3 Sec.	13	6
ICI M/A 4 Clr.	13	7
ICI M/A 4 Sec.	13	8
ICI M/A 5 Clr.	13	9
ICI M/A 5 Sec.	13	10
ICI M/A 6 Clr.	13	11
ICI M/A 6 Sec.	13	12
ICI M/A 7 Clr.	13	13
ICI M/A 7 Sec.	13	14

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
ICI M/A 8 Clr.	13	15
ICI M/A 8 Sec.	13	16
ICI M/A 9 Clr.	13	17
ICI M/A 9 Sec.	13	18
INDSTRYD8	33	15
INF NORTH	50	60
INF SOUTH	50	62
INF SVC	50	61
ING PD1	30	49
ING PD1	35	37
ING PD3	30	50
ING PD3	35	38
ING PD4	30	51
ING PD4	35	39
ING PD6	30	52
ING PD6	35	40
ING PD7	30	53
ING PD7	35	41
ING PD9	30	54
ING PD9	35	42
IR 1	27	4
IR 1	36	29
IR 1	44	29
IR 2	27	5
IR 2	36	30
IR 2	44	30
IR 3	27	6
IR 3	36	31
IR 3	44	31
IR 4	27	7
IR 4	36	32
IR 4	44	32
IRWN PD1	30	55
IRWN PD1	35	43
IRWN PD2	30	56
IRWN PD2	35	44
JPL DISP	36	33
JPL T-2	36	34

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
JTP	47	50
KFI AM 640	14	12
KFI AM 640	30	57
KFI AM 640	32	35
KFI AM 640	35	45
KNF	50	63
KNX AM 1070	14	13
KNX AM 1070	30	58
KNX AM 1070	32	36
KNX AM 1070	35	46
KRN A/G	24	14
KRN A/G	50	81
KRN C-1	24	1
KRN C-1	50	64
KRN C-2	24	2
KRN C-2	50	65
KRN C-21	50	71
KRN C-27	50	72
KRN C-3	24	4
KRN C-3	50	66
KRN C-4	24	6
KRN C-4	50	67
KRN C-5	24	8
KRN C-5	50	68
KRN C-6	50	69
KRN C-7	50	70
KRN M/A	35	103
KRN T-U12	35	105
KRN U12	35	104
KRN V-15	24	15
KRN V-15	50	79
KRN V-16	24	16
KRN V-16	50	80
KRN V-2	24	3
KRN V-2	50	73
KRN V-3	24	5
KRN V-3	50	74
KRN V-4	24	7



<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
KRN V-4	50	75
KRN V-5	24	9
KRN V-5	50	76
KRN V-6	50	77
KRN V-7	50	78
L-TAC 1	33	4
L-TAC 1	33	21
L-TAC 10	33	27
L-TAC 11	33	31
L-TAC 12	33	23
L-TAC 2	33	14
L-TAC 2	33	25
L-TAC 3	33	29
L-TAC 4	33	16
L-TAC 5	33	18
L-TAC 6	33	6
L-TAC 7	33	12
L-TAC 8	33	2
L-TAC 8	33	10
L-TAC 9	33	8
LA FIO 1	36	35
LA FIO 1	44	33
LA FIO 2	36	36
LA FIO 2	44	34
LA FIO 3	36	37
LA FIO 3	44	35
LA FIO1	27	1
LA FIO2	27	2
LA FIO3	27	3
LA PORT PD	30	60
LA PORT PD	35	48
LA PORT T1	30	61
LA PORT T1	35	49
LA PORT T2	30	62
LA PORT T2	35	50
LA PORT T3	30	63
LA PORT T3	35	51
LAC A/G	2	13

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LAC A/G	12	4
LAC A/G	14	14
LAC A/G	29	15
LAC A/G	36	15
LAC A/G	37	15
LAC A/G	38	15
LAC A/G	39	15
LAC A/G	40	14
LAC A/G	41	13
LAC A/G	42	13
LAC A/G	44	15
LAC Blue-1	3	2
LAC Blue-1	9	1
LAC Blue-1	32	1
LAC Blue-10	9	10
LAC Blue-10	32	10
LAC Blue-11	9	11
LAC Blue-11	32	11
LAC Blue-12	3	19
LAC Blue-12	9	12
LAC Blue-12	32	12
LAC Blue-2	9	2
LAC Blue-2	32	2
LAC Blue-3	3	17
LAC Blue-3	9	3
LAC Blue-3	32	3
LAC Blue-4	3	18
LAC Blue-4	9	4
LAC Blue-4	32	4
LAC Blue-5	3	3
LAC Blue-5	9	5
LAC Blue-5	32	5
LAC Blue-6	3	4
LAC Blue-6	9	6
LAC Blue-6	32	6
LAC Blue-7	9	7
LAC Blue-7	32	7
LAC Blue-8	9	8

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LAC Blue-8	32	8
LAC Blue-9	9	9
LAC Blue-9	32	9
LAC RIC	3	14
LAC RIC	36	14
LAC RIC	37	14
LAC RIC	44	17
LAC U-13	9	13
LAC U-13	32	13
LAC U-14	3	5
LAC U-14	9	14
LAC U-14D	32	14
LAC U-15	3	6
LAC U-15	9	15
LAC U-15D	32	15
LAC U-16	3	7
LAC U-16	9	16
LAC U-16D	32	17
LAC U-17	3	8
LAC U-17	10	1
LAC U-17D	32	18
LAC U-18	3	9
LAC U-18	10	2
LAC U-18D	32	19
LAC U-19	3	20
LAC U-19	10	3
LAC U-19	32	20
LAC U-20	3	21
LAC U-20	10	4
LAC U-20D	32	21
LAC U-21	3	22
LAC U-21	10	5
LAC U-21D	32	22
LAC U-22	3	23
LAC U-22	10	6
LAC U-22D	32	23
LAC U-23	3	24
LAC U-23	10	7

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LAC U-23D	32	24
LAC U-24	3	25
LAC U-24	10	8
LAC U-24D	32	25
LAC V-1	11	1
LAC V-1	36	1
LAC V-1	37	1
LAC V-1	38	1
LAC V-1	39	6
LAC V-1	40	6
LAC V-1	41	1
LAC V-1	44	1
LAC V-10D	3	10
LAC V-10D	11	10
LAC V-10D	36	10
LAC V-10D	38	7
LAC V-10D	44	6
LAC V-11D	3	11
LAC V-11D	11	11
LAC V-11D	36	11
LAC V-11D	38	8
LAC V-11D	44	7
LAC V-12D	3	12
LAC V-12D	11	12
LAC V-12D	36	12
LAC V-12D	38	9
LAC V-12D	44	8
LAC V-13D	3	13
LAC V-13D	11	13
LAC V-13D	36	13
LAC V-13D	38	10
LAC V-13D	44	9
LAC V-14D	3	26
LAC V-14D	11	14
LAC V-14D	36	17
LAC V-14D	44	10
LAC V-15D	3	27
LAC V-15D	11	15

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LAC V-15D	36	18
LAC V-15D	44	11
LAC V-16D	3	28
LAC V-16D	11	16
LAC V-16D	36	19
LAC V-16D	44	12
LAC V-17D	3	29
LAC V-17D	12	1
LAC V-17D	36	20
LAC V-17D	44	13
LAC V-18	12	2
LAC V-18	44	21
LAC V-19	12	3
LAC V-19	44	22
LAC V-2	11	2
LAC V-2	36	2
LAC V-2	37	2
LAC V-2	38	2
LAC V-2	41	2
LAC V-2	44	2
LAC V-3	2	2
LAC V-3	11	3
LAC V-3	36	3
LAC V-3	37	3
LAC V-3	38	3
LAC V-3	41	3
LAC V-3	42	2
LAC V-3	44	3
LAC V-4	2	3
LAC V-4	11	4
LAC V-4	36	4
LAC V-4	38	4
LAC V-4	41	4
LAC V-4	42	3
LAC V-4	44	4
LAC V-5	2	4
LAC V-5	11	5
LAC V-5	36	5

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LAC V-5	38	5
LAC V-5	41	5
LAC V-5	42	4
LAC V-5	44	5
LAC V-6D	11	6
LAC V-6D	36	6
LAC V-7D	11	7
LAC V-7D	36	7
LAC V-7D	44	18
LAC V-8D	11	8
LAC V-8D	36	8
LAC V-8D	44	19
LAC V-9D	11	9
LAC V-9D	36	9
LAC V-9D	38	6
LAC V-9D	44	20
LAKE DISP	33	33
LAKE LTAC	33	34
LANPLM15	33	30
LAPD ACC	34	42
LAPD Access	30	59
LAPD Access	35	47
LAPORT PD	34	75
LAPORT T1	34	76
LAPORT T2	34	77
LAPORT T3	34	78
LARTCS Access	30	64
LARTCS Access	35	52
LARTCS-1U	30	65
LARTCS-1U	32	37
LARTCS-1U	33	48
LARTCS-1U	34	79
LARTCS-1U	35	53
LARTCS-2U	30	66
LARTCS-2U	32	38
LARTCS-2U	33	49
LARTCS-2U	34	80
LARTCS-2U	35	54

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LARTCS-3U	30	67
LARTCS-3U	32	39
LARTCS-3U	33	50
LARTCS-3U	34	81
LARTCS-3U	35	55
LARTCS-3V	2	5
LARTCS-3V	36	38
LARTCS-3V	42	5
LARTCS-3V	44	36
LARTCS-4U	30	68
LARTCS-4U	32	40
LARTCS-4U	33	51
LARTCS-4U	34	82
LARTCS-4U	35	56
LARTCS-4V	36	39
LARTCS-5U	30	69
LARTCS-5U	32	41
LARTCS-5U	33	52
LARTCS-5U	34	83
LARTCS-5U	35	57
LARTCS-5V	36	40
LASD ACC	33	53
LASD EMER	33	54
LAUSD PD1	30	70
LAUSD PD1	34	84
LAUSD PD1	35	58
LAUSD PD2	30	71
LAUSD PD2	34	85
LAUSD PD2	35	59
LAUSD PD3	30	72
LAUSD PD3	34	86
LAUSD PD3	35	60
LAWA LAX1	34	87
LAWA LAX2	34	88
LAWA VNY1	34	89
LAWA VNY2	34	90
LE 1	27	8
LE 1	30	74

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LE 1	51	14
LE 2	27	9
LE 2	30	75
LE 2	51	15
LE 3	27	10
LE 3	30	76
LE 3	51	16
LE 4	27	11
LE 4	30	77
LE 4	51	17
LE 5	27	12
LE 5	30	78
LE 5	51	18
LE A	30	73
LE A	51	13
LFD A/G	2	14
LFD A/G	12	6
LFD A/G	14	15
LFD A/G	36	41
LFD A/G	37	16
LFD A/G	41	14
LFD A/G	42	14
LFD A/G	44	37
LFD T-1	52	1
LFD T-10	52	7
LFD T-10	53	7
LFD T-10	54	7
LFD T-11	52	8
LFD T-11	53	8
LFD T-11	54	8
LFD T-12	52	9
LFD T-12	53	9
LFD T-12	54	9
LFD T-12PR	56	3
LFD T-13	52	10
LFD T-13	53	10
LFD T-13	54	10
LFD T-13PR	56	4



<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LFD T-14	52	11
LFD T-14	53	11
LFD T-14	54	11
LFD T-14PR	56	5
LFD T-15	52	12
LFD T-15	53	12
LFD T-15	54	12
LFD T-15PR	56	6
LFD T-16	52	13
LFD T-16	53	13
LFD T-16	54	13
LFD T-16PR	56	7
LFD T-17	52	14
LFD T-17	53	14
LFD T-17	54	14
LFD T-17PR	56	8
LFD T-18	52	15
LFD T-18	53	15
LFD T-18	54	15
LFD T-18PR	56	9
LFD T-1PR	56	1
LFD T-2	53	1
LFD T-2PR	56	2
LFD T-3	54	1
LFD T-4	52	2
LFD T-4	53	2
LFD T-4	54	2
LFD T-5	52	3
LFD T-5	53	3
LFD T-5	54	3
LFD T-7	52	4
LFD T-7	53	4
LFD T-7	54	4
LFD T-8	52	5
LFD T-8	53	5
LFD T-8	54	5
LFD T-9	52	6
LFD T-9	53	6

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LFD T-9	54	6
LHH	32	42
LHS-D10	33	20
Library 1	7	11
Library 2D	7	12
LKDCER14	33	28
LMT-AVAD7	33	13
LMU L-1	50	82
LNF FIRE	50	83
LNU EAST	50	84
LNU WEST	50	85
LOB Airport	30	79
LOB Airport	35	61
LOB Harbor	30	87
LOB Harbor	35	69
LOB Harbor Tac	30	88
LOB Harbor Tac	35	70
LOB PD-U1	30	80
LOB PD-U1	35	62
LOB PD-U2	30	81
LOB PD-U2	35	63
LOB PD-U3	30	82
LOB PD-U3	35	64
LOB PD-U4	30	83
LOB PD-U4	35	65
LOB PD-U5	30	84
LOB PD-U5	35	66
LOB PD-U6	30	85
LOB PD-U6	35	67
LOB PD-U7	30	86
LOB PD-U7	35	68
LOB V-1	36	42
LOB V-1	44	38
LOB V-2	36	43
LOB V-2	44	39
LOB V-3	36	44
LOB V-3	44	40
LOB V-4	36	45

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
LOB V-4	44	41
LOB V-5D	36	46
LOB V-5D	44	42
LOB V-6D	36	47
LOB V-6D	44	43
LOB V-7D	36	48
LOB V-7D	44	44
LOB V-8D	36	49
LOB V-8D	44	45
LOB V-9D	36	50
LOB V-9D	44	46
LPF	50	86
LPF ADM	50	87
LPF T-3	50	88
LPF T-4	50	89
LVN FD	32	43
LVN PW	30	89
LVN PW	35	71
LVN V-1D	36	51
LVN V-2D	36	52
Marine 12	29	3
MARINE 12	44	49
Marine 13	29	4
MARINE 13	44	50
Marine 14	29	5
MARINE 14	44	51
Marine 16	29	6
MARINE 16	44	52
Marine 17	29	7
MARINE 17	44	53
Marine 21A	29	8
MARINE 21A	44	54
Marine 22A	29	9
MARINE 22A	44	55
Marine 23A	29	10
MARINE 23A	44	56
Marine 6	29	1
MARINE 6	44	47

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
Marine 79A	29	11
MARINE 79A	44	57
Marine 81A	29	12
MARINE 81A	44	58
Marine 82A	29	13
MARINE 82A	44	59
Marine 83A	29	14
MARINE 83A	44	60
Marine 9	29	2
MARINE 9	44	48
MDF	50	90
MED 1	31	1
MED 102	31	20
MED 10A	31	10
MED 12	31	11
MED 2	31	2
MED 22	31	12
MED 3	31	3
MED 32	31	13
MED 4	31	4
MED 42	31	14
MED 5	31	5
MED 52	31	15
MED 6	31	6
MED 62	31	16
MED 7	31	7
MED 72	31	17
MED 8	31	8
MED 82	31	18
MED 9	31	9
MED 92	31	19
METRO	34	43
MEU L-1	50	91
MHB ACC	30	90
MHB ACC	35	72
MHB FD CMD 2	19	10
MHB FD CMD 5	19	13
MHB FD RIC	19	16

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
MHB FD Tac 3	19	11
MHB FD Tac 4D	19	12
MHB FD Tac 6	19	14
MHB FD Tac 7D	19	15
MISSION	34	19
MISSN-AV	33	55
MMU L-1	50	92
MMU L-2	50	93
MNF FIRE	50	94
MPK PD1	30	91
MPK PD1	51	19
MPK PD2	30	92
MPK PD2	51	20
MPK PD3	30	93
MPK PD3	51	21
MRN	50	95
MRV PD1	30	94
MRV PD1	51	22
MRV PD2	30	95
MRV PD2	51	23
MRV PD3	30	96
MRV PD3	51	24
MSN FBK	34	63
MTO C-11	49	17
MTO C-12	49	18
MTO C-13	49	19
MTO T-3	49	20
MTO T-4	49	21
MTO T-5	49	22
MUR DISP	48	48
MUR TAC	48	49
MVU L-1	50	96
MVU L-2	50	97
N HLYWOOD	34	15
NATLFLGHT	50	98
NCCF	33	56
NCCF TAC	33	57
NEU EAST	50	99

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
NEU WEST	50	100
NEWT FBK	34	57
NEWTON	34	13
NHWD FBK	34	59
NIFC C-1	46	1
NIFC C-10	46	9
NIFC C-11	46	10
NIFC C-12	46	11
NIFC C-2	46	2
NIFC C-3	46	3
NIFC C-4	46	4
NIFC C-5	46	5
NIFC C-6	46	6
NIFC C-8	46	7
NIFC C-9	46	8
NIFC T-1	38	12
NIFC T-1	46	12
NIFC T-1	47	51
NIFC T-2	2	6
NIFC T-2	38	13
NIFC T-2	39	9
NIFC T-2	42	6
NIFC T-2	43	12
NIFC T-2	46	13
NIFC T-2	47	52
NIFC T-3	46	14
NIFC T-3	47	53
NIFC T-5	46	15
NIFC T-5	47	54
NIFC T-6	46	17
NIFC T-6	47	55
NIFC T-7	46	18
NIFC T-7	47	56
NOE FBK	34	55
NORTHEAST	34	11
NPS CHN	44	61
NPS SMP	44	62
NWKPRV13	33	26

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
OCB T-1	34	26
OCB T-2	34	27
OES 1A	28	10
OES 1A	50	101
OES 1B	28	11
OES 1B	36	53
OES 1B	44	63
OES 1B	48	50
OES 1B	50	102
OES 2A	28	12
OES 2A	50	103
OES 2B	28	13
OES 2B	36	54
OES 2B	44	64
OES 2B	48	51
OES 2B	50	104
OLYM FBK	34	64
OLYMPIC	34	20
ORC ACC 8	60	1
ORC ACC V	44	65
ORC Access UHF	30	97
ORC Access UHF	32	44
ORC Access UHF	35	73
ORC Access VHF	36	55
OSB T-1	34	28
OSB T-2	34	29
OVB T-1	34	32
OVB T-2	34	33
OWB T-1	34	30
OWB T-2	34	31
PAC FBK	34	58
PACIFIC	34	14
PAS ACC	30	98
PAS ACC	35	74
PDC EAST	33	58
PDCNORTH	33	59
PDCSOUTH	33	60
PLMMETRO	33	32

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
PNF	50	105
PR-3	33	61
PR1 Parks	6	11
PR2 Rec	6	12
PR3 Civ Aud	6	13
PR4 Sports Ctr	6	14
PR5 EdisonPac	6	15
PR6 SchollCnyn	6	16
PVE PD	30	99
PVE PD	35	75
PW1 Maint Svc	7	1
PW2 Eng	7	2
PW3 IWM	7	3
PW4 Facilities	7	4
PW5 Mech Maint	7	5
PW6 Sewers	7	6
Radio Shop	7	16
RAMP FBK	34	46
RAMPART	34	2
RDB F-1	32	45
RDB F-2	32	46
RDB FD CMD 2	18	2
RDB FD CMD 5	18	5
RDB FD Disp	18	1
RDB FD RIC	18	8
RDB FD Tac 3	18	3
RDB FD Tac 4	18	4
RDB FD Tac 6	18	6
RDB FD Tac 7	18	7
RDB PD1	30	100
RDB PD1	35	76
RDB PD2	30	101
RDB PD2	35	77
RDB PD5	30	102
RDB PD5	35	78
Red Cross	5	12
Red-1	1	1
Red-1	3	1



<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
Red-1	5	16
Red-1	8	15
Red-10D	1	10
Red-10D	65	2
Red-11	1	11
Red-12	1	12
Red-14	3	16
Red-14 EM	1	14
Red-15	1	15
Red-2	1	2
Red-2	65	16
Red-3	1	3
Red-3	65	15
Red-4	1	4
Red-4	65	14
Red-5	1	5
Red-5	65	13
Red-6	1	6
Red-6	65	12
Red-7	1	7
Red-7	65	11
Red-8	1	8
Red-8	65	10
Red-9D	1	9
Red-9D	3	15
Red-9D	65	1
Red14 CNV EM	65	3
Regroup 0376	8	14
Reserved	4	13
RIV CITY	48	52
RNCH TAC	33	62
RRU 1 W	48	4
RRU 2	43	8
RRU 2	48	5
RRU 3 E	48	6
RRU L-2	40	7
RVC T-11	22	24
RVC T-11	48	34

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
RVC A/G	22	6
RVC A/G	48	12
RVC C-1	22	1
RVC C-1	48	7
RVC C-10	22	11
RVC C-10	48	21
RVC C-12	22	12
RVC C-12	48	22
RVC C-2	22	2
RVC C-2	48	8
RVC C-20	22	13
RVC C-20	48	23
RVC C-3	22	3
RVC C-3	48	9
RVC C-4	22	4
RVC C-4	48	10
RVC C-5	22	5
RVC C-5	48	11
RVC C-6	22	7
RVC C-6	48	17
RVC C-7	22	8
RVC C-7	48	18
RVC C-8	22	9
RVC C-8	48	19
RVC C-9	22	10
RVC C-9	48	20
RVC T-1	22	14
RVC T-1	48	24
RVC T-10	22	23
RVC T-10	48	33
RVC T-2	22	15
RVC T-2	48	25
RVC T-3	22	16
RVC T-3	48	26
RVC T-4	22	17
RVC T-4	48	27
RVC T-5	22	18
RVC T-5	48	28

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
RVC T-6	22	19
RVC T-6	48	29
RVC T-7	22	20
RVC T-7	48	30
RVC T-8	22	21
RVC T-8	48	31
RVC T-9	22	22
RVC T-9	48	32
S TD FBK	34	69
S TRAFFIC	34	25
S-TAC 2R	33	69
S-TAC 3R	33	70
S-TAC 4R	33	71
S-TAC 9R	33	72
S-TAC14R	33	73
S-TAC19R	33	74
S.Bay Fire ACC	19	1
S.Bay Fire Dis	19	2
Safety	7	10
SAR SMPLX	33	64
SAR-1U	33	63
SBAY ACC	32	47
SBAY F-1	32	48
SBAY F-2	32	49
SBAY F-3	32	50
SBAY RIC	32	58
SBAY T-10	30	109
SBAY T-10	32	57
SBAY T-10	35	85
SBAY T-4	30	103
SBAY T-4	32	51
SBAY T-4	35	79
SBAY T-5	30	104
SBAY T-5	32	52
SBAY T-5	35	80
SBAY T-6	30	105
SBAY T-6	32	53
SBAY T-6	35	81

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>SBAY T-7</b>	<b>30</b>	<b>106</b>
<b>SBAY T-7</b>	<b>32</b>	<b>54</b>
<b>SBAY T-7</b>	<b>35</b>	<b>82</b>
<b>SBAY T-8</b>	<b>30</b>	<b>107</b>
<b>SBAY T-8</b>	<b>32</b>	<b>55</b>
<b>SBAY T-8</b>	<b>35</b>	<b>83</b>
<b>SBAY T-9</b>	<b>30</b>	<b>108</b>
<b>SBAY T-9</b>	<b>32</b>	<b>56</b>
<b>SBAY T-9</b>	<b>35</b>	<b>84</b>
<b>SBC C-2</b>	<b>23</b>	<b>2</b>
<b>SBC C-2</b>	<b>49</b>	<b>2</b>
<b>SBC C-3</b>	<b>23</b>	<b>3</b>
<b>SBC C-3</b>	<b>49</b>	<b>3</b>
<b>SBC C-4</b>	<b>23</b>	<b>4</b>
<b>SBC C-4</b>	<b>49</b>	<b>4</b>
<b>SBC C-5</b>	<b>23</b>	<b>5</b>
<b>SBC C-5</b>	<b>49</b>	<b>5</b>
<b>SBC C-6</b>	<b>23</b>	<b>6</b>
<b>SBC C-6</b>	<b>49</b>	<b>6</b>
<b>SBC DISP</b>	<b>23</b>	<b>1</b>
<b>SBC DISP</b>	<b>49</b>	<b>1</b>
<b>SBC T-10</b>	<b>23</b>	<b>10</b>
<b>SBC T-10</b>	<b>49</b>	<b>10</b>
<b>SBC T-12</b>	<b>23</b>	<b>11</b>
<b>SBC T-12</b>	<b>49</b>	<b>12</b>
<b>SBC T-13</b>	<b>23</b>	<b>12</b>
<b>SBC T-13</b>	<b>49</b>	<b>13</b>
<b>SBC T-15</b>	<b>23</b>	<b>13</b>
<b>SBC T-15</b>	<b>49</b>	<b>15</b>
<b>SBC T-7</b>	<b>23</b>	<b>7</b>
<b>SBC T-7</b>	<b>49</b>	<b>7</b>
<b>SBC T-8</b>	<b>23</b>	<b>8</b>
<b>SBC T-8</b>	<b>49</b>	<b>8</b>
<b>SBC T-9</b>	<b>23</b>	<b>9</b>
<b>SBC T-9</b>	<b>49</b>	<b>9</b>
<b>SBI JAIL</b>	<b>33</b>	<b>66</b>
<b>SCC CMD</b>	<b>50</b>	<b>106</b>
<b>SCMA Central</b>	<b>30</b>	<b>110</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
SCMA Central	35	86
SCMA East	30	111
SCMA East	35	87
SCMA North	30	112
SCMA North	35	88
SCMA West	30	113
SCMA West	35	89
SCU L-1	50	107
SCV-D5	33	9
SFERN PD1	30	114
SFERN PD1	35	90
SFERN PD2	30	115
SFERN PD2	35	91
SFERN PD3	30	116
SFERN PD3	35	92
SGB PD	30	117
SGB PD	35	93
SHA CMD	50	108
SHF	50	109
SHU L-1	50	110
SIMPLEX1	33	67
SKU L-1	50	111
SLA D-12	33	24
SLC BAY	50	113
SLC DISP	50	112
SLC RIVER	50	114
SLC T-4	50	115
SLC T-5	50	116
SLC T-6	50	117
SLO COMMN	50	121
SLO DISP	50	118
SLO T-1	50	119
SLO T-2	50	120
SLU L-1	50	122
SMA ACC	30	119
SMA ACC	35	94
SMA Access	32	59
SMA Red-1	17	10

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
SMA Red-2	17	11
SMA Red-3	17	12
SMA Red-4	17	13
SMA Red-5	17	14
SMA Red-6	17	15
SMA RIC	17	16
SMARINO	30	118
SMARINO	35	95
SMD PD	30	120
SMD PD	51	25
SNF FIRE	50	123
SOE FBK	34	62
SOG D-1	30	122
SOG D-1	51	26
SOUTHEAST	34	18
SOUTHWEST	34	3
SOUTHWST	33	68
SPAS ACC	30	121
SPAS ACC	35	96
SQF EMER	50	124
SQF FIRE	50	125
SRF	50	126
STB C-2	49	24
STB C-3	49	25
STB DISP	49	23
STB T-4	49	26
STB T-5	49	27
STF	50	127
SUD	33	65
SWD FBK	34	47
TCU L-1	50	128
TEM-D11	33	22
TGU L-1	50	129
TLC	50	130
TLU CMD	50	131
TMU	50	132
TNF FIRE	50	133
TOP FBK	34	65

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
TOPANGA	34	21
TOR FD 1	18	9
TOR FD 2	18	10
TOR FD 3	18	11
TOR FD 4	18	12
TOR FD 4	32	61
TOR FD 5	18	13
TOR FD 6	18	14
TOR FD ACC	32	60
TOR FD AXS	18	17
TOR FD Emer	18	16
TOR FD RIC	18	15
TOR PD ACC	30	123
TOR PD ACC	35	97
TOR PD-T	30	124
TOR PD-T	35	98
TSB DISP	33	35
TSB L-TAC	33	36
TSD CW T-6	34	39
TUNL DISP	33	37
TUNL LTAC	33	38
TUU L-1	50	134
UCALL40	30	125
UCALL40	34	91
UCALL40	35	99
UTAC 41	32	62
UTAC 42	32	63
UTAC 43	32	64
UTAC41	30	126
UTAC41	34	92
UTAC41	35	100
UTAC42	30	127
UTAC42	34	93
UTAC42	35	101
UTAC43	30	128
UTAC43	34	94
UTAC43	35	102
V TD FBK	34	67

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
V TRAFFIC	34	23
VAN NUYS	34	9
VCALL10	28	1
VCALL10	50	135
VER PD1	30	134
VER PD1	51	27
VER V-1	36	56
VER V-1	37	4
VFIRE21	36	61
VFIRE21	48	53
VFIRE21	49	28
VFIRE21	50	136
VFIRE22	2	7
VFIRE22	21	7
VFIRE22	36	62
VFIRE22	37	6
VFIRE22	39	10
VFIRE22	40	8
VFIRE22	41	8
VFIRE22	42	7
VFIRE22	43	9
VFIRE22	44	66
VFIRE22	46	30
VFIRE22	47	57
VFIRE22	48	54
VFIRE22	49	29
VFIRE22	50	137
VFIRE23	2	8
VFIRE23	21	4
VFIRE23	36	63
VFIRE23	37	7
VFIRE23	39	11
VFIRE23	40	9
VFIRE23	41	9
VFIRE23	42	8
VFIRE23	43	10
VFIRE23	44	67
VFIRE23	46	31



<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>VFIRE23</b>	<b>47</b>	<b>58</b>
<b>VFIRE23</b>	<b>48</b>	<b>55</b>
<b>VFIRE23</b>	<b>49</b>	<b>30</b>
<b>VFIRE23</b>	<b>50</b>	<b>138</b>
<b>VFIRE24</b>	<b>2</b>	<b>9</b>
<b>VFIRE24</b>	<b>36</b>	<b>64</b>
<b>VFIRE24</b>	<b>37</b>	<b>8</b>
<b>VFIRE24</b>	<b>39</b>	<b>12</b>
<b>VFIRE24</b>	<b>40</b>	<b>10</b>
<b>VFIRE24</b>	<b>41</b>	<b>10</b>
<b>VFIRE24</b>	<b>42</b>	<b>9</b>
<b>VFIRE24</b>	<b>44</b>	<b>68</b>
<b>VFIRE24</b>	<b>46</b>	<b>32</b>
<b>VFIRE24</b>	<b>47</b>	<b>59</b>
<b>VFIRE24</b>	<b>48</b>	<b>56</b>
<b>VFIRE24</b>	<b>49</b>	<b>31</b>
<b>VFIRE24</b>	<b>50</b>	<b>139</b>
<b>VFIRE25</b>	<b>2</b>	<b>10</b>
<b>VFIRE25</b>	<b>36</b>	<b>65</b>
<b>VFIRE25</b>	<b>37</b>	<b>9</b>
<b>VFIRE25</b>	<b>40</b>	<b>11</b>
<b>VFIRE25</b>	<b>41</b>	<b>11</b>
<b>VFIRE25</b>	<b>42</b>	<b>10</b>
<b>VFIRE25</b>	<b>44</b>	<b>69</b>
<b>VFIRE25</b>	<b>46</b>	<b>33</b>
<b>VFIRE25</b>	<b>47</b>	<b>60</b>
<b>VFIRE25</b>	<b>48</b>	<b>57</b>
<b>VFIRE25</b>	<b>49</b>	<b>32</b>
<b>VFIRE25</b>	<b>50</b>	<b>140</b>
<b>VFIRE26</b>	<b>2</b>	<b>11</b>
<b>VFIRE26</b>	<b>21</b>	<b>10</b>
<b>VFIRE26</b>	<b>36</b>	<b>66</b>
<b>VFIRE26</b>	<b>37</b>	<b>10</b>
<b>VFIRE26</b>	<b>40</b>	<b>12</b>
<b>VFIRE26</b>	<b>41</b>	<b>12</b>
<b>VFIRE26</b>	<b>42</b>	<b>11</b>
<b>VFIRE26</b>	<b>44</b>	<b>70</b>
<b>VFIRE26</b>	<b>46</b>	<b>34</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>VFIRE26</b>	<b>47</b>	<b>61</b>
<b>VFIRE26</b>	<b>48</b>	<b>58</b>
<b>VFIRE26</b>	<b>49</b>	<b>33</b>
<b>VFIRE26</b>	<b>50</b>	<b>141</b>
<b>VLAW31</b>	<b>27</b>	<b>13</b>
<b>VLAW31</b>	<b>30</b>	<b>135</b>
<b>VLAW31</b>	<b>51</b>	<b>28</b>
<b>VLAW32</b>	<b>27</b>	<b>14</b>
<b>VLAW32</b>	<b>30</b>	<b>136</b>
<b>VLAW32</b>	<b>51</b>	<b>29</b>
<b>VMED28</b>	<b>36</b>	<b>67</b>
<b>VMED28</b>	<b>44</b>	<b>71</b>
<b>VMED28</b>	<b>50</b>	<b>142</b>
<b>VMED28/HEAR</b>	<b>4</b>	<b>12</b>
<b>VMED29</b>	<b>36</b>	<b>68</b>
<b>VMED29</b>	<b>44</b>	<b>72</b>
<b>VMED29</b>	<b>50</b>	<b>143</b>
<b>VNC A/G</b>	<b>21</b>	<b>11</b>
<b>VNC A/G</b>	<b>41</b>	<b>15</b>
<b>VNC A/G</b>	<b>44</b>	<b>88</b>
<b>VNC C-12</b>	<b>21</b>	<b>12</b>
<b>VNC C-12</b>	<b>44</b>	<b>81</b>
<b>VNC C-14</b>	<b>21</b>	<b>14</b>
<b>VNC C-14</b>	<b>44</b>	<b>83</b>
<b>VNC C-17</b>	<b>44</b>	<b>86</b>
<b>VNC C-18</b>	<b>44</b>	<b>87</b>
<b>VNC C-2</b>	<b>21</b>	<b>2</b>
<b>VNC C-2</b>	<b>41</b>	<b>6</b>
<b>VNC C-2</b>	<b>44</b>	<b>75</b>
<b>VNC C-5</b>	<b>21</b>	<b>5</b>
<b>VNC C-5</b>	<b>44</b>	<b>77</b>
<b>VNC C-8</b>	<b>21</b>	<b>8</b>
<b>VNC C-8</b>	<b>41</b>	<b>7</b>
<b>VNC C-8</b>	<b>44</b>	<b>79</b>
<b>VNC DISP</b>	<b>21</b>	<b>1</b>
<b>VNC DISP</b>	<b>44</b>	<b>74</b>
<b>VNC T-13</b>	<b>21</b>	<b>13</b>
<b>VNC T-13</b>	<b>44</b>	<b>82</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
VNC T-15	21	15
VNC T-15	44	84
VNC T-16	21	16
VNC T-16	44	85
VNC T-3	21	3
VNC T-3	44	76
VNC T-6	21	6
VNC T-6	44	78
VNC T-9	21	9
VNC T-9	44	80
VNYS FBK	34	53
VSAR16	36	69
VSAR16	44	73
VSAR16	50	144
VTAC 11	28	2
VTAC 12	28	3
VTAC 13	28	4
VTAC 14	28	5
VTAC11	36	57
VTAC11	40	13
VTAC11	44	89
VTAC11	50	145
VTAC12	36	58
VTAC12	44	90
VTAC12	50	146
VTAC13	36	59
VTAC13	37	11
VTAC13	44	91
VTAC13	50	147
VTAC14	36	60
VTAC14	44	92
VTAC14	50	148
VTAC33	50	149
VTAC34	50	150
W TD FBK	34	66
W TRAFFIC	34	22
W VALLEY	34	10
W.Cov. ACC	20	5

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
W.Cov. Emer	20	4
W.Cov. FD 1	20	1
W.Cov. FD 2	20	2
W.Cov. FD U3D	20	3
WAL-SDMD6	33	11
WCOV PD1	30	129
WCOV PD1	35	111
WCOV PD2	30	130
WCOV PD2	35	112
WCV Access	32	65
WCV Emergency	32	66
WCV U-3D	32	67
WCV V-1D	36	70
WCV V-2D	36	71
WEST LA	33	75
WEST LA	34	8
WHIT PD1	30	131
WHIT PD1	35	113
WHIT PD3	30	132
WHIT PD3	35	114
WHIT PD5	30	133
WHIT PD5	35	115
WHLYD-D2	33	3
WIL FBK	34	51
WILSHIRE	34	7
WLA FBK	34	52
WVAL FBK	34	54
XKE KRVR	35	108
XKE N/E	35	109
XKE N/W	35	106
XKE S/E	35	110
XKE S/W	35	107
XLC A/G	2	15
XLC A/G	12	5
XLC A/G	14	11
XLC A/G	36	82
XLC A/G	42	15
XLC Access	1	16

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
<b>XLC Access</b>	<b>32</b>	<b>68</b>
<b>XLC ACCESS</b>	<b>65</b>	<b>4</b>
<b>XLC Red-10D</b>	<b>32</b>	<b>70</b>
<b>XLC Red-11</b>	<b>32</b>	<b>71</b>
<b>XLC Red-12</b>	<b>32</b>	<b>72</b>
<b>XLC Red-14</b>	<b>32</b>	<b>73</b>
<b>XLC Red-9D</b>	<b>32</b>	<b>69</b>
<b>XLC V-1</b>	<b>14</b>	<b>1</b>
<b>XLC V-1</b>	<b>36</b>	<b>72</b>
<b>XLC V-10</b>	<b>14</b>	<b>10</b>
<b>XLC V-10</b>	<b>36</b>	<b>81</b>
<b>XLC V-2</b>	<b>14</b>	<b>2</b>
<b>XLC V-2</b>	<b>36</b>	<b>73</b>
<b>XLC V-3</b>	<b>14</b>	<b>3</b>
<b>XLC V-3</b>	<b>36</b>	<b>74</b>
<b>XLC V-4</b>	<b>14</b>	<b>4</b>
<b>XLC V-4</b>	<b>36</b>	<b>75</b>
<b>XLC V-5</b>	<b>14</b>	<b>5</b>
<b>XLC V-5</b>	<b>36</b>	<b>76</b>
<b>XLC V-6</b>	<b>14</b>	<b>6</b>
<b>XLC V-6</b>	<b>36</b>	<b>77</b>
<b>XLC V-7</b>	<b>14</b>	<b>7</b>
<b>XLC V-7</b>	<b>36</b>	<b>78</b>
<b>XLC V-8</b>	<b>14</b>	<b>8</b>
<b>XLC V-8</b>	<b>36</b>	<b>79</b>
<b>XLC V-9</b>	<b>14</b>	<b>9</b>
<b>XLC V-9</b>	<b>36</b>	<b>80</b>
<b>XLE Emergency</b>	<b>32</b>	<b>74</b>
<b>XLE RIC</b>	<b>32</b>	<b>75</b>
<b>XLE U-1</b>	<b>32</b>	<b>76</b>
<b>XLE U-2</b>	<b>32</b>	<b>77</b>
<b>XLE U-3</b>	<b>32</b>	<b>78</b>
<b>XLE U-4D</b>	<b>32</b>	<b>79</b>
<b>XLE U-5D</b>	<b>32</b>	<b>80</b>
<b>XLE U-6D</b>	<b>32</b>	<b>81</b>
<b>XLE U-7D</b>	<b>32</b>	<b>82</b>
<b>XLE U-8D</b>	<b>32</b>	<b>83</b>
<b>XLE V-1</b>	<b>36</b>	<b>83</b>

<b>CHANNEL NAME</b>	<b>ZONE</b>	<b>CH #</b>
XLE V-2	36	84
XLE V-2	37	5
XSD A/G	26	30
XSD C-1	26	1
XSD C-1	43	7
XSD C-10	26	9
XSD C-12	26	10
XSD C-14	26	11
XSD C-2	26	2
XSD C-22	26	12
XSD C-3	26	3
XSD C-4	26	4
XSD C-41	26	13
XSD C-5	26	5
XSD C-5	43	6
XSD C-6	26	6
XSD C-7	26	7
XSD C-8	26	8
XSD T-1	26	14
XSD T-10	26	23
XSD T-11	26	24
XSD T-12	26	25
XSD T-14	26	26
XSD T-15	26	27
XSD T-2	26	15
XSD T-21	26	28
XSD T-22	26	29
XSD T-3	26	16
XSD T-4	26	17
XSD T-5	26	18
XSD T-6	26	19
XSD T-7	26	20
XSD T-8	26	21
XSD T-9	26	22

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAC V-1	1	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-2	1	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-3	1	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-4	1	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-5	1	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-6D	1	6	LAC V-6D	153.8300	151.4	153.8300	151.4	N	H	A
LAC V-7D	1	7	LAC V-7D Avoid use in/near ARC	153.8900	151.4	153.8900	151.4	N	H	A
LAC V-8D	1	8	LAC V-8D	154.0700	151.4	154.0700	151.4	N	H	A
LAC V-9D	1	9	LAC V-9D	154.3400	CSQ	154.3400	151.4	N	H	A
LAC V-10D	1	10	LAC V-10D	154.4150	151.4	154.4150	151.4	N	H	A
LAC V-11D	1	11	LAC V-11D	154.4300	CSQ	154.4300	151.4	N	H	A
LAC V-12D	1	12	LAC V-12D	158.9700	151.4	158.9700	151.4	N	H	A
LAC V-13D	1	13	LAC V-13D	159.0900	151.4	159.0900	151.4	N	H	A
LAC RIC	1	14	LAC RIC CHANNEL (MUST NOT BE USED NEAR ACTIVE A/G)	154.3925	D152	154.3925	D152	N	L	A
LAC A/G	1	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
AIR GUARD	1	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
LAC V-14D	1	17	LAC V-14D (Within 26 mile radius of Catalina Island)	159.6300	151.4	159.6300	151.4	N	H	A
LAC V-15D	1	18	LAC V-15D (Within 26 mile radius of Catalina Island)	159.5250	151.4	159.5250	151.4	N	H	A
LAC V-16D	1	19	LAC V-16D (Within 26 mile radius of Catalina Island)	161.3700	151.4	161.3700	151.4	N	H	A
LAC V-17D	1	20	LAC V-17D (Within 26 mile radius of Catalina Island)	161.4750	151.4	161.4750	151.4	N	H	A
ANF	1	21	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
ANF ADM	1	22	ANGELES NF "ADMIN NET"	173.7750	CSQ	164.8750	MPL	N	H	A
ANF SVC	1	23	ANGELES NF "SERVICE NET"	171.5000	CSQ	164.8250	MPL	N	H	A
CALCORD	1	24	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
FCA V-1D	1	25	LA AREA FIRE CHIEFS ASSOC VHF TAC 1 DIRECT	155.3250	156.7	155.3250	156.7	N	H	A
FCA V-2D	1	26	LA AREA FIRE CHIEFS ASSOC VHF TAC 2 DIRECT	155.4000	156.7	155.4000	156.7	N	H	A
FCA V-3D	1	27	LA AREA FIRE CHIEFS ASSOC VHF TAC 3 DIRECT	150.7750	156.7	150.7750	156.7	N	H	A
FCA V-4D	1	28	LA AREA FIRE CHIEFS ASSOC VHF TAC 4 DIRECT	155.3550	156.7	155.3550	156.7	N	H	A
IR 1	1	29	FEDERAL INCIDENT RESPONSE (AKA NIFC C-9)	170.0125	CSQ	165.2500	MPL	N	L	A
IR 2	1	30	FEDERAL INCIDENT RESPONSE (AKA NIFC C-10)	170.4125	CSQ	165.9625	MPL	N	L	A
IR 3	1	31	FEDERAL INCIDENT RESPONSE (AKA NIFC C-11)	170.6875	CSQ	166.5750	MPL	N	L	A
IR 4	1	32	FEDERAL INCIDENT RESPONSE (AKA NIFC C-12)	173.0375	CSQ	167.3250	MPL	N	L	A
JPL DISP	1	33	JET PROPULSION LABORATORY (JPL) DISPATCH	162.9875	\$293	170.3500	\$293	N	H	D
JPL T-2	1	34	JET PROPULSION LABORATORY (JPL) TAC 2	172.3375	D263	167.3500	D263	N	H	A
LA FIO1	1	35	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.5500	\$653	163.1625	\$653	N	H	D
LA FIO2	1	36	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	172.4125	\$653	162.8875	\$653	N	H	D

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LA FIO3	1	37	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.6000	\$653	164.1875	\$653	N	H	D
LARTCS-3V	1	38	LA REGIONAL TACTICAL COMM SYSTEM	159.1800	CSQ	155.5200	MPL	N	H	A
LARTCS-4V	1	39	LA REGIONAL TACTICAL COMM SYSTEM - MT. LEE	159.0300	100.0	155.5800	100.0	N	H	A
LARTCS-5V	1	40	LA REGIONAL TACTICAL COMM SYSTEM - OAT MTN	159.1500	100.0	155.3700	100.0	N	H	A
LFD A/G	1	41	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LOB V-1	1	42	LONG BEACH DISPATCH	153.9500	D132	156.1950	D132	N	H	A
LOB V-2	1	43	LONG BEACH 2	153.9200	D155	158.9400	D155	N	H	A
LOB V-3	1	44	LONG BEACH 3	151.1600	D134	159.3750	D134	N	H	A
LOB V-4	1	45	LONG BEACH 4	153.7700	D143	155.9250	D143	N	H	A
LOB V-5D	1	46	LONG BEACH 5	150.7750	D152	150.7750	D152	N	H	A
LOB V-6D	1	47	LONG BEACH 6	153.8300	131.8	153.8300	131.8	N	H	A
LOB V-7D	1	48	LONG BEACH 7	151.2350	D226	151.2350	D226	N	H	A
LOB V-8D	1	49	LONG BEACH 8	153.8000	D243	153.8000	D243	N	H	A
LOB V-9D	1	50	LONG BEACH 9	153.8150	D244	153.8150	D244	N	H	A
LVN V-1D	1	51	LA VERNE FIRE TAC	154.0700	156.7	154.0700	156.7	N	H	A
LVN V-2D	1	52	LA VERNE FIRE TAC	155.4900	156.7	155.4900	156.7	N	H	A
OES 1B	1	53	OES "FIRE NET" (T-4 = OAT MTN, T-7 = STRAWBERRY PK)	154.1600	CSQ	159.1950	MPL	N	H	A
OES 2B	1	54	OES "FIRE NET" (TONE 3 = SANTIAGO PEAK)	154.2200	CSQ	159.1950	131.8	N	H	A
ORC ACC V	1	55	ORANGE COUNTY VHF ACCESS "CONTROL 1"	151.0850	136.5	159.0000	136.5	N	H	A
VER V-1	1	56	VERNON BACKUP DISPATCH	154.1300	107.2	155.9850	D156	N	H	A
VTAC11	1	57	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
VTAC12	1	58	NAT'L VHF INTEROP TAC 12	154.4525	156.7	154.4525	156.7	N	L	A
VTAC13	1	59	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC14	1	60	NAT'L VHF INTEROP TAC 14	159.4725	156.7	159.4725	156.7	N	L	A
VFIRE21	1	61	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE22	1	62	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2750	156.7	N	L	A
VFIRE23	1	63	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	1	64	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	1	65	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	1	66	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VMED28	1	67	NAT'L VHF EMS INTEROP TAC 28	155.3400	156.7	155.3400	156.7	N	H	A
VMED29	1	68	NAT'L VHF EMS INTEROP TAC 29	155.3475	156.7	155.3475	156.7	N	H	A
VSAR16	1	69	NATIONAL SEARCH & RESCUE TAC	155.1600	CSQ	155.1600	MPL	N	H	A
WCV V-1D	1	70	WEST COVINA FIRE VHF TACTICAL	155.7150	156.7	155.7150	156.7	N	H	A
WCV V-2D	1	71	WEST COVINA FIRE VHF TACTICAL	154.3100	156.7	154.3100	156.7	N	H	A
XLC V-1	1	72	SIERRA MADRE VHF TACTICAL	154.2350	74.4	154.2350	74.4	N	H	A



DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
XLC V-2	1	73	MONROVIA VHF TACTICAL	154.3850	79.7	154.3850	79.7	N	H	A
XLC V-3	1	74	ARCADIA VHF TACTICAL	153.8900	136.5	153.8900	136.5	N	H	A
XLC V-4	1	75	SAN MARINO VHF TACTICAL	154.1750	123.0	154.1750	123.0	N	H	A
XLC V-5	1	76	AREA C VHF COMMAND	155.2950	97.4	155.2950	97.4	N	H	A
XLC V-6	1	77	ALHAMBRA VHF TACTICAL	153.9950	136.5	153.9950	136.5	N	H	A
XLC V-7	1	78	VHF SIMULCAST OF UHF XLC RED-1	154.3700	CSQ	158.9550	103.5	N	H	A
XLC V-8	1	79	VHF FIREGROUND	154.0550	94.8	154.0550	94.8	N	H	A
XLC V-9	1	80	VHF FIREGROUND	154.1450	103.5	154.1450	103.5	N	H	A
XLC V-10	1	81	MONTEREY PARK VHF TACTICAL	154.4450	136.5	154.4450	136.5	N	H	A
XLC A/G	1	82	AREA C AIR-TO-GROUND	156.3300	156.7	156.3300	156.7	N	H	A
XLE V-1	1	83	AREA "E" BACKUP DISPATCH/STATION ALERTING	154.2050	127.3	154.7400	127.3	N	H	A
XLE V-2	1	84	AREA "E" BACKUP COMMAND	154.2500	127.3	159.1650	127.3	N	H	A
LAC V-1	2	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-2	2	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-3	2	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
VER V-1	2	4	VERNON BACKUP DISPATCH	154.1300	107.2	155.9850	D156	N	H	A
XLE V-2	2	5	AREA "E" BACKUP COMMAND	154.2500	127.3	159.1650	127.3	N	H	A
VFIRE22	2	6	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	2	7	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	2	8	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	2	9	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	2	10	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VTAC13	2	11	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
AAR 017	2	12	AMERICAN ASSOC OF RR - BNSF "DISPATCH SUB 10"	160.3650	CSQ	160.3650	NONE	N	H	A
AAR 073	2	13	AMERICAN ASSOC OF RR - RR POLICE MUTUAL AID	161.2050	CSQ	161.2050	NONE	N	H	A
LAC RIC	2	14	LAC RIC CHANNEL (MUST NOT BE USED NEAR ACTIVE A/G)	154.3925	D152	154.3925	D152	N	L	A
LAC A/G	2	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LFD A/G	2	16	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LAC V-1	3	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-2	3	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-3	3	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-4	3	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-5	3	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-9D	3	6	LAC V-9D	154.3400	CSQ	154.3400	151.4	N	H	A
LAC V-10D	3	7	LAC V-10D	154.4150	151.4	154.4150	151.4	N	H	A
LAC V-11D	3	8	LAC V-11D	154.4300	CSQ	154.4300	151.4	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAC V-12D	3	9	LAC V-12D	158.9700	151.4	158.9700	151.4	N	H	A
LAC V-13D	3	10	LAC V-13D	159.0900	151.4	159.0900	151.4	N	H	A
ANF	3	11	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
NIFC T-1	3	12	NIFC TAC 1	168.0500	CSQ	168.0500	NONE	N	L	A
NIFC T-2	3	13	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
A/G 59	3	14	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
LAC A/G	3	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
AIR GUARD	3	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
ANF	4	1	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
BDC V-1	4	2	SAN BERNARDINO COUNTY 1 - CHINO HILLS	151.1450	167.9	151.4750	103.5	N	H	A
BDC V-3	4	3	SAN BERNARDINO COUNTY 3 - N. DESERT	151.1525	167.9	158.8875	MPL	N	H	A
CDF C-1	4	4	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-2	4	5	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
LAC V-1	4	6	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
CDF T-5	4	7	CAL FIRE TAC 5	151.2500	192.8	151.2500	192.8	N	L	A
CDF T-8	4	8	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
NIFC T-2	4	9	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
VFIRE22	4	10	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	4	11	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	4	12	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
A/G 59	4	13	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
CDF A/G 3	4	14	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
LAC A/G	4	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
AIR GUARD	4	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
CDF C-1	5	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-2	5	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-3	5	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
CNF	5	4	CLEVELAND NF "FOREST NET"	171.4250	103.5	164.8000	MPL	N	H	A
FIRE OC	5	5	ORANGE COUNTY FIRE INTEROP	151.0100	123.0	154.9650	123.0	N	H	A
LAC V-1	5	6	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
RRU L-2	5	7	CAL-FIRE RIVERSIDE UNIT LOCAL 2	151.1750	110.9	159.2850	MPL	N	H	A
VFIRE22	5	8	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	5	9	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	5	10	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	5	11	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	5	12	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
VTAC11	5	13	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
LAC A/G	5	14	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
CDF A/G 1	5	15	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
AIR GUARD	5	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
LAC V-1	6	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-2	6	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-3	6	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-4	6	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-5	6	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
VNC C-2	6	6	VENTURA COUNTY FIRE - C-2	154.3250	79.7	155.8350	79.7	N	H	A
VNC C-8	6	7	VENTURA COUNTY FIRE - C-8	155.9850	186.2	154.7250	186.2	N	H	A
VFIRE22	6	8	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	6	9	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	6	10	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	6	11	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	6	12	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
LAC A/G	6	13	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LFD A/G	6	14	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
VNC A/G	6	15	VENTURA COUNTY FIRE AIR-to-GROUND	154.2350	167.9	154.2350	167.9	N	H	A
AIR GUARD	6	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
ANF	7	1	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	<b>MPL</b>	N	H	A
LAC V-3	7	2	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-4	7	3	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-5	7	4	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LARTCS-3V	7	5	LA REGIONAL TACTICAL COMM SYSTEM - MT. LEE	159.1800	100.0	155.5200	100.0	N	H	A
NIFC T-2	7	6	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
VFIRE22	7	7	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	7	8	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	7	9	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	7	10	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	7	11	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
A/G 59	7	12	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
LAC A/G	7	13	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LFD A/G	7	14	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
XLC A/G	7	15	AREA C AIR-TO-GROUND	156.3300	156.7	156.3300	156.7	N	H	A
AIR GUARD	7	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CDF C-1	8	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-2	8	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-3	8	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
FIRE OC	8	4	ORANGE COUNTY FIRE INTEROP	151.0100	123.0	154.9650	123.0	N	H	A
CNF	8	5	CLEVELAND NF "FOREST NET"	171.4250	103.5	164.8000	MPL	N	H	A
XSD C-5	8	6	SAN DIEGO COUNTY NORTH ZONE	153.8900	156.7	150.8050	MPL	N	H	A
XSD C-1	8	7	SAN DIEGO COUNTY COMMAND 1	154.1750	103.5	158.8650	103.5	N	H	A
RRU 2	8	8	CAL-FIRE RIVERSIDE LOCAL 2	151.1750	110.9	159.2850	MPL	N	H	A
VFIRE22	8	9	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	8	10	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
CDF T-8	8	11	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
NIFC T-2	8	12	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
A/G 53	8	13	USFS REGION 5 AIR-TO-GROUND 53	168.4875	CSQ	168.4875	NONE	N	H	A
A/G 59	8	14	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
CDF A/G 1	8	15	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
AIR GUARD	8	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
LAC V-1	9	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-2	9	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-3	9	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-4	9	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-5	9	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-10D	9	6	LAC V-10D	154.4150	151.4	154.4150	151.4	N	H	A
LAC V-11D	9	7	LAC V-11D	154.4300	CSQ	154.4300	151.4	N	H	A
LAC V-12D	9	8	LAC V-12D	158.9700	151.4	158.9700	151.4	N	H	A
LAC V-13D	9	9	LAC V-13D	159.0900	151.4	159.0900	151.4	N	H	A
LAC V-14D	9	10	LAC V-14D (Within 26 mile radius of Catalina Island)	159.6300	151.4	159.6300	151.4	N	H	A
LAC V-15D	9	11	LAC V-15D (Within 26 mile radius of Catalina Island)	159.5250	151.4	159.5250	151.4	N	H	A
LAC V-16D	9	12	LAC V-16D (Within 26 mile radius of Catalina Island)	161.3700	151.4	161.3700	151.4	N	H	A
LAC V-17D	9	13	LAC V-17D (Within 26 mile radius of Catalina Island)	161.4750	151.4	161.4750	151.4	N	H	A
CATL CONS	9	14	CATALINA ISLAND CONSERVANCY	151.1450	107.2	159.4500	107.2	N	M	A
LAC A/G	9	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
AIR GUARD	9	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
LAC RIC	9	17	LAC RIC CHANNEL (MUST NOT BE USED NEAR ACTIVE A/G)	154.3925	D152	154.3925	D152	N	L	A
LAC V-7D	9	18	LAC V-7D Avoid use in/near ARC	153.8900	151.4	153.8900	151.4	N	H	A
LAC V-8D	9	19	LAC V-8D	154.0700	151.4	154.0700	151.4	N	H	A
LAC V-9D	9	20	LAC V-9D	154.3400	CSQ	154.3400	151.4	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAC V-18	9	21	LAC V-18 (Within 26 mile radius of Catalina Island)	161.5050	151.4	159.6000	151.4	N	H	A
LAC V-19	9	22	LAC V-19 (Within 26 mile radius of Catalina Island)	161.5200	151.4	159.1050	151.4	N	H	A
CALCORD	9	23	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
FCA V-1D	9	24	LA AREA FIRE CHIEFS ASSOC VHF TAC 1 DIRECT	155.3250	156.7	155.3250	156.7	N	H	A
FCA V-2D	9	25	LA AREA FIRE CHIEFS ASSOC VHF TAC 2 DIRECT	155.4000	156.7	155.4000	156.7	N	H	A
FCA V-3D	9	26	LA AREA FIRE CHIEFS ASSOC VHF TAC 3 DIRECT	150.7750	156.7	150.7750	156.7	N	H	A
FCA V-4D	9	27	LA AREA FIRE CHIEFS ASSOC VHF TAC 4 DIRECT	155.3550	156.7	155.3550	156.7	N	H	A
FIRE OC	9	28	ORANGE COUNTY FIRE INTEROP	151.0100	123.0	154.9650	123.0	N	H	A
IR 1	9	29	FEDERAL INCIDENT RESPONSE (AKA NIFC C-9)	170.0125	CSQ	165.2500	MPL	N	L	A
IR 2	9	30	FEDERAL INCIDENT RESPONSE (AKA NIFC C-10)	170.4125	CSQ	165.9625	MPL	N	L	A
IR 3	9	31	FEDERAL INCIDENT RESPONSE (AKA NIFC C-11)	170.6875	CSQ	166.5750	MPL	N	L	A
IR 4	9	32	FEDERAL INCIDENT RESPONSE (AKA NIFC C-12)	173.0375	CSQ	167.3250	MPL	N	L	A
LA FIO1	9	33	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.5500	\$653	163.1625	\$653	N	H	D
LA FIO2	9	34	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	172.4125	\$653	162.8875	\$653	N	H	D
LA FIO3	9	35	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.6000	\$653	164.1875	\$653	N	H	D
LARTCS-3V	9	36	LA REGIONAL TACTICAL COMM SYSTEM - CASTRO PEAK	159.1800	156.7	155.5200	156.7	N	H	A
LFD A/G	9	37	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LOB V-1	9	38	LONG BEACH DISPATCH	153.9500	D132	156.1950	D132	N	H	A
LOB V-2	9	39	LONG BEACH 2	153.9200	D155	158.9400	D155	N	H	A
LOB V-3	9	40	LONG BEACH 3	151.1600	D134	159.3750	D134	N	H	A
LOB V-4	9	41	LONG BEACH 4	153.7700	D143	155.9250	D143	N	H	A
LOB V-5D	9	42	LONG BEACH 5	150.7750	D152	150.7750	D152	N	H	A
LOB V-6D	9	43	LONG BEACH 6	153.8300	131.8	153.8300	131.8	N	H	A
LOB V-7D	9	44	LONG BEACH 7	151.2350	D226	151.2350	D226	N	H	A
LOB V-8D	9	45	LONG BEACH 8	153.8000	D243	153.8000	D243	N	H	A
LOB V-9D	9	46	LONG BEACH 9	153.8150	D244	153.8150	D244	N	H	A
MARINE 6	9	47	INTERSHIP SAFETY	156.3000	CSQ	156.3000	NONE	W	H	A
MARINE 9	9	48	PORT OPERATIONS	156.4500	CSQ	156.4500	NONE	W	H	A
MARINE 12	9	49	PORT OPERATIONS	156.6000	CSQ	156.6000	NONE	W	H	A
MARINE 13	9	50	INTERSHIP SAFETY	156.6500	CSQ	156.6500	NONE	W	H	A
MARINE 14	9	51	PORT OPERATIONS	156.7000	CSQ	156.7000	NONE	W	H	A
MARINE 16	9	52	DISTRESS/EMERGENCY CALLING	156.8000	CSQ	156.8000	NONE	W	H	A
MARINE 17	9	53	STATE CONTROL	156.8500	CSQ	156.8500	NONE	W	H	A
MARINE21A	9	54	USCG TAC CHANNEL	157.0500	CSQ	157.0500	NONE	W	H	A
MARINE22A	9	55	USCG TAC CHANNEL	157.1000	CSQ	157.1000	NONE	W	H	A
MARINE23A	9	56	USCG TAC CHANNEL	157.1500	CSQ	157.1500	NONE	W	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
MARINE79A	9	57	COMMERCIAL OPERATIONS	156.9750	CSQ	156.9750	NONE	W	H	A
MARINE81A	9	58	USCG ENVIRONMENTAL PROTECTION OPS	157.0750	CSQ	157.0750	NONE	W	H	A
MARINE82A	9	59	USCG ENVIRONMENTAL PROTECTION OPS	157.1250	CSQ	157.1250	NONE	W	H	A
MARINE83A	9	60	USCG TAC CHANNEL	157.1750	CSQ	157.1750	NONE	W	H	A
NPS CHN	9	61	NPS CHANNEL ISLANDS	171.7000	CSQ	163.3375	MPL	N	H	A
NPS SMP	9	62	NAT'L PARK SERVICE - SANTA MONICA MOUNTAINS (CASTRO PEAK)	172.5250	CSQ	164.1625	110.9	N	H	A
OES 1B	9	63	OES "FIRE NET" (T-4 = OAT MTN, T-7 = STRAWBERRY PK)	154.1600	CSQ	159.1950	MPL	N	H	A
OES 2B	9	64	OES "FIRE NET" (TONE 3 = SANTIAGO PEAK)	154.2200	CSQ	159.1950	131.8	N	H	A
ORC ACC V	9	65	ORANGE COUNTY VHF ACCESS "CONTROL 1"	151.0850	136.5	159.0000	136.5	N	H	A
VFIRE22	9	66	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	9	67	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	9	68	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	9	69	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	9	70	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VMED28	9	71	NAT'L VHF EMS INTEROP TAC 28	155.3400	156.7	155.3400	156.7	N	H	A
VMED29	9	72	NAT'L VHF EMS INTEROP TAC 29	155.3475	156.7	155.3475	156.7	N	H	A
VSAR16	9	73	NATIONAL SEARCH & RESCUE TAC	155.1600	CSQ	155.1600	MPL	N	H	A
VNC DISP	9	74	VENTURA COUNTY FIRE DISPATCH	155.0550	82.5	155.0550	82.5	N	H	A
VNC C-2	9	75	VENTURA COUNTY FIRE - C-2	154.3250	79.7	155.8350	79.7	N	H	A
VNC T-3	9	76	VENTURA COUNTY FIRE - T-3	153.9500	167.9	153.9500	167.9	N	H	A
VNC C-5	9	77	VENTURA COUNTY FIRE - C-5	153.8750	85.4	158.8050	85.4	N	H	A
VNC T-6	9	78	VENTURA COUNTY FIRE - T-6	154.0250	167.9	154.0250	167.9	N	H	A
VNC C-8	9	79	VENTURA COUNTY FIRE - C-8	155.9850	186.2	154.7250	186.2	N	H	A
VNC T-9	9	80	VENTURA COUNTY FIRE - T-9	153.8300	167.9	153.8300	167.9	N	H	A
VNC C-12	9	81	VENTURA COUNTY FIRE - C-12	154.4150	100.0	155.7300	MPL	N	H	A
VNC T-13	9	82	VENTURA COUNTY FIRE - T-13	156.0300	123.0	156.0300	123.0	N	H	A
VNC C-14	9	83	VENTURA COUNTY FIRE - C-14 (OXNARD PLAINS)	154.4150	100.0	155.7300	131.8	N	H	A
VNC T-15	9	84	VENTURA COUNTY FIRE T-15	153.8900	107.2	153.8900	107.2	N	H	A
VNC T-16	9	85	VENTURA COUNTY FIRE T-16	154.0700	123.0	154.0700	123.0	N	H	A
VNC C-17	9	86	VENTURA COUNTY FIRE - C-17 (LOCKWOOD VALLEY EAST)	154.0100	100.0	155.7300	100.0	N	H	A
VNC C-18	9	87	VENTURA COUNTY FIRE - C-18 (LOCKWOOD VALLEY WEST)	151.0100	192.8	155.2500	192.8	N	H	A
VNC A/G	9	88	VENTURA COUNTY FIRE AIR-to-GROUND	154.2350	167.9	154.2350	167.9	N	H	A
VTAC11	9	89	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
VTAC12	9	90	NAT'L VHF INTEROP TAC 12	154.4525	156.7	154.4525	156.7	N	L	A
VTAC13	9	91	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC14	9	92	NAT'L VHF INTEROP TAC 14	159.4725	156.7	159.4725	156.7	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CDF C-1	10	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-2	10	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-3	10	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
CDF C-4	10	4	CAL FIRE COMMAND 4	151.4000	103.5	159.3750	MPL	N	H	A
CDF C-6	10	5	CAL FIRE COMMAND 6	151.2500	103.5	159.3600	MPL	N	H	A
CDF C-7	10	6	CAL FIRE COMMAND 7	151.4600	103.5	159.3900	MPL	N	H	A
CDF C-8	10	7	CAL FIRE COMMAND 8	151.4450	103.5	159.3450	MPL	N	H	A
CDF C-9	10	8	CAL FIRE COMMAND 9	151.1750	103.5	159.4500	MPL	N	H	A
CDF C-10	10	9	CAL FIRE COMMAND 10	151.1900	103.5	159.2250	MPL	N	H	A
CDF C-11	10	10	CAL FIRE COMMAND 11	151.1675	103.5	159.3975	MPL	N	H	A
CDF C-12	10	11	CAL FIRE COMMAND 12	151.2425	103.5	159.2625	MPL	N	H	A
CDF T-1	10	12	CAL FIRE TAC 1	151.2575	192.8	151.2575	192.8	N	L	A
CDF A/G 1	10	13	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 2	10	14	CAL FIRE AIR-TO-GROUND 2	159.2625	192.8	159.2625	192.8	N	L	A
CDF A/G 3	10	15	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
AIR GUARD	10	16	<b>AIR GUARD - EMERGENCY TRAFFIC ONLY</b>	168.6250	CSQ	168.6250	110.9	N	L	A
CDF T-2	10	17	CAL FIRE TAC 2	151.1600	192.8	151.1600	192.8	N	L	A
CDF T-3	10	18	CAL FIRE TAC 3	151.1750	192.8	151.1750	192.8	N	L	A
CDF T-4	10	19	CAL FIRE TAC 4	151.1900	192.8	151.1900	192.8	N	L	A
CDF T-5	10	20	CAL FIRE TAC 5	151.2500	192.8	151.2500	192.8	N	L	A
CDF T-6	10	21	CAL FIRE TAC 6	151.3250	192.8	151.3250	192.8	N	L	A
CDF T-7	10	22	CAL FIRE TAC 7	151.3400	192.8	151.3400	192.8	N	L	A
CDF T-8	10	23	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
CDF T-9	10	24	CAL FIRE TAC 9	151.3850	192.8	151.3850	192.8	N	L	A
CDF T-10	10	25	CAL FIRE TAC 10	151.4000	192.8	151.4000	192.8	N	L	A
CDF T-11	10	26	CAL FIRE TAC 11	151.4450	192.8	151.4450	192.8	N	L	A
CDF T-12	10	27	CAL FIRE TAC 12	151.4600	192.8	151.4600	192.8	N	L	A
CDF T-13	10	28	CAL FIRE TAC 13	151.3775	192.8	151.3775	192.8	N	L	A
CDF T-14	10	29	CAL FIRE TAC 14	159.2250	192.8	159.2250	192.8	N	L	A
CDF T-15	10	30	CAL FIRE TAC 15	159.2700	192.8	159.2700	192.8	N	L	A
CDF T-16	10	31	CAL FIRE TAC 16	159.2850	192.8	159.2850	192.8	N	L	A
CDF T-17	10	32	CAL FIRE TAC 17	159.3150	192.8	159.3150	192.8	N	L	A
CDF T-18	10	33	CAL FIRE TAC 18	159.3450	192.8	159.3450	192.8	N	L	A
CDF T-19	10	34	CAL FIRE TAC 19	159.3600	192.8	159.3600	192.8	N	L	A
CDF T-20	10	35	CAL FIRE TAC 20	159.3750	192.8	159.3750	192.8	N	L	A
CDF T-21	10	36	CAL FIRE TAC 21	159.3900	192.8	159.3900	192.8	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CDF T-22	10	37	CAL FIRE TAC 22	159.4050	192.8	159.4050	192.8	N	L	A
CDF T-23	10	38	CAL FIRE TAC 23	159.4500	192.8	159.4500	192.8	N	L	A
CDF T-24	10	39	CAL FIRE TAC 24	151.3325	192.8	151.3325	192.8	N	L	A
CDF T-25	10	40	CAL FIRE TAC 25	159.2775	192.8	159.2775	192.8	N	L	A
CDF T-26	10	41	CAL FIRE TAC 26	159.2925	192.8	159.2925	192.8	N	L	A
CDF T-27	10	42	CAL FIRE TAC 27	159.3075	192.8	159.3075	192.8	N	L	A
CDF T-28	10	43	CAL FIRE TAC 28	151.1825	192.8	151.1825	192.8	N	L	A
CDF T-29	10	44	CAL FIRE TAC 29	151.3475	192.8	151.3475	192.8	N	L	A
CDF T-30	10	45	CAL FIRE TAC 30	151.3925	192.8	151.3925	192.8	N	L	A
CDF T-31	10	46	CAL FIRE TAC 31	159.3825	192.8	159.3825	192.8	N	L	A
CDF T-32	10	47	CAL FIRE TAC 32	151.2425	192.8	151.2425	192.8	N	L	A
CDF T-33	10	48	CAL FIRE TAC 33 (New Frequency for 2019)	159.2475	192.8	159.2475	192.8	N	L	A
CDF T-34	10	49	CAL FIRE TAC 34	151.4675	192.8	151.4675	192.8	N	L	A
CDF T-35	10	50	CAL FIRE TAC 35	159.3225	192.8	159.3225	192.8	N	L	A
CDF T-36	10	51	CAL FIRE TAC 36	151.1525	192.8	151.1525	192.8	N	L	A
CDF T-37	10	52	CAL FIRE TAC 37	159.3375	192.8	159.3375	192.8	N	L	A
CESRS	10	53	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
NIFC C-1	11	1	NIFC COMMAND 1	170.9750	CSQ	168.7000	MPL	N	L	A
NIFC C-2	11	2	NIFC COMMAND 2	170.4500	CSQ	168.1000	MPL	N	L	A
NIFC C-3	11	3	NIFC COMMAND 3	170.4250	CSQ	168.0750	MPL	N	L	A
NIFC C-4	11	4	NIFC COMMAND 4	170.0000	CSQ	166.6750	MPL	N	L	A
NIFC C-5	11	5	NIFC COMMAND 5	169.7500	CSQ	167.1000	MPL	N	L	A
NIFC C-6	11	6	NIFC COMMAND 6	173.8125	CSQ	168.4750	MPL	N	L	A
NIFC C-8	11	7	FED INC RESPONSE CALLING (AKA NC 1 CALL)	169.5375	167.9	164.7125	MPL	N	L	A
NIFC C-9	11	8	FED INC RESPONSE 1 (AKA IR 1)	170.0125	167.9	165.2500	MPL	N	L	A
NIFC C-10	11	9	FED INC RESPONSE 2 (AKA IR 2)	170.4125	167.9	165.9625	MPL	N	L	A
NIFC C-11	11	10	FED INC RESPONSE 3 (AKA IR 3)	170.6875	167.9	166.5750	MPL	N	L	A
NIFC C-12	11	11	FED INC RESPONSE 4 (AKA IR 4)	173.0375	167.9	167.3250	MPL	N	L	A
NIFC T-1	11	12	NIFC TAC 1	168.0500	CSQ	168.0500	NONE	N	L	A
NIFC T-2	11	13	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-3	11	14	NIFC TAC 3	168.6000	CSQ	168.6000	NONE	N	L	A
NIFC T-5	11	15	NIFC TAC 5	166.7250	CSQ	166.7250	NONE	N	L	A
AIR GUARD	11	16	<b>AIR GUARD - EMERGENCY TRAFFIC ONLY</b>	168.6250	CSQ	168.6250	110.9	N	L	A
NIFC T-6	11	17	NIFC TAC 6	166.7750	CSQ	166.7750	NONE	N	L	A
NIFC T-7	11	18	NIFC TAC 7	168.2500	CSQ	168.2500	NONE	N	L	A
A/G 08	11	19	USFS REGION 5 AIR-TO-GROUND 8	166.8750	CSQ	166.8750	NONE	N	H	A



DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
A/G 14	11	20	USFS REGION 5 AIR-TO-GROUND 14	167.5000	CSQ	167.5000	NONE	N	H	A
A/G 24	11	21	USFS REGION 5 AIR-TO-GROUND 24	168.6375	CSQ	168.6375	NONE	N	H	A
A/G 41	11	22	USFS REGION 5 AIR-TO-GROUND 41	167.4750	CSQ	167.4750	NONE	N	H	A
A/G 43	11	23	USFS REGION 5 AIR-TO-GROUND 43	167.6000	CSQ	167.6000	NONE	N	H	A
A/G 53	11	24	USFS REGION 5 AIR-TO-GROUND 53	168.4875	CSQ	168.4875	NONE	N	H	A
A/G 59	11	25	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
CESRS	11	26	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
FSR5 T-4	11	27	USFS REGION 5 TAC 4	166.5500	CSQ	166.5500	NONE	N	L	A
FSR5 T-5	11	28	USFS REGION 5 TAC 5	167.1125	CSQ	167.1125	NONE	N	L	A
FSR5 T-6	11	29	USFS REGION 5 TAC 6	168.2375	CSQ	168.2375	NONE	N	L	A
VFIRE22	11	30	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	11	31	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	11	32	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	11	33	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	11	34	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
163.1000	11	35	USFS COMMMON USER	163.1000	CSQ	163.1000	MPL	N	L	A
163.7125	11	36	"NATL FED INTRA-CREW"	163.7125	CSQ	163.7125	MPL	N	L	A
166.6750	11	37	WAS AIR TACTICS 1	166.6750	CSQ	166.6750	MPL	N	L	A
167.1375	11	38	USFS COMMMON USER	167.1375	CSQ	167.1375	MPL	N	L	A
167.9500	11	39	USFS COMMMON USER	167.9500	CSQ	167.9500	MPL	N	L	A
168.3500	11	40	USFS COMMMON USER	168.3500	CSQ	168.3500	MPL	N	L	A
168.5500	11	41	USFS COMMMON USER	168.5500	CSQ	168.5500	MPL	N	L	A
168.6125	11	42	USFS COMMMON USER	168.6125	CSQ	168.6125	MPL	N	L	A
169.1500	11	43	WAS AIR TACTICS 2	169.1500	CSQ	169.1500	MPL	N	L	A
169.2000	11	44	WAS AIR TACTICS 3	169.2000	CSQ	169.2000	MPL	N	L	A
173.6250	11	45	USFS COMMMON USER	173.6250	CSQ	173.6250	MPL	N	L	A
BDC V-1	12	1	SAN BERNARDINO COUNTY 1 - CHINO HILLS	151.1450	167.9	151.4750	103.5	N	H	A
BDC V-2	12	2	SAN BERNARDINO COUNTY 2 - BIG BEAR	159.1200	167.9	156.0600	MPL	N	H	A
BDC V-3	12	3	SAN BERNARDINO COUNTY 3 - N. DESERT	151.1525	167.9	158.8875	MPL	N	H	A
BDC V-4	12	4	SAN BERNARDINO COUNTY 4 - MORONGO BASIN	155.1000	167.9	155.9100	MPL	N	H	A
BDF	12	5	NEW SAN BERNARDINO NF "FOREST NET"	171.4750	CSQ	168.1500	MPL	N	H	A
BDU L-1	12	6	CAL FIRE SAN BERNARDINO UNIT LOCAL 1	151.4450	146.2	159.3900	MPL	N	H	A
BDU L-2	12	7	CAL FIRE SAN BERNARDINO UNIT LOCAL 2	151.3250	146.2	159.3150	MPL	N	H	A
BDU L-3	12	8	CAL FIRE SAN BERNARDINO UNIT LOCAL 3	151.2500	146.2	159.4050	MPL	N	H	A
CDF C-1	12	9	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
A/G 53	12	10	USFS REGION 5 AIR-TO-GROUND 53	168.4875	CSQ	168.4875	NONE	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
A/G 59	12	11	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
BDC A/G	12	12	SAN BERNARDINO COUNTY - A/G	153.9650	167.9	153.9650	167.9	N	H	A
CDF A/G 1	12	13	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 2	12	14	CAL FIRE AIR-TO-GROUND 2	159.2625	192.8	159.2625	192.8	N	L	A
CDF A/G 3	12	15	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
AIR GUARD	12	16	<b>AIR GUARD - EMERGENCY TRAFFIC ONLY</b>	168.6250	CSQ	168.6250	110.9	N	L	A
BDC CREW	12	17	SAN BERNARDINO COUNTY - CREW NET	155.1150	146.2	155.1150	146.2	N	H	A
BDC V-5	12	18	SAN BERNARDINO COUNTY - NEEDLES & HAVASU AREA	155.1150	167.9	153.9650	146.2	N	H	A
BDC V-6	12	19	SAN BERNARDINO COUNTY - SAN BERNARDINO CITY AREA	154.3850	167.9	151.4750	167.9	N	H	A
BDC V-7	12	20	SAN BERNARDINO COUNTY - BIG BEAR AREA (PLANNED)	154.1900	167.9	154.8375	167.9	N	H	A
BDC V-15	12	21	SAN BERNARDINO COUNTY - VALLEY TAC	153.8300	167.9	153.8300	167.9	N	H	A
BDC V-16	12	22	SAN BERNARDINO COUNTY - RIVER TAC	154.0250	146.2	154.0250	146.2	N	H	A
BDC V-17	12	23	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	154.0700	167.9	154.0700	167.9	N	H	A
BDC V-18	12	24	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	154.1900	167.9	154.1900	167.9	N	H	A
BDC V-19	12	25	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	154.3250	167.9	154.3250	167.9	N	H	A
BDC V-20	12	26	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	155.4000	167.9	155.4000	167.9	N	H	A
BDF ADM	12	27	SAN BERNARDINO NF "ADMIN"	172.2250	CSQ	164.1375	<b>MPL</b>	N	H	A
CALCORD	12	28	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CDF C-2	12	29	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	<b>MPL</b>	N	H	A
CDF C-3	12	30	CAL FIRE COMMAND 3	151.3400	192.8	159.3450	<b>MPL</b>	N	H	A
CDF T-5	12	31	CAL FIRE TAC 5	151.2500	192.8	151.2500	192.8	N	L	A
CDF T-8	12	32	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
CDF T-24	12	33	CAL FIRE TAC 24	151.3325	192.8	151.3325	192.8	N	L	A
CDF T-25	12	34	CAL FIRE TAC 25	159.2775	192.8	159.2775	192.8	N	L	A
CDF T-26	12	35	CAL FIRE TAC 26	159.2925	192.8	159.2925	192.8	N	L	A
CDF T-27	12	36	CAL FIRE TAC 27	159.3075	192.8	159.3075	192.8	N	L	A
CDF T-28	12	37	CAL FIRE TAC 28	151.1825	192.8	151.1825	192.8	N	L	A
CDF T-29	12	38	CAL FIRE TAC 29	151.3475	192.8	151.3475	192.8	N	L	A
CDF T-30	12	39	CAL FIRE TAC 30	151.3925	192.8	151.3925	192.8	N	L	A
CDF T-31	12	40	CAL FIRE TAC 31	159.3825	192.8	159.3825	192.8	N	L	A
CDF T-32	12	41	CAL FIRE TAC 32	151.2425	192.8	151.2425	192.8	N	L	A
CDF T-33	12	42	CAL FIRE TAC 33 (New Frequency for 2019)	159.2475	192.8	159.2475	192.8	N	L	A
CDF T-34	12	43	CAL FIRE TAC 34	151.4675	192.8	151.4675	192.8	N	L	A
CDF T-35	12	44	CAL FIRE TAC 35	159.3225	192.8	159.3225	192.8	N	L	A
CDF T-36	12	45	CAL FIRE TAC 36	151.1525	192.8	151.1525	192.8	N	L	A
CDF T-37	12	46	CAL FIRE TAC 37	159.3375	192.8	159.3375	192.8	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
FSR5 T-4	12	47	USFS REGION 5 TAC 4	166.5500	CSQ	166.5500	NONE	N	L	A
FSR5 T-5	12	48	USFS REGION 5 TAC 5	167.1125	CSQ	167.1125	NONE	N	L	A
FSR5 T-6	12	49	USFS REGION 5 TAC 6	168.2375	CSQ	168.2375	NONE	N	L	A
JTP	12	50	JOSHUA TREE NATIONAL PARK	171.6750	CSQ	172.6750	<b>MPL</b>	N	H	A
NIFC T-1	12	51	NIFC TAC 1	168.0500	CSQ	168.0500	NONE	N	L	A
NIFC T-2	12	52	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-3	12	53	NIFC TAC 3	168.6000	CSQ	168.6000	NONE	N	L	A
NIFC T-5	12	54	NIFC TAC 5	166.7250	CSQ	166.7250	NONE	N	L	A
NIFC T-6	12	55	NIFC TAC 6	166.7750	CSQ	166.7750	NONE	N	L	A
NIFC T-7	12	56	NIFC TAC 7	168.2500	CSQ	168.2500	NONE	N	L	A
VFIRE22	12	57	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	12	58	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	12	59	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	12	60	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	12	61	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
CDF C-1	13	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	<b>MPL</b>	N	H	A
CDF C-2	13	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	<b>MPL</b>	N	H	A
CDF C-3	13	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	<b>MPL</b>	N	H	A
RRU 1 W	13	4	CAL-FIRE RIVERSIDE LOCAL 1 WEST	151.3850	110.9	159.3600	<b>MPL</b>	N	H	A
RRU 2	13	5	CAL-FIRE RIVERSIDE LOCAL 2	151.1750	110.9	159.2850	<b>MPL</b>	N	H	A
RRU 3 E	13	6	CAL-FIRE RIVERSIDE LOCAL 3 EAST	151.1300	CSQ	158.9250	<b>MPL</b>	N	H	A
RVC C-1	13	7	RVC C-1 COUNTYWIDE	154.1000	CSQ	156.0000	<b>MPL</b>	N	H	A
RVC C-2	13	8	RVC C-2 COUNTYWIDE	151.0250	141.3	156.2400	<b>MPL</b>	N	H	A
RVC C-3	13	9	RVC C-3 COUNTYWIDE	151.0550	CSQ	156.1800	<b>MPL</b>	N	H	A
RVC C-4	13	10	RVC C-4 Blythe/Desert Center	154.4450	88.5	159.1500	<b>MPL</b>	N	H	A
RVC C-5	13	11	RVC C-5 Northwest	154.1450	167.9	159.2325	<b>MPL</b>	N	H	A
RVC A/G	13	12	RVC A/G CHANNEL	155.7000	192.8	155.7000	192.8	N	L	A
CDF A/G 1	13	13	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 2	13	14	CAL FIRE AIR-TO-GROUND 2	159.2625	192.8	159.2625	192.8	N	L	A
CDF A/G 3	13	15	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
AIR GUARD	13	16	<b>AIR GUARD - EMERGENCY TRAFFIC ONLY</b>	168.6250	CSQ	168.6250	110.9	N	L	A
RVC C-6	13	17	RVC C-6 Southwest	154.4450	167.9	158.8200	<b>MPL</b>	N	H	A
RVC C-7	13	18	RVC C-7 Banning/Beamont	154.1300	167.9	158.9550	<b>MPL</b>	N	H	A
RVC C-8	13	19	RVC C-8 Hemet/San Jac/Mtn	153.7700	167.9	155.6250	<b>MPL</b>	N	H	A
RVC C-9	13	20	RVC C-9 Desert Hot Springs	154.1750	167.9	159.1875	<b>MPL</b>	N	H	A
RVC C-10	13	21	RVC C-10 East Coachella Valley	154.7550	167.9	158.8350	<b>MPL</b>	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
RVC C-12	13	22	RVC C-12 - Edom Hill	154.8000	167.9	159.2025	MPL	N	H	A
RVC C-20	13	23	RVC C-20 VHF TO UHF	154.1750	141.3	158.9175	MPL	N	H	A
RVC T-1	13	24	RVC TAC 1 - Coachella	154.3400	192.8	154.3400	192.8	N	H	A
RVC T-2	13	25	RVC TAC 2 - West County	154.4150	192.8	154.4150	192.8	N	H	A
RVC T-3	13	26	RVC TAC 3 - Coachella Only	154.0100	192.8	154.0100	192.8	N	H	A
RVC T-4	13	27	RVC TAC 4 - Countywide	154.2500	192.8	154.2500	192.8	N	H	A
RVC T-5	13	28	RVC TAC 5	159.0375	192.8	159.0375	192.8	N	H	A
RVC T-6	13	29	RVC TAC 6	154.7100	167.9	154.7100	167.9	N	H	A
RVC T-7	13	30	RVC TAC 7	154.8600	167.9	154.8600	167.9	N	H	A
RVC T-8	13	31	RVC TAC 8 Indio, Perris	155.4900	123.0	155.4900	123.0	N	H	A
RVC T-9	13	32	RVC TAC 9	155.6550	167.9	155.6550	167.9	N	H	A
RVC T-10	13	33	RVC TAC 10	158.9475	192.8	158.9475	192.8	N	H	A
RVC T-11	13	34	RVC TAC 11	155.1900	192.8	155.1900	192.8	N	H	A
CDF T-2	13	35	CAL FIRE TAC 2	151.1600	192.8	151.1600	192.8	N	L	A
CDF T-10	13	36	CAL FIRE TAC 10	151.4000	192.8	151.4000	192.8	N	L	A
CDF T-22	13	37	CAL FIRE TAC 22	159.4050	192.8	159.4050	192.8	N	L	A
CDF T-24	13	38	CAL FIRE TAC 24	151.3325	192.8	151.3325	192.8	N	L	A
CDF T-25	13	39	CAL FIRE TAC 25	159.2775	192.8	159.2775	192.8	N	L	A
CDF T-26	13	40	CAL FIRE TAC 26	159.2925	192.8	159.2925	192.8	N	L	A
CDF T-27	13	41	CAL FIRE TAC 27	159.3075	192.8	159.3075	192.8	N	L	A
CDF T-28	13	42	CAL FIRE TAC 28	151.1825	192.8	151.1825	192.8	N	L	A
CDF T-29	13	43	CAL FIRE TAC 29	151.3475	192.8	151.3475	192.8	N	L	A
COR LOCAL	13	44	CORONA FIRE DISPATCH/COMMAND "LOCAL"	154.2350	103.5	159.1650	103.5	N	H	A
COR CMD	13	45	CORONA FIRE COMMAND	154.0400	114.8	156.0300	114.8	N	H	A
COR T-1	13	46	CORONA FIRE TAC 1	158.7450	103.5	158.7450	103.5	N	H	A
COR T-2	13	47	CORONA FIRE TAC 2	158.8050	103.5	158.8050	103.5	N	H	A
MUR DISP	13	48	MURRIETA LOCAL DISPATCH	154.4000	CSQ	154.4000	146.2	N	H	A
MUR TAC	13	49	MURRIETA TAC	153.8300	CSQ	153.8300	146.2	N	H	A
OES 1B	13	50	OES "FIRE NET" (T-2 = CUYAMACA PK, T-7 = STRAWBERRY PK)	154.1600	CSQ	159.1950	MPL	N	H	A
OES 2B	13	51	OES "FIRE NET" (TONE 3 = SANTIAGO PEAK)	154.2200	CSQ	159.1950	131.8	N	H	A
RIV CITY	13	52	RIVERSIDE CITY INTERFACE	154.1750	167.9	154.1750	167.9	N	H	A
VFIRE21	13	53	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE22	13	54	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	13	55	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	13	56	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	13	57	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
VFIRE26	13	58	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
SBC DISP	14	1	SANTA BARBARA COUNTY FIRE DISPATCH	153.7700	110.9	154.2500	136.5	N	H	A
SBC C-2	14	2	SBC COUNTYWIDE REPEATER	153.9050	110.9	154.9950	127.3	N	H	A
SBC C-3	14	3	SBC COUNTYWIDE REPEATER	153.9800	110.9	155.7150	127.3	N	H	A
SBC C-4	14	4	SBC COUNTYWIDE SIMULCAST REPEATER	156.1350	100.0	154.9500	114.8	N	H	A
SBC C-5	14	5	SBC COUNTYWIDE SIMULCAST REPEATER	154.8750	100.0	155.1300	114.8	N	H	A
SBC C-6	14	6	SBC COUNTYWIDE SIMULCAST REPEATER	150.9950	100.0	154.8000	114.8	N	H	A
SBC T-7	14	7	SBC COUNTYWIDE TACTICAL CHANNEL	155.5950	100.0	155.5950	100.0	N	H	A
SBC T-8	14	8	SBC COUNTYWIDE TACTICAL CHANNEL	154.8450	100.0	154.8450	100.0	N	H	A
SBC T-9	14	9	SBC COUNTYWIDE TACTICAL CHANNEL	154.6500	100.0	154.6500	100.0	N	H	A
CDF T-11	14	10	CAL FIRE TAC 11	151.4450	192.8	151.4450	192.8	N	L	A
SBC T-12	14	11	SBC COUNTYWIDE TACTICAL CHANNEL	153.8300	100.0	153.8300	100.0	N	H	A
SBC T-13	14	12	SBC NORTH COUNTY TACTICAL CHANNEL	154.1900	100.0	154.1900	100.0	N	H	A
CDF T-4	14	13	CAL FIRE TAC 4	151.1900	192.8	151.1900	192.8	N	L	A
SBC T-15	14	14	SBC COUNTYWIDE TACTICAL CHANNEL	155.9700	100.0	155.9700	100.0	N	H	A
SBC A/G	14	15	SBC COUNTY AIR TO GROUND	155.6400	100.0	155.6400	100.0	N	H	A
AIR GUARD	14	16	<b>AIR GUARD - EMERGENCY TRAFFIC ONLY</b>	168.6250	CSQ	168.6250	110.9	N	L	A
MTO C-11	14	17	MTO & CRP FIRE "SOUTH COAST DISPATCH"	154.3550	100.0	150.7750	100.0	N	H	A
MTO C-12	14	18	MTO & CRP FIRE SOUTH COAST COMMAND 12	151.3775	100.0	156.0450	100.0	N	H	A
MTO C-13	14	19	MTO & CRP FIRE SOUTH COAST COMMAND 13	151.4900	123.0	155.2575	100.0	N	H	A
MTO T-3	14	20	MTO & CRP FIRE SOUTH COAST TAC 3	153.8300	123.0	153.8300	123.0	N	H	A
MTO T-4	14	21	MTO & CRP FIRE SOUTH COAST TAC 4	155.0850	100.0	155.0850	100.0	N	H	A
MTO T-5	14	22	MTO & CRP FIRE SOUTH COAST TAC 5	154.1900	100.0	154.1900	100.0	N	H	A
STB DISP	14	23	SANTA BARBARA CITY FIRE DISPATCH	154.4450	82.5	155.7750	88.5	N	H	A
STB C-2	14	24	SANTA BARBARA CITY FIRE COMMAND 2	154.3100	82.5	159.0450	88.5	N	H	A
STB C-3	14	25	SANTA BARBARA CITY FIRE COMMAND 3	154.0400	82.5	156.0000	88.5	N	H	A
STB T-4	14	26	SANTA BARBARA CITY FIRE TAC 4	155.1900	82.5	155.1900	82.5	N	H	A
STB T-5	14	27	SANTA BARBARA CITY FIRE TAC 5	155.6100	82.5	155.6100	82.5	N	H	A
VFIRE21	14	28	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE22	14	29	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	14	30	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	14	31	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	14	32	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	14	33	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
CESRS	14	34	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	<b>MPL</b>	N	H	A
AIR T-4	15	1	CAL-FIRE AIR TACTICS 4	151.2800	110.9	151.2800	110.9	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
AIR T-5	15	2	CAL-FIRE AIR TACTICS 5	151.2950	110.9	151.2950	110.9	N	L	A
AIR T-6	15	3	CAL-FIRE AIR TACTICS 6	151.3100	110.9	151.3100	110.9	N	L	A
AIR T-21	15	4	CAL-FIRE AIR TACTICS 21	151.2725	110.9	151.2725	110.9	N	L	A
AIR T-22	15	5	CAL-FIRE AIR TACTICS 22	151.2875	110.9	151.2875	110.9	N	L	A
AIR T-23	15	6	CAL-FIRE AIR TACTICS 23	151.3025	110.9	151.3025	110.9	N	L	A
AIR T-24	15	7	CAL-FIRE AIR TACTICS 24	151.3625	110.9	151.3625	110.9	N	L	A
AIR T-30	15	8	AIR TACTICS 30	162.7500	CSQ	162.7500	NONE	N	L	A
AIR T-31	15	9	AIR TACTICS 31	163.1625	CSQ	163.1625	NONE	N	L	A
AIR T-33	15	10	AIR TACTICS 33	164.1375	CSQ	164.1375	NONE	N	L	A
AIR T-34	15	11	AIR TACTICS 34	164.5000	CSQ	164.5000	NONE	N	L	A
AIR T-35	15	12	AIR TACTICS 35	164.7875	CSQ	164.7875	NONE	N	L	A
AIR T-36	15	13	AIR TACTICS 36	164.8750	CSQ	164.8750	NONE	N	L	A
AIR T-37	15	14	AIR TACTICS 37	164.9375	CSQ	164.9375	NONE	N	L	A
AIR T-39	15	15	AIR TACTICS 39	165.0125	CSQ	165.0125	NONE	N	L	A
AIR GUARD	15	16	<b>AIR GUARD - EMERGENCY TRAFFIC ONLY</b>	168.6250	CSQ	168.6250	110.9	N	L	A
AIR T-41	15	17	AIR TACTICS 41	165.2250	CSQ	165.2250	NONE	N	L	A
AIR T-43	15	18	AIR TACTICS 43	167.7000	CSQ	167.7000	NONE	N	L	A
AIR T-44	15	19	AIR TACTICS 44	168.8375	CSQ	168.8375	NONE	N	L	A
AIR T-45	15	20	AIR TACTICS 45	168.9625	CSQ	168.9625	NONE	N	L	A
AIR T-46	15	21	AIR TACTICS 46	169.1250	CSQ	169.1250	NONE	N	L	A
AIR T-47	15	22	AIR TACTICS 47	169.1750	CSQ	169.1750	NONE	N	L	A
AIR T-48	15	23	AIR TACTICS 48	170.5250	CSQ	170.5250	NONE	N	L	A
AIR T-52	15	24	AIR TACTICS 52	166.9875	CSQ	166.9875	NONE	N	L	A
AIR T-53	15	25	AIR TACTICS 53	167.3000	CSQ	167.3000	NONE	N	L	A
AIR T-54	15	26	AIR TACTICS 54	168.3125	CSQ	168.3125	NONE	N	L	A
AIR T-55	15	27	AIR TACTICS 55	168.3875	CSQ	168.3875	NONE	N	L	A
AIR T-56	15	28	AIR TACTICS 56	164.8000	CSQ	164.8000	NONE	N	L	A
AIR T-57	15	29	AIR TACTICS 57	165.7000	CSQ	165.7000	NONE	N	L	A
AIR T-58	15	30	AIR TACTICS 58	165.7500	CSQ	165.7500	NONE	N	L	A
AIR T-60	15	31	AIR TACTICS 60	173.7750	CSQ	173.7750	NONE	N	L	A
AIR T-61	15	32	AIR TACTICS 61	166.5625	CSQ	166.5625	NONE	N	L	A
AIR T-62	15	33	AIR TACTICS 62	167.3750	CSQ	167.3750	NONE	N	L	A
AIR T-63	15	34	AIR TACTICS 63	167.8875	CSQ	167.8875	NONE	N	L	A
AIR T-64	15	35	AIR TACTICS 64	168.6875	CSQ	168.6875	NONE	N	L	A
AIR T-66	15	36	AIR TACTICS 66	168.1250	CSQ	168.1250	NONE	N	L	A
AEU L-1	15	37	CDF Amador-El Dorado LOCAL NET	151.1900	146.2	159.2250	<b>MPL</b>	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
BEU E	15	38	CAL-FIRE SAN BENITO-MONTEREY UNIT EAST	151.2500	156.7	159.4050	MPL	N	H	A
BEU W	15	39	CAL-FIRE SAN BENITO-MONTEREY UNIT WEST	151.3325	156.7	159.2775	MPL	N	H	A
BLM CDD	15	40	BLM FIRE NET SOUTH	166.4875	CSQ	167.0750	MPL	N	H	A
BLM CND	15	41	BLM BAKERSFIELD DISTRICT FIRE NET	169.7750	CSQ	163.0250	MPL	N	H	A
BLM ML F	15	42	BLM MOTHER LODE DISTRICT FIRE NET	172.5875	CSQ	164.6750	MPL	N	H	A
BLM NW A	15	43	BLM NORTH WEST CALIFORNIA DISTRICT ADMIN NET	172.6125	CSQ	166.3750	MPL	N	H	A
BLM NE F	15	44	BLM NORTH EAST CALIFORNIA DISTRICT FIRE NET	171.6250	CSQ	164.2500	MPL	N	H	A
BLM SOA	15	45	BLM "SCENE OF ACTION"	168.3000	CSQ	168.3000	NONE	N	H	A
BTU L-1	15	46	CAL-FIRE BUTTE UNIT LOCAL NET	151.4000	110.9	159.3750	MPL	N	H	A
BUT SUPP	15	47	CAL-FIRE BUTTE SUPPORT NET	154.4150	123.0	159.0000	MPL	N	H	A
CAL CMD	15	48	CALAVERAS COMMAND	151.6625	136.5	158.7075	MPL	N	H	A
CALCORD	15	49	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CESRS	15	50	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
CNF ADM	15	51	CLEVELAND NF "ADMIN NET"	171.1375	103.5	164.5000	MPL	N	H	A
CZU L-1	15	52	CAL-FIRE SAN MATEO-SANTA CRUZ UNIT LOCAL 1	151.3700	167.9	159.2850	MPL	N	H	A
ENF	15	53	EL DORADO NF "FOREST" NET	171.5250	CSQ	162.7500	MPL	N	H	A
ESC DISP	15	54	SAN DIEGO COUNTY - ESC FIRE ACCESS	154.3250	103.5	154.3250	103.5	N	H	A
FCO DST1	15	55	Fresno Kings Unit / Fresno County Fire Protection	154.4450	131.8	159.1950	MPL	N	H	A
FKU L-1	15	56	CAL-FIRE FRESNO-KINGS UNIT LOCAL 1	151.3850	131.8	159.2700	MPL	N	H	A
FKU L-2	15	57	CAL-FIRE FRESNO-KINGS UNIT LOCAL 2	151.1600	131.8	159.3600	MPL	N	H	A
FSR5 PROJ	15	58	USFS REGION 5 "PROJECT" NET	168.6625	CSQ	168.6625	MPL	N	H	A
FSR5 SVC	15	59	USFS REGION 5 "SERVICE" NET	164.1250	CSQ	164.8250	MPL	N	H	A
HUU L-1	15	60	CAL-FIRE HUMBOLDT-DEL NORTE UNIT LOCAL 1	151.2500	110.9	159.4050	MPL	N	H	A
INF NORTH	15	61	USFS INYO NF NORTH	168.1250	CSQ	173.8000	MPL	N	H	A
INF SVC	15	62	USFS INYO NF SERVICE NET	172.4000	CSQ	164.1250	MPL	N	H	A
INF SOUTH	15	63	INYO NF SOUTH	173.8375	CSQ	166.2625	MPL	N	H	A
KNF	15	64	USFS KLAMATH NF	171.5250	CSQ	165.4125	MPL	N	H	A
KRN C-1	15	65	KERN COUNTY FIRE DISPATCH	153.7850	167.9	158.8950	167.9	N	H	A
KRN C-2	15	66	KERN COUNTY FIRE - COUNTYWIDE BACK UP	155.8800	167.9	158.9400	131.8	N	H	A
KRN C-3	15	67	KERN COUNTY FIRE - COUNTYWIDE COMMAND	155.6250	167.9	158.8500	167.9	N	H	A
KRN C-4	15	68	KERN COUNTY FIRE WEST COMMAND	154.8600	167.9	158.8200	167.9	N	H	A
KRN C-5	15	69	KERN COUNTY FIRE EAST COMMAND	151.1000	167.9	156.9900	167.9	N	H	A
KRN C-6	15	70	KERN COUNTY NORTH METRO COMMAND	151.1150	167.9	156.2250	167.9	N	H	A
KRN C-7	15	71	KERN COUNTY SOUTH METRO COMMAND	154.8450	167.9	156.1950	167.9	N	H	A
KRN C-21	15	72	KERN COUNTY ROSAMOND AREA	154.7850	167.9	156.0000	167.9	N	H	A
KRN C-25	15	73	KERN COUNTY ROSAMOND AREA	155.1300	167.9	159.0000	167.9	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
KRN C-27	15	74	KERN COUNTY HIGHWAY 395 REPEATER	153.9950	167.9	158.7750	167.9	N	H	A
KRN V-2	15	75	KERN COUNTY FIRE TAC	151.4750	167.9	151.4750	167.9	N	H	A
KRN V-3	15	76	KERN COUNTY FIRE TAC	151.4525	167.9	151.4525	167.9	N	H	A
KRN V-4	15	77	KERN COUNTY FIRE TAC	154.9500	167.9	154.9500	167.9	N	H	A
KRN V-5	15	78	KERN COUNTY FIRE TAC	154.0850	167.9	154.0850	167.9	N	H	A
KRN V-6	15	79	KERN COUNTY FIRE TAC	156.1650	167.9	156.1650	167.9	N	H	A
KRN V-7	15	80	KERN COUNTY FIRE TAC	151.1225	167.9	151.1225	167.9	N	H	A
KRN V-15	15	81	KERN COUNTY FIRE TRAINING TAC	154.6500	167.9	154.6500	167.9	N	H	A
KRN V-16	15	82	KERN COUNTY FIRE OPS TAC	155.7000	167.9	155.7000	167.9	N	H	A
KRN A/G	15	83	KERN COUNTY FIRE AIR TO GROUND	154.8900	167.9	154.8900	167.9	N	H	A
LMU L-1	15	84	CAL-FIRE LASSEN-MODOC UNIT LOCAL 1	151.2500	123.0	159.4050	MPL	N	H	A
LNF FIRE	15	85	USFS LASSEN NF (AKA Fire Net)	173.1875	CSQ	164.8000	MPL	N	H	A
LNU EAST	15	86	CAL-FIRE SONOMA-LAKE NAPA UNIT EAST NET	151.3400	136.5	159.3150	MPL	N	H	A
LNU WEST	15	87	CAL-FIRE SONOMA-LAKE NAPA UNIT WEST NET	151.4600	136.5	159.3900	MPL	N	H	A
LPF	15	88	LOS PADRES "FOREST NET"	170.4625	CSQ	164.9125	MPL	N	H	A
LPF ADM	15	89	LOS PADRES "ADMIN NET"	171.5500	CSQ	164.1500	MPL	N	H	A
LPF T-3	15	90	LOS PADRES NF TAC 3	170.4750	CSQ	170.4750	NONE	N	H	A
LPF T-4	15	91	LOS PADRES NF TAC 4	172.3500	CSQ	172.3500	NONE	N	H	A
MDF	15	92	MODOC NF "FOREST NET"	170.7375	CSQ	164.9875	MPL	N	H	A
MEU L-1	15	93	CAL-FIRE MENDOCINO UNITLOCAL 1	151.3850	110.9	159.2700	MPL	N	H	A
MMU L-1	15	94	CAL-FIRE MERCED-MARIPOSA UNIT LOCAL 1	151.4600	123.0	159.3900	MPL	N	H	A
MMU L-2	15	95	CAL-FIRE MERCED-MARIPOSA UNIT LOCAL 2	151.1525	123.0	159.3375	MPL	N	H	A
MNF FIRE	15	96	USFS MENDOCINO NF "FIRE NET"	171.5500	CSQ	164.5000	MPL	N	H	A
MRN	15	97	MARIN CO. MU AID NET	151.0400	146.2	159.1800	MPL	N	H	A
MVU L-1	15	98	CAL FIRE MONTE VISTA UNIT LOCAL 1	151.1900	131.8	159.2250	MPL	N	H	A
MVU L-2	15	99	CAL FIRE MONTE VISTA UNIT LOCAL 2	151.3325	131.8	159.2775	MPL	N	H	A
NATLFLGHT	15	100	NATIONAL FLIGHT FOLLOWING	168.6500	CSQ	168.6500	110.9	N	H	A
NEU EAST	15	101	CAL-FIRE NEVADA-YUBA-PLACER UNIT EAST NET	154.1300	131.8	159.4950	MPL	N	H	A
NEU WEST	15	102	CAL-FIRE NEVADA-YUBA-PLACER UNIT WEST NET	151.3250	131.8	159.3600	MPL	N	H	A
OES 1A	15	103	OES "FIRE NET" 1A	154.1600	CSQ	159.1350	MPL	N	H	A
OES 1B	15	104	OES "FIRE NET" 1B	154.1600	CSQ	159.1950	MPL	N	H	A
OES 2A	15	105	OES "FIRE NET" 2A	154.2200	CSQ	159.1350	MPL	N	H	A
OES 2B	15	106	OES "FIRE NET" 2B	154.2200	CSQ	159.1950	MPL	N	H	A
PNF	15	107	USFS PLUMAS NF	170.5500	CSQ	164.8750	MPL	N	H	A
SCC CMD	15	108	SANTA CLARA COMMAND	151.1225	156.7	159.1650	MPL	N	H	A
SCU L-1	15	109	CAL-FIRE SANTA CLARA UNIT LOCAL 1	151.4450	156.7	159.3450	MPL	N	H	A



DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
SHA CMD	15	110	SHASTA COUNTY COMMAND	154.4300	136.5	159.0150	MPL	N	H	A
SHF	15	111	USFS SHASTA-TRINITY NF	171.5750	CSQ	165.0125	MPL	N	H	A
SHU L-1	15	112	CAL-FIRE SHASTA-TRINITY UNIT LOCAL 1	151.1600	136.5	159.2700	MPL	N	H	A
SKU L-1	15	113	CAL-FIRE SISKIYOU UNIT LOCAL 1	151.3250	156.7	159.3600	MPL	N	H	A
SLC DISP	15	114	SAN LUIS OBISPO COUNTY / SLU DISPATCH	154.3850	82.5	156.0300	82.5	N	H	A
SLC BAY	15	115	SAN LUIS OBISPO COUNTY - BAY COMMAND	154.1750	88.5	155.8800	MPL	N	H	A
SLC RIVER	15	116	SAN LUIS OBISPO COUNTY - RIVER COMMAND	151.0250	82.5	155.5500	MPL	N	H	A
SLC T-4	15	117	SAN LUIS OBISPO COUNTY - TAC 4	154.3400	82.5	154.3400	82.5	N	H	A
SLC T-5	15	118	SAN LUIS OBISPO COUNTY - TAC 5	153.9500	82.5	153.9500	82.5	N	H	A
SLC T-6	15	119	SAN LUIS OBISPO COUNTY - TAC 6	154.1450	192.8	154.1450	192.8	N	H	A
SLO DISP	15	120	SAN LUIS OBISPO CITY FIRE DISPATCH	155.1450	167.9	154.2050	167.9	N	H	A
SLO T-1	15	121	SAN LUIS OBISPO CITY FIRE TAC 1	154.3100	82.5	154.3100	82.5	N	H	A
SLO T-2	15	122	SAN LUIS OBISPO CITY FIRE TAC 2	155.0250	127.3	155.0250	127.3	N	H	A
SLO COMMN	15	123	SAN LUIS OBISPO CITY FIRE/LAW "COMMON"	155.9500	162.0	159.0750	162.2	N	H	A
SLU L-1	15	124	CAL-FIRE SAN LUIS OBISPO UNIT LOCAL 1	151.3250	136.5	159.3150	MPL	N	H	A
SNF FIRE	15	125	USFS SIERRA NF "FIRE NET"	172.2250	CSQ	164.7875	MPL	N	H	A
SQF EMER	15	126	SEQUOIA NF "EMERGENCY NET"	169.9000	CSQ	165.7000	MPL	N	H	A
SQF FIRE	15	127	SEQUOIA NF "FIRE NET"	170.5500	CSQ	166.0000	MPL	N	H	A
SRF	15	128	USFS SIX RIVERS NF	172.3750	CSQ	164.1750	MPL	N	H	A
STF	15	129	USFS STANISLAUS NF	170.5000	CSQ	168.7500	MPL	N	H	A
TCU L-1	15	130	CAL-FIRE TUOLUMNE CALAVERAS UNIT LOCAL 1	151.1750	136.5	159.4500	MPL	N	H	A
TGU L-1	15	131	CAL-FIRE TEHAMA GLENN UNIT LOCAL 1	151.3700	146.2	159.2850	MPL	N	H	A
TLC	15	132	TULARE COUNTY FIRE DISPATCH	154.0100	131.8	155.8950	MPL	N	H	A
TLU CMD	15	133	TUOLUMNE COMMAND	151.1300	136.5	158.6925	MPL	N	H	A
TMU	15	134	USFS Lake Tahoe Mgmt Unit	172.3750	CSQ	164.9625	MPL	N	H	A
TNF FIRE	15	135	USFS Tahoe NF "FIRE NET"	170.6000	CSQ	164.9375	MPL	N	H	A
TUU L-1	15	136	CAL-FIRE TULARE UNIT LOCAL 1	151.1900	110.9	159.2250	MPL	N	H	A
VCALL10	15	137	NAT'L VHF INTEROP CALLING	155.7525	CSQ	155.7525	156.7	N	H	A
VFIRE21	15	138	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE22	15	139	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	15	140	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	15	141	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	15	142	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	15	143	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VMED28	15	144	NAT'L VHF EMS INTEROP TAC 28	155.3400	156.7	155.3400	156.7	N	H	A
VMED29	15	145	NAT'L VHF EMS INTEROP TAC 29	155.3475	156.7	155.3475	156.7	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
VSAR16	15	146	NATIONAL SEARCH & RESCUE TAC	155.1600	CSQ	155.1600	MPL	N	H	A
VTAC11	15	147	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
VTAC12	15	148	NAT'L VHF INTEROP TAC 12	154.4525	156.7	154.4525	156.7	N	L	A
VTAC13	15	149	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC14	15	150	NAT'L VHF INTEROP TAC 14	159.4725	156.7	159.4725	156.7	N	L	A
VTAC33	15	151	NAT'L VHF INTEROP PORTABLE REPEATER	159.4725	156.7	151.1375	136.5	N	L	A
VTAC34	15	152	NAT'L VHF INTEROP PORTABLE REPEATER	158.7375	156.7	154.4525	136.5	N	L	A
VTAC35	15	153	NAT'L VHF INTEROP PORTABLE REPEATER	159.4725	156.7	158.7375	136.5	N	L	A
VTAC36	15	154	NAT'L VHF INTEROP PORTABLE REPEATER	151.1375	156.7	159.4725	136.5	N	L	A
VTAC37	15	155	NAT'L VHF INTEROP PORTABLE REPEATER	154.4525	156.7	158.7375	136.5	N	L	A
VTAC38	15	156	NAT'L VHF INTEROP PORTABLE REPEATER	158.7375	156.7	159.4725	136.5	N	L	A
WX 1	15	157	NOAA WEATHER 1 (LA, SAN LUIS OBISPO & REDDING)	162.5500	CSQ	RX ONLY	NONE	W	x	A
WX 2	15	158	NOAA WEATHER 2 (LA, SANTA BARBARA, SAN DIEGO & FRESNO)	162.4000	CSQ	RX ONLY	NONE	W	x	A
WX 3	15	159	NOAA WEATHER 3	162.4750	CSQ	RX ONLY	NONE	W	x	A
WX 4	15	160	NOAA WEATHER 4	162.4250	CSQ	RX ONLY	NONE	W	x	A
WX 5	15	161	NOAA WEATHER 5	162.4500	CSQ	RX ONLY	NONE	W	x	A
WX 6	15	162	NOAA WEATHER 6	162.5000	CSQ	RX ONLY	NONE	W	x	A
WX 7	15	163	NOAA WEATHER 7	162.5250	CSQ	RX ONLY	NONE	W	x	A
XAM CMD	15	164	AMADOR OP AREA COMMAND NET	154.7625	123.0	159.1800	MPL	N	H	A
XED CMD	15	165	EL DORADO OP AREA COMMAND NET	155.9025	186.2	159.2775	MPL	N	H	A
XMA CMD	15	166	MADERA COMMAND	153.1850	123.0	158.4300	MPL	N	H	A
XKE N/W	15	167	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	154.8150	210.7	159.1650	210.7	N	H	A
XKE S/W	15	168	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	151.0400	210.7	159.0450	210.7	N	H	A
XKE KRVR	15	169	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	155.2650	210.7	158.9925	210.7	N	H	A
XKE N/E	15	170	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	154.8150	210.7	158.9100	210.7	N	H	A
XKE S/E	15	171	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	154.7550	210.7	158.8725	210.7	N	H	A
XSD C-1	15	172	SAN DIEGO COUNTY COMMAND 1 (EAST ZONE)	154.1750	103.5	158.8650	103.5	N	H	A
XSD C-2	15	173	SAN DIEGO COUNTY COMMAND 2 (CENTRAL ZONE)	156.2250	107.2	159.0150	107.2	N	H	A
XSD C-3	15	174	SAN DIEGO COUNTY (EAST ZONE)	153.9950	110.9	159.1125	MPL	N	H	A
XSD C-4	15	175	SAN DIEGO CITY COMMAND	158.9700	103.5	155.5500	103.5	N	H	A
XSD C-5	15	176	SAN DIEGO COUNTY (NORTH ZONE)	153.8900	156.7	150.8050	MPL	N	H	A
XSD C-6	15	177	SAN DIEGO COUNTY WEST - T-3 OCS, T-5 DEL MAR	154.0250	131.8	158.7450	MPL	N	H	A
XSD C-7	15	178	SAN DIEGO COUNTY CENTRAL EAST - T-1=Red Mtn, T-4=Palomar Mtn	154.2350	156.7	158.9850	MPL	N	H	A
XSD C-8	15	179	SAN DIEGO COUNTY	155.6850	156.7	158.8050	MPL	N	H	A
XSD C-9	15	180	SAN DIEGO COUNTY	154.2050	CSQ	155.3850	MPL	N	H	A
XSD C-10	15	181	SAN DIEGO COUNTY CHULA VISTA	154.8150	103.5	158.8350	103.5	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
XSD C-11	15	182	SAN DIEGO COUNTY MCP COMMAND	150.6125	CSQ	167.4500	MPL	N	H	A
XSD C-12	15	183	SAN DIEGO COUNTY MCP COMMAND	150.4125	CSQ	166.6000	MPL	N	H	A
XSD C-13	15	184	SAN DIEGO COUNTY ESC FIRE COMMAND	155.1000	103.5	155.8800	MPL	N	H	A
XSD C-14	15	185	SAN DIEGO CITY COMMAND	153.9350	103.5	154.7250	103.5	N	H	A
XSD C-21	15	186	SAN DIEGO COUNTY	153.8150	CSQ	151.1000	MPL	N	H	A
XSD C-22	15	187	SAN COUNTY VTA COMMAND	155.9550	CSQ	158.9250	MPL	N	H	A
XSD C-41	15	188	SAN DIEGO COUNTY MCP PORTABLE REPEATER	150.3625	CSQ	167.3000	MPL	N	L	A
XSD T-1	15	189	SAN DIEGO COUNTY TAC 1	155.0850	CSQ	155.0850	NONE	N	H	A
XSD T-2	15	190	SAN DIEGO COUNTY TAC 2	154.4300	103.5	154.4300	103.5	N	L	A
XSD T-3	15	191	SAN DIEGO COUNTY TAC 3	154.1450	103.5	154.1450	103.5	N	L	A
XSD T-4	15	192	SAN DIEGO COUNTY TAC 4	154.3100	103.5	154.3100	103.5	N	L	A
XSD T-5	15	193	SAN DIEGO COUNTY TAC 5 - WEST COUNTY	154.2500	CSQ	154.2500	NONE	N	L	A
XSD T-6	15	194	SAN DIEGO COUNTY TAC 6 - CENTRAL/EAST COUNTY	154.4150	CSQ	154.4150	NONE	N	H	A
XSD T-7	15	195	SAN DIEGO COUNTY TAC 7 - WEST COUNTY	159.1650	CSQ	159.1650	NONE	N	H	A
XSD T-8	15	196	SAN DIEGO COUNTY TAC 8 - ESC FIRE	154.3550	CSQ	154.3550	NONE	N	L	A
XSD T-9	15	197	SAN DIEGO COUNTY TAC 9 - LOCAL GOVERNMENT	156.0150	CSQ	156.0150	NONE	N	L	A
XSD T-10	15	198	SAN DIEGO COUNTY TAC 10	155.5650	CSQ	155.5650	NONE	N	L	A
XSD T-11	15	199	SAN DIEGO COUNTY TAC 11	156.1875	CSQ	156.1875	NONE	N	L	A
XSD T-12	15	200	SAN DIEGO COUNTY TAC 12	158.9475	CSQ	158.9475	NONE	N	L	A
XSD T-14	15	201	SAN DIEGO COUNTY TAC 14 - MCP	149.0750	CSQ	149.0750	NONE	N	L	A
XSD T-15	15	202	SAN DIEGO COUNTY TAC 15 - MCP	150.3125	CSQ	150.3125	NONE	N	L	A
XSD T-16	15	203	SAN DIEGO COUNTY TAC 16 - MCP	166.9875	CSQ	166.9875	NONE	N	L	A
XSD T-21	15	204	SAN DIEGO COUNTY TAC 21	158.7750	CSQ	158.7750	NONE	N	L	A
XSD A/G	15	205	SAN DIEGO COUNTY AIR TO GROUND	156.1650	107.2	156.1650	107.2	N	L	A
XSL C-4	15	206	SAN LUIS OBISPO COUNTY FIRE	151.0550	192.8	156.0450	192.8	N	H	A
YNP	15	207	YOSEMITE NATIONAL PARK	172.6500	CSQ	172.0250	MPL	N	H	A
YNP FIRE	15	208	YOSEMITE NATIONAL PARK "FIRE"	172.7750	CSQ	166.3625	MPL	N	H	A
YNP T-1	15	209	YOSEMITE NATIONAL PARK TAC 1	163.7125	CSQ	163.7125	NONE	N	H	A
YNP T-2	15	210	YOSEMITE NATIONAL PARK TAC 2	168.6125	CSQ	168.6125	NONE	N	H	A
YNP VALLY	15	211	YOSEMITE NATIONAL PARK "VALLEY"	166.3000	CSQ	164.4250	MPL	N	H	A
AZU D-1	16	1	AZUSA PD (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	155.9400	123.0	159.1500	123.0	N	H	A
AZU-T	16	2	AZUSA PD TAC (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	155.3100	127.3	159.0450	127.3	N	H	A
BELL D-1	16	3	BELL PD DISPATCH	155.9550	107.2	154.8150	107.2	N	H	A
CALCORD	16	4	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CALAW1	16	5	OLD CLEMARS GOLD 1	154.9200	CSQ	154.9200	156.7	N	H	A
CALAW2	16	6	OLD CLEMARS GOLD 2	154.9350	CSQ	154.9350	156.7	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
COV D-1	16	7	COVINA PD (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	154.7250	167.9	155.6250	141.3	N	H	A
COV T-2	16	8	COVINA PD TAC (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	155.4900	173.8	155.4900	173.8	N	H	A
DNY PD1	16	9	DOWNEY PD DISPATCH	155.8950	156.7	155.1300	156.7	N	H	A
DNY PD2	16	10	DOWNEY PD TAC	155.6400	156.7	155.6400	156.7	N	H	A
HP D-1	16	11	HUNTINGTON PARK PD DISPATCH	155.7900	110.9	153.7850	110.9	N	H	A
HP T-2	16	12	HUNTINGTON PARK PD TAC	155.8650	107.2	155.2500	107.2	N	H	A
LE A	16	13	NTIA Law Enforcement Channels	167.0875	167.9	167.0875	167.9	N	H	A
LE 1	16	14	NTIA Law Enforcement Channels	167.0875	167.9	162.0875	167.9	N	H	A
LE 2	16	15	NTIA Law Enforcement Channels	167.2500	\$68F	162.2625	\$68F	N	H	D
LE 3	16	16	NTIA Law Enforcement Channels	167.7500	\$68F	162.8375	\$68F	N	H	D
LE 4	16	17	NTIA Law Enforcement Channels	168.1125	\$68F	163.2875	\$68F	N	H	D
LE 5	16	18	NTIA Law Enforcement Channels	168.4625	\$68F	163.4250	\$68F	N	H	D
MPK PD1	16	19	MONTEREY PARK PD DISPATCH	155.5650	\$444	154.9500	\$555	N	H	D
MPK PD2	16	20	MONTEREY PARK PD TACTICAL	155.4150	\$555	156.2250	\$444	N	H	D
MPK PD3	16	21	MONTEREY PARK PD TALK AROUND	154.8900	\$555	154.8900	\$555	N	H	D
MRV PD1	16	22	MONROVIA PD DISPATCH	158.7300	131.8	155.9700	131.8	N	H	A
MRV PD2	16	23	MONROVIA PD 2	154.1150	131.8	155.8800	131.8	N	H	A
MRV PD3	16	24	MONROVIA PD 3 (M-TAC)	154.1150	131.8	154.1150	131.8	N	H	A
SMD PD	16	25	SIERRA MADRE PD SPECIAL EVENTS	153.8450	D351	155.7300	D315	N	H	A
SOG D-1	16	26	SOUTH GATE PD DISPATCH	155.6700	110.9	159.1050	110.9	N	H	A
VER PD1	16	27	VERNON PD DISPATCH	158.7450	179.9	156.1350	107.2	N	H	A
VLAW31	16	28	NATIONAL VHF LAW ENFORCEMENT INTEROP	155.4750	156.7	155.4750	156.7	N	H	A
VLAW32	16	29	NATIONAL VHF LAW ENFORCEMENT INTEROP	155.4825	156.7	155.4825	156.7	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
MED 1	1	1	USE MPL FOR TONES A-F	463.0000	CSQ	468.0000	MPL	N	H	A
MED 2	1	2	USE MPL FOR TONES A-F	463.0250	CSQ	468.0250	MPL	N	H	A
MED 3	1	3	USE MPL FOR TONES A-F	463.0500	CSQ	468.0500	MPL	N	H	A
MED 4	1	4	USE MPL FOR TONES A-F	463.0750	CSQ	468.0750	MPL	N	H	A
MED 5	1	5	USE MPL FOR TONES A-F	463.1000	CSQ	468.1000	MPL	N	H	A
MED 6	1	6	USE MPL FOR TONES A-F	463.1250	CSQ	468.1250	MPL	N	H	A
MED 7	1	7	USE MPL FOR TONES A-F	463.1500	CSQ	468.1500	MPL	N	H	A
MED 8	1	8	USE MPL FOR TONES A-F	463.1750	CSQ	468.1750	MPL	N	H	A
MED 9	1	9	USE MPL FOR TONES A-F	462.9500	CSQ	467.9500	MPL	N	H	A
MED10A	1	10	<b>HOSPITAL HAILING CHANNEL</b>	462.9750	203.5	467.9750	203.5	N	H	A
MED 12	1	11	USE MPL FOR TONES A-F	463.0125	CSQ	468.0125	MPL	N	H	A
MED 22	1	12	USE MPL FOR TONES A-F	463.0375	CSQ	468.0375	MPL	N	H	A
MED 32	1	13	USE MPL FOR TONES A-F	463.0625	CSQ	468.0625	MPL	N	H	A
MED 42	1	14	USE MPL FOR TONES A-F	463.0875	CSQ	468.0875	MPL	N	H	A
MED 52	1	15	USE MPL FOR TONES A-F	463.1125	CSQ	468.1125	MPL	N	H	A
MED 62	1	16	USE MPL FOR TONES A-F	463.1375	CSQ	468.1375	MPL	N	H	A
MED 72	1	17	USE MPL FOR TONES A-F	463.1625	CSQ	468.1625	MPL	N	H	A
MED 82	1	18	USE MPL FOR TONES A-F	463.1875	CSQ	468.1875	MPL	N	H	A
MED 92	1	19	USE MPL FOR TONES A-F	462.9625	CSQ	467.9625	MPL	N	H	A
MED 102	1	20	USE MPL FOR TONES A-F	462.9875	CSQ	467.9875	MPL	N	H	A
LAC BLUE1	2	1	LACOFD CMD - BN's 7, 8, 9, 14, 18 and 21	470.5625	CSQ	473.5625	151.4	W	H	A
LAC BLUE2	2	2	LACOFD CMD/TAC - LA BASIN	470.4375	CSQ	473.4375	151.4	W	H	A
LAC BLUE3	2	3	LACOFD CMD - BN's 1, 3, 5, 13 and 20	470.6125	CSQ	473.6125	151.4	W	H	A
LAC BLUE4	2	4	LACOFD COUNTYWIDE ADMIN/CMD	470.5125	CSQ	473.5125	151.4	W	H	A
LAC BLUE5	2	5	LACOFD CMD/TAC - SAN GABRIEL VALLEY	470.6625	CSQ	473.6625	151.4	W	H	A
LAC BLUE6	2	6	LACOFD CMD BN's 2, 4, 10, 12, 15, 16 and 19	470.4125	CSQ	473.4125	151.4	W	H	A
LAC BLUE7	2	7	LACOFD CMD/TAC - SAN GABRIEL VALLEY	470.4625	CSQ	473.4625	151.4	W	H	A
LAC BLUE8	2	8	LACOFD COUNTYWIDE DISPATCH	470.5375	CSQ	473.5375	151.4	W	H	A
LAC BLUE9	2	9	LACOFD CMD/TAC - ANTELOPE VALLEY ONLY	470.6375	151.4	473.6375	151.4	W	H	A
LAC BLU10	2	10	LACOFD CMD/TAC - ANTELOPE VALLEY ONLY	470.3625	151.4	473.3625	151.4	W	H	A
LAC BLU11	2	11	LACOFD CMD - SANTA CLARITA & ANTELOPE VALLEY'S	470.5875	CSQ	473.5875	151.4	W	H	A
LAC BLU12	2	12	LAC CMD - BN's 6, 11, 17 and 22	470.4875	CSQ	473.4875	151.4	W	H	A
LAC U-13	2	13	LACOFD CMD IN LA HABRA	453.6750	151.4	458.6750	151.4	N	H	A
LAC U-14D	2	14	LACOFD CMD/TAC - DIRECT MODE ONLY	453.7250	151.4	453.7250	151.4	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAC U-15D	2	15	LACOFD CMD/TAC - DIRECT MODE ONLY	453.7750	151.4	453.7750	151.4	N	H	A
FDUMA	2	16	FD UHF MUTUAL AID	487.2375	156.7	487.2375	156.7	N	H	A
LAC U-16D	2	17	LACOFD CMD/TAC - DIRECT MODE ONLY	453.8250	151.4	453.8250	151.4	N	H	A
LAC U-17D	2	18	LACOFD CMD/TAC - DIRECT MODE ONLY	453.9750	151.4	453.9750	151.4	N	H	A
LAC U-18D	2	19	LACOFD TAC - DIRECT MODE ONLY-NORTH COUNTY ONLY	453.9000	151.4	453.9000	151.4	N	H	A
LAC U-19	2	20	LACOFD CMD/TAC - VERDUGO PEAK	478.5500	151.4	481.5500	151.4	N	H	A
LAC U-20D	2	21	LACOFD CMD/TAC - DIRECT MODE ONLY	478.6500	151.4	478.6500	151.4	N	H	A
LAC U-21D	2	22	LACOFD CMD/TAC - DIRECT MODE ONLY	478.7500	151.4	478.7500	151.4	N	H	A
LAC U-22D	2	23	LACOFD CMD/TAC - DIRECT MODE ONLY	478.8500	151.4	478.8500	151.4	N	H	A
LAC U-23D	2	24	LACOFD CMD/TAC - DIRECT MODE ONLY	478.9500	151.4	478.9500	151.4	N	H	A
LAC U-24D	2	25	LACOFD CMD/TAC - DIRECT MODE ONLY	478.9875	151.4	478.9875	151.4	N	H	A
BHL DISP	2	26	BEVERLY HILLS FIRE DISP. - CONV. EMER TRIGGER	460.6250	156.7	465.6250	156.7	N	H	A
BHL RED9D	2	27	BEVERLY HILLS FIRE TACTICAL DIRECT	453.6875	79.7	453.6875	79.7	N	L	A
BHL RED10D	2	28	BEVERLY HILLS FIRE TACTICAL DIRECT	458.6875	79.7	458.6875	79.7	N	L	A
BHL T-2	2	29	BEVERLY HILLS FIRE EMERGENCY TRIGGER	460.5750	173.8	465.5750	173.8	N	H	A
CHEVRON	2	30	CHEVRON REFINERY FIRE	451.5500	114.8	456.5500	114.8	N	H	A
CUL ACC	2	31	CULVER CITY ACCESS CHANNEL	484.2500	123.0	487.2500	123.0	W	H	A
CUL T-10D	2	32	CULVER CITY FIRE TAC 10 Direct	453.3625	156.7	453.3625	156.7	N	H	A
CUL T-11D	2	33	CULVER CITY FIRE TAC 11 Direct	462.3000	156.7	462.3000	156.7	N	H	A
CUL T-12D	2	34	CULVER CITY FIRE TAC 12 Direct	467.3000	156.7	467.3000	156.7	N	H	A
KFI 640	2	35	EMERGENCY ALERT SYSTEM	450.7250	CSQ	RX ONLY	NONE	W	x	A
KNX 1070	2	36	EMERGENCY ALERT SYSTEM	450.7000	CSQ	RX ONLY	NONE	W	x	A
LARTCS-1U	2	37	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-2U	2	38	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-3U	2	39	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-4U	2	40	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-5U	2	41	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LHH	2	42	LA HABRA HEIGHTS NOW DISPATCHED BY LAC ON BLUE 1	453.3875	D131	458.3875	D131	N	H	A
LVN FD	2	43	LA VERNE FIRE DISPATCH	482.5750	131.8	485.5750	156.7	W	H	A
ORC ACC U	2	44	ORANGE COUNTY UHF ACCESS "CONTROL 1"	460.5250	103.5	465.5250	103.5	N	H	A
RDB F-1	2	45	REDONDO BEACH FIRE DISPATCH	453.2000	118.8	458.2000	118.8	N	H	A
RDB T-2	2	46	REDONDO BEACH FIRE TAC	506.3375	D174	509.3375	D174	N	L	A
SBAY ACC	2	47	SOUTH BAY FIRE ACCESS CHANNEL	472.5375	103.5	475.5375	103.5	W	H	A
SBAY F-1	2	48	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	506.0125	D156	509.0125	D156	W	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
SBAY F-2	2	49	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	506.0375	D261	509.0375	D261	W	H	A
SBAY F-3	2	50	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	472.5375	103.5	475.5375	103.5	N	H	A
SBAY T-4	2	51	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	471.1125	D411	474.1125	D411	W	H	A
SBAY T-5	2	52	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.3125	D532	473.3125	D532	W	H	A
SBAY T-6	2	53	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.0375	D654	473.0375	D654	W	H	A
SBAY T-7	2	54	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.8125	D331	473.8125	D331	W	H	A
SBAY T-8	2	55	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5250	D731	509.5250	D731	N	L	A
SBAY T-9	2	56	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5500	D465	509.5500	D465	N	L	A
SBAY T-10	2	57	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.6750	D754	506.6750	D754	N	L	A
SBAY RIC	2	58	SOUTH BAY RIC CHANNEL	482.4250	79.7	482.4250	79.7	W	H	A
SMA ACC	2	59	SANTA MONICA FIRE and PD ACCESS	471.0375	\$C73	474.0375	\$C73	N	H	D
TOR FD ACC	2	60	TORRANCE FIRE ACCESS CHANNEL	506.2625	167.9	509.2625	167.9	W	H	A
TOR FD 4	2	61	TORRANCE FIRE 2ND ACCESS CHANNEL (AFTER CUT OVER)	506.2875	179.9	509.2875	179.9	W	H	A
UTAC41	2	62	NAT'L UHF INTEROPERABILITY TAC 41	453.4625	156.7	458.4625	MPL	N	L	A
UTAC42	2	63	NAT'L UHF INTEROPERABILITY TAC 42	453.7125	156.7	458.7125	MPL	N	L	A
UTAC43	2	64	NAT'L UHF INTEROPERABILITY TAC 43	453.8625	156.7	458.8625	MPL	N	L	A
WCV ACC	2	65	WEST COVINA FIRE DISPATCH ACCESS	506.4875	D073	509.4875	D073	N	H	A
WCV EMER	2	66	WEST COVINA FIRE EMERGENCY TRIGGER	465.3375	156.7	465.3375	156.7	N	H	A
WCV U-3D	2	67	WEST COVINA FIRE COMMAND	460.3375	156.7	460.3375	156.7	N	H	A
XLC ACC	2	68	VERDUGO ACCESS & CONVENTIONAL EMER TRIGGER	470.3625	146.2	473.3625	D162	W	H	A
XLCRED9D	2	69	VERDUGO FIRE TACTICAL (CONVENTIONAL SIMPLEX)	460.4875	167.9	460.4875	167.9	N	H	A
XLCRED10D	2	70	VERDUGO FIRE TACTICAL (CONVENTIONAL SIMPLEX)	460.5625	146.2	460.5625	146.2	N	H	A
XLC RED11	2	71	VERDUGO CONVENTIONAL REPEATER (SOUTH PASADENA)	460.5875	107.2	465.5875	D464	N	H	A
XLC RED12	2	72	VERDUGO CONVENTIONAL REPEATER(MONROVIA)	484.2750	156.7	487.2750	D503	N	H	A
XLC RED14	2	73	VERDUGO ACCESS REVERSE FOR LOCAL E-TRIGGER	473.3625	D162	470.3625	146.2	W	H	A
XLE EMER	2	74	AREA E EMERGENCY TRIGGER	453.9125	118.8	453.9125	118.8	N	H	A
XLE RIC	2	75	AREA E RAPID INTERVENTION CREW	470.3000	127.3	470.3000	127.3	N	H	A
XLE U-1	2	76	AREA E DISPATCH	482.4500	127.3	485.4500	127.3	N	H	A
XLE U-2	2	77	AREA E COMMAND	482.2500	127.3	485.2500	127.3	N	H	A
XLE U-3	2	78	LA HABRA HEIGHTS NOW DISPATCHED BY LAC ON BLUE 1	453.3875	D131	458.3875	D131	N	H	A
XLE U-4D	2	79	XLE FIREGROUND TACTICAL	458.9125	118.8	458.9125	118.8	N	H	A
XLE U-5D	2	80	XLE FIREGROUND TACTICAL	482.0500	127.3	482.0500	127.3	N	H	A
XLE U-6D	2	81	XLE FIREGROUND TACTICAL	471.0250	127.3	471.0250	127.3	N	H	A
XLE U-7D	2	82	XLE FIREGROUND TACTICAL	471.1500	127.3	471.1500	127.3	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
XLE U-8D	2	83	XLE FIREGROUND TACTICAL	474.0250	127.3	474.0250	127.3	N	H	A
CVS-ALTD1	3	1	CRESCENTA VALLEY - ALTADENA (L-TAC 8)	483.9875	CSQ	486.9875	186.2	W	H	A
L-TAC 8	3	2	CRESCENTA VALLEY / ALTADENA & SANTA CLARITA	483.1125	CSQ	486.1125	186.2	W	H	A
WHLYD-D2	3	3	WEST HOLLYWOOD (L-TAC 1)	483.3625	CSQ	486.3625	186.2	W	H	A
L-TAC 1	3	4	MALIBU - LOST HILLS & WEST HOLLYWOOD	483.9125	CSQ	486.9125	186.2	W	H	A
ELA-D3	3	5	EAST LOS ANGELES (L-TAC 6)	483.2125	CSQ	486.2125	186.2	W	H	A
L-TAC 6	3	6	EAST LOS ANGELES	483.4875	CSQ	486.4875	186.2	W	H	A
CENTRY-D4	3	7	CENTURY (L-TAC 9)	483.2625	CSQ	486.2625	186.2	W	H	A
L-TAC 9	3	8	CENTURY	483.8625	CSQ	486.8625	186.2	W	H	A
SCV-D5	3	9	SANTA CLARITA (L-TAC 8)	482.8625	CSQ	485.8625	186.2	W	H	A
L-TAC 8	3	10	CRESCENTA VALLEY / ALTADENA & SANTA CLARITA	483.1125	CSQ	486.1125	186.2	W	H	A
WAL-SDMD6	3	11	WALNUT / SAN DIMAS (L-TAC 7)	482.9375	CSQ	485.9375	186.2	W	H	A
L-TAC 7	3	12	WALNUT / SAN DIMAS	483.2375	CSQ	486.2375	186.2	W	H	A
LMT-AVAD7	3	13	LOMITA & AVALON (L-TAC 2)	484.0375	CSQ	487.0375	186.2	W	H	A
L-TAC 2	3	14	LENNOX, LOMITA, AVALON & MARINA DEL REY	482.8875	CSQ	485.8875	186.2	W	H	A
INDSTRYD8	3	15	INDUSTRY (L-TAC 4)	483.6875	CSQ	486.6875	186.2	W	H	A
L-TAC 4	3	16	INDUSTRY	483.9625	CSQ	486.9625	186.2	W	H	A
CARS-CPT9	3	17	CARSON / COMPTON / METROLINK (L-TAC 5)	484.1625	CSQ	487.1625	186.2	W	H	A
L-TAC 5	3	18	CARSON & COMPTON	483.4625	CSQ	486.4625	186.2	W	H	A
CPTMETRO	3	19	COMPTON METRO SUPPLEMENTAL TAC	476.0625	162.2	479.0625	162.2	N	H	A
LHS-D10	3	20	MALIBU / LOST HILLS (L-TAC 1)	482.9125	CSQ	485.9125	186.2	W	H	A
L-TAC 1	3	21	MALIBU - LOST HILLS & WEST HOLLYWOOD	483.9125	CSQ	486.9125	186.2	W	H	A
TEM-D11	3	22	TEMPLE CITY (L-TAC 12)	482.9875	CSQ	485.9875	186.2	W	H	A
L-TAC 12	3	23	TEMPLE CITY	483.4125	CSQ	486.4125	186.2	W	H	A
SLA D-12	3	24	SOUTH LA (L-TAC 2)	483.4375	CSQ	486.4375	186.2	W	H	A
L-TAC 2	3	25	LENNOX, LOMITA, AVALON & MARINA DEL REY	482.8875	CSQ	485.8875	186.2	W	H	A
NWKPRV13	3	26	NORWALK & PICO RIVERA (L-TAC 10)	483.7625	CSQ	486.7625	186.2	W	H	A
L-TAC 10	3	27	NORWALK & PICO RIVERA	484.0125	CSQ	487.0125	186.2	W	H	A
LKDCER14	3	28	LAKWOOD & CERRITOS (L-TAC 3)	483.1375	CSQ	486.1375	186.2	W	H	A
L-TAC 3	3	29	LAKWOOD & CERRITOS	483.3875	CSQ	486.3875	186.2	W	H	A
LANPLM15	3	30	LANCASTER & PALMDALE (L-TAC 11)	483.0375	CSQ	486.0375	186.2	W	H	A
L-TAC 11	3	31	LANCASTER / PALMDALE (AKA AV L-TAC)	483.1875	CSQ	486.1875	186.2	W	H	A
PLMMETRO	3	32	PALMDALE METRO SUPPLEMENTAL TAC	476.1875	162.2	479.1875	162.2	N	H	A
LAKE DISP	3	33	LAKE L.A./BLUEROCK/A.V. DISPATCH (LAKE LTAC)	484.1125	100.0	486.0375	186.2	W	H	A



DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAKE LTAC	3	34	LAKE L.A. L-TAC (BLUEROCK / ANTELOPE VALLEY)	483.7375	110.9	486.1875	186.2	W	H	A
TSB DISP	3	35	LASD TSB & COLLEGE DISP ABOVE GROUND ONLY	483.3125	CSQ	486.3125	186.2	W	H	A
TSB L-TAC	3	36	LASD TSB & COLLEGE TAC ABOVE GROUND ONLY	483.0625	CSQ	486.0625	186.2	W	H	A
TUNL DISP	3	37	LASD TSB & MTA TUNNEL DISP BELOW GROUND ONLY	453.6250	136.5	458.6250	136.5	W	H	A
TUNL LTAC	3	38	LASD TSB TUNNEL TAC BELOW GROUND ONLY	453.4750	136.5	458.4750	136.5	W	H	A
AERO	3	39	LASD AERO BUREAU DISPATCH	483.6375	CSQ	486.6375	173.8	W	H	A
A-TAC 1	3	40	LASD A-TAC NORTH COUNTY	483.0875	CSQ	486.0875	186.2	W	H	A
A-TAC 2	3	41	LASD A-TAC WEST COUNTY	483.1625	CSQ	486.1625	186.2	W	H	A
A-TAC 3	3	42	LASD A-TAC EAST COUNTY	483.0125	CSQ	486.0125	186.2	W	H	A
A-TAC 4	3	43	LASD A-TAC SOUTH COUNTY	484.1125	CSQ	487.1125	186.2	W	H	A
CAMPUS	3	44	COLLEGE CAMPUS SIMPLEX	470.7875	118.8	470.7875	118.8	W	H	A
CNTY LTAC	3	45	LASD OLD C-TAC 2 NOW "COUNTY L-TAC"	482.8375	CSQ	485.8375	186.2	W	H	A
C-TAC 1	3	46	LASD C-TAC COUNTYWIDE	482.8125	CSQ	485.8125	186.2	W	H	A
EAST LA	3	47	COLLEGE CAMPUS RPTR	476.0375	131.8	479.0375	131.8	N	H	A
LARTCS-1U	3	48	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-2U	3	49	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-3U	3	50	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-4U	3	51	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-5U	3	52	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LASD ACC	3	53	LASD ACCESS CHANNEL	483.5625	CSQ	486.5625	186.2	W	H	A
LASD EMER	3	54	LASD COUNTYWIDE E-TRIGGER CHANNEL	483.2875	CSQ	486.2875	186.2	W	H	A
MISSN-AV	3	55	COLLEGE CAMPUS RPTR	476.0125	100.0	479.0125	100.0	N	H	A
NCCF	3	56	LASD NORTH COUNTY CORRECTION FACILITY, OPS	483.5125	186.2	486.5125	186.2	W	H	A
NCCF TAC	3	57	LASD NORTH COUNTY CORRECTION FACILITY, TAC	483.7375	186.2	486.7375	186.2	W	H	A
PDC EAST	3	58	PITCHESS DETENTION CENTER, EAST	484.0125	186.2	487.0125	186.2	W	H	A
PDCNORTH	3	59	PITCHESS DETENTION CENTER, NORTH	483.4125	131.8	486.4125	131.8	W	H	A
PDCSOUTH	3	60	PITCHESS DETENTION CENTER, SOUTH	483.9625	156.7	486.9625	156.7	W	H	A
PR-3	3	61	SHERIFF HQ's PARKING CONTROL MANDATORY SIMPLEX USE	482.9250	127.3	485.9250	127.3	N	H	A
RNCH TAC	3	62	WAYSIDE RANCH, OPS	483.9375	186.2	486.9375	186.2	W	H	A
SAR-1U	3	63	LASD SEARCH & RESCUE TAC (PORTABLE REPEATER)	476.0500	162.2	479.0500	162.2	N	H	A
SAR SMPLX	3	64	LASD SEARCH & RESCUE TAC	470.7875	136.5	470.7875	136.5	W	H	A
SUD	3	65	LASD SPECIAL UNITS DISPATCH	483.5375	CSQ	486.5375	186.2	W	H	A
SBI JAIL	3	66	SYBIL BRAND INSTITUTE JAIL	483.1875	131.8	486.1875	131.8	W	H	A
SIMPLEX1	3	67	COUNTY-WIDE SIMPLEX (LASD GENERAL USE)	473.7875	100.0	473.7875	100.0	W	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
SOUTHWST	3	68	COLLEGE CAMPUS RPTR	476.0125	110.9	479.0125	110.9	N	H	A
S-TAC 2R	3	69	METRO/SG VLY (WAS INV-2)	483.3375	CSQ	486.3375	186.2	W	H	A
S-TAC 3R	3	70	WEST AREA (WAS INV-3)	483.8125	CSQ	486.8125	186.2	W	H	A
S-TAC 4R	3	71	SOUTH AREA (WAS INV-4)	483.6125	CSQ	486.6125	186.2	W	H	A
S-TAC 9R	3	72	SOUTHEAST AREA (WAS INV-5)	483.7375	CSQ	486.7375	186.2	W	H	A
S-TAC14R	3	73	CENTRAL AREA (WAS INV-6)	483.6625	CSQ	486.6625	186.2	W	H	A
S-TAC19R	3	74	EASTERN AREA (WAS INV-7)	483.5125	CSQ	486.5125	186.2	W	H	A
WEST LA	3	75	COLLEGE CAMPUS RPTR	476.0375	136.5	479.0375	136.5	N	H	A
CENTRAL	4	1	Central (No Direct TX allowed)	506.7375	\$466	509.7375	\$455	N	H	D
RAMPART	4	2	Rampart (No Direct TX allowed)	506.9375	\$466	509.9375	\$455	N	H	D
SOUTHWEST	4	3	Southwest (No Direct TX allowed)	506.9875	\$466	509.9875	\$455	N	H	D
HOLLNBECK	4	4	Hollenbeck (No Direct TX allowed)	507.1875	\$466	510.1875	\$455	N	H	D
HARBOR	4	5	Harbor (No Direct TX allowed)	484.2875	\$466	487.2875	\$455	N	H	D
HOLLYWOOD	4	6	Hollywood (No Direct TX allowed)	507.2125	\$466	510.2125	\$455	N	H	D
WILSHIRE	4	7	Wilshire (No Direct TX allowed)	506.9625	\$466	509.9625	\$455	N	H	D
WEST LA	4	8	West LA (No Direct TX allowed)	506.7625	\$466	509.7625	\$455	N	H	D
VAN NUYS	4	9	Van Nuys (No Direct TX allowed)	506.7125	\$466	509.7125	\$455	N	H	D
W VALLEY	4	10	West Valley (No Direct TX allowed)	484.9375	\$466	487.9375	\$455	N	H	D
NORTHEAST	4	11	Northeast (No Direct TX allowed)	484.8375	\$466	487.8375	\$455	N	H	D
77TH	4	12	77th Street (No Direct TX allowed)	507.2375	\$466	510.2375	\$455	N	H	D
NEWTON	4	13	Newton (No Direct TX allowed)	484.8625	\$466	487.8625	\$455	N	H	D
PACIFIC	4	14	Pacific (No Direct TX allowed)	484.3875	\$466	487.3875	\$455	N	H	D
N HLYWOOD	4	15	North Hollywood (No Direct TX allowed)	484.9625	\$466	487.9625	\$455	N	H	D
FOOTHILL	4	16	Foothill (No Direct TX allowed)	507.1625	\$466	510.1625	\$455	N	H	D
DEVONSHIR	4	17	Devonshire (No Direct TX allowed)	506.8875	\$466	509.8875	\$455	N	H	D
SOUTHEAST	4	18	Southeast (No Direct TX allowed)	506.7875	\$466	509.7875	\$455	N	H	D
MISSION	4	19	Mission (No Direct TX allowed)	484.8875	\$466	487.8875	\$455	N	H	D
OLYMPIC	4	20	Olympic (No Direct TX allowed)	484.6500	\$466	487.6500	\$455	N	H	D
TOPANGA	4	21	Topanga (No Direct TX allowed)	484.8500	\$466	487.8500	\$455	N	H	D
W TRAFFIC	4	22	West Traffic (No Direct TX allowed)	484.3625	\$466	487.3625	\$455	N	H	D
V TRAFFIC	4	23	Valley Traffic (No Direct TX allowed)	484.9125	\$466	487.9125	\$455	N	H	D
C TRAFFIC	4	24	Central Traffic (No Direct TX allowed)	484.8125	\$466	487.8125	\$455	N	H	D
S TRAFFIC	4	25	South Traffic (No Direct TX allowed)	484.3375	\$466	487.3375	\$455	N	H	D
OCB T-1	4	26	Operations Central Bureau	507.1125	\$466	510.1125	\$455	N	H	D

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
OCB T-2	4	27	Operations Central Bureau	484.7875	\$466	487.7875	\$455	N	H	D
OSB T-1	4	28	Operations South Bureau	507.0375	\$466	510.0375	\$455	N	H	D
OSB T-2	4	29	Operations South Bureau	484.3125	\$466	487.3125	\$455	N	H	D
OWB T-1	4	30	Operations West Bureau	506.8125	\$466	509.8125	\$455	N	H	D
OWB T-2	4	31	Operations West Bureau	484.4125	\$466	487.4125	\$455	N	H	D
OVB T-1	4	32	Operations Valley Bureau	507.0125	\$466	510.0125	\$455	N	H	D
OVB T-2	4	33	Operations Valley Bureau	507.2250	\$466	510.2250	\$344	N	H	D
CW T-1	4	34	Citywide Tac 1	507.0875	\$466	510.0875	\$455	N	H	D
CW T-2	4	35	Citywide Tac 2	484.6625	\$466	487.6625	\$455	N	H	D
CW T-3	4	36	Citywide Tac 3	484.7625	\$466	487.7625	\$455	N	H	D
CW T-4	4	37	Citywide Tac 4	484.4625	\$466	487.4625	\$455	N	H	D
CW T-5	4	38	Citywide Tac 5	484.6375	\$466	487.6375	\$455	N	H	D
TSD CW-6	4	39	Transit Services Division - Citywide Tac 6	506.5875	\$466	509.5875	\$455	N	H	D
CW T-7	4	40	Citywide Tac 7	484.9875	\$466	487.9875	\$455	N	H	D
EMERGENCY	4	41	Emergency Trigger Channel	507.2625	\$466	510.2625	\$455	N	H	D
LAPD ACC	4	42	Outside Agency Access	484.4375	110.9	487.4375	110.9	W	H	A
METRO	4	43	Metro 1	506.8375	\$466	509.8375	\$455	N	H	D
ADMIN SVC	4	44	Administrative Services	506.3625	\$466	509.3625	\$455	N	H	D
CENT FBK	4	45	Central Enhanced Fallback/Simplex	506.7000	\$466	509.7000	\$344	N	H	D
RAMP FBK	4	46	Rampart Enhanced Fallback/Simplex	484.6750	\$466	487.6750	\$344	N	H	D
SWD FBK	4	47	Southwest Enhanced Fallback/Simplex	507.1750	\$466	510.1750	\$344	N	H	D
HOBK FBK	4	48	Hollenbeck Enhanced Fallback/Simplex	484.6250	\$466	487.6250	\$344	N	H	D
HARB FBK	4	49	Harbor Enhanced Fallback/Simplex	484.8750	\$466	487.8750	\$344	N	H	D
HWD FBK	4	50	Hollywood Enhanced Fallback/Simplex	506.6000	\$466	509.6000	\$344	N	H	D
WIL FBK	4	51	Wilshire Enhanced Fallback/Simplex	484.5500	\$466	487.5500	\$344	N	H	D
WLA FBK	4	52	West LA Enhanced Fallback/Simplex	484.9750	\$466	487.9750	\$344	N	H	D
VNYS FBK	4	53	Van Nuys Enhanced Fallback/Simplex	506.9750	\$466	509.9750	\$344	N	H	D
WVAL FBK	4	54	West Valley Enhanced Fallback/Simplex	507.2000	\$466	510.2000	\$344	N	H	D
NOE FBK	4	55	Northeast Enhanced Fallback/Simplex	484.5750	\$466	487.5750	\$344	N	H	D
77TH FBK	4	56	77th Street Enhanced Fallback/Simplex	484.9500	\$466	487.9500	\$344	N	H	D
NEWT FBK	4	57	Newton Enhanced Fallback/Simplex	506.8250	\$466	509.8250	\$344	N	H	D
PAC FBK	4	58	Pacific Enhanced Fallback/Simplex	484.5000	\$466	487.5000	\$344	N	H	D
NHWD FBK	4	59	North Hollywood Enhanced Fallback/Simplex	484.8000	\$466	487.8000	\$344	N	H	D
FTHL FBK	4	60	Foothill Enhanced Fallback/Simplex	506.8000	\$466	509.8000	\$344	N	H	D

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
DEV FBK	4	61	Devonshire Enhanced Fallback/Simplex	484.3000	\$466	487.3000	\$344	N	H	D
SOE FBK	4	62	Southeast Enhanced Fallback/Simplex	506.7250	\$466	509.7250	\$344	N	H	D
MSN FBK	4	63	Mission Enhanced Fallback/Simplex	484.8250	\$466	487.8250	\$344	N	H	D
OLYM FBK	4	64	Olympic Enhanced Fallback/Simplex	484.7000	\$466	487.7000	\$344	N	H	D
TOP FBK	4	65	Topanga Enhanced Fallback/Simplex	484.3750	\$466	487.3750	\$344	N	H	D
W TD FBK	4	66	West Traffic Enhanced Fallback/Simplex	484.6000	\$466	487.6000	\$344	N	H	D
V TD FBK	4	67	Valley Traffic Enhanced Fallback/Simplex	506.7500	\$466	509.7500	\$344	N	H	D
C TD FBK	4	68	Central Traffic Enhanced Fallback/Simplex	484.5250	\$466	487.5250	\$344	N	H	D
S TD FBK	4	69	South Traffic Enhanced Fallback/Simplex	506.9500	\$466	509.9500	\$344	N	H	D
CALAW4 AV	4	70	CLEMARS GOLD 5 ANTELOPE VALLEY	460.0250	136.5	465.0250	136.5	N	H	A
CALAW4 LA	4	71	CLEMARS GOLD 5 LOS ANGELES METRO	460.0250	192.8	465.0250	192.8	N	H	A
CALAW4CHP	4	72	CLEMARS GOLD 5 LOS ANGELES CHP	460.0250	CSQ	465.0250	127.3	N	H	A
CALAW4 OC	4	73	CLEMARS GOLD 5 ORANGE COUNTY	460.0250	156.7	465.0250	156.7	N	H	A
CALAW5D	4	74	OLD CLEMARS-22 DIR	484.2375	CSQ	484.2375	156.7	N	H	A
LAPORT PD	4	75	LA PORT POLICE	453.2500	\$3E8	458.2500	\$3E9	N	H	D
LAPORT T1	4	76	LA PORT POLICE TACTICAL	472.1875	\$3E8	475.1875	\$3E9	N	H	D
LAPORT T2	4	77	LA PORT POLICE TACTICAL	472.2125	\$3E8	475.2125	\$3E9	N	H	D
LAPORT T3	4	78	LA PORT POLICE TACTICAL	508.0375	\$3E8	511.0375	\$3E9	N	H	D
LARTCS-1U	4	79	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-2U	4	80	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-3U	4	81	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-4U	4	82	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-5U	4	83	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LAUSD PD1	4	84	LA SCHOOL PD1	453.8000	\$131	458.8000	\$131	N	H	D
LAUSD PD2	4	85	LA SCHOOL PD2	453.4000	\$162	458.4000	\$162	N	H	D
LAUSD PD3	4	86	LA SCHOOL PD3	457.5250	CSQ	457.5250	131.8	N	H	A
LAWA LAX1	4	87	LA WORLD AIRPORTS LAX CHANNEL 1	460.5250	118.8	465.5250	118.8	N	H	A
LAWA LAX2	4	88	LA WORLD AIRPORTS LAX CHANNEL 2	453.3750	118.8	458.3750	118.8	N	H	A
LAWA VNY1	4	89	LA WORLD AIRPORTS VAN NUYS CHANNEL 1	460.5250	156.7	465.5250	156.7	N	H	A
LAWA VNY2	4	90	LA WORLD AIRPORTS VAN NUYS CHANNEL 2	453.3750	156.7	458.3750	156.7	N	H	A
UCALL40	4	91	NAT'L UHF INTEROPERABILITY CALLING 40	453.2125	156.7	458.2125	156.7	N	H	A
UTAC41	4	92	NAT'L UHF INTEROPERABILITY TAC 41	453.4625	156.7	458.4625	MPL	N	L	A
UTAC42	4	93	NAT'L UHF INTEROPERABILITY TAC 42	453.7125	156.7	458.7125	MPL	N	L	A
UTAC43	4	94	NAT'L UHF INTEROPERABILITY TAC 43	453.8625	156.7	458.8625	MPL	N	L	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
ALH PD1	5	1	ALHAMBRA PD DISPATCH	471.1375	\$025	474.1375	\$023	N	H	D
ALH PD2	5	2	ALHMBRA TAC2	471.0125	\$031	474.0125	\$026	N	H	D
ARC PD1	5	3	ARCADIA PD DISPATCH	507.0625	110.9	510.0625	110.9	W	H	A
ARC PD2	5	4	ARCADIA PD	506.5625	110.9	509.5625	110.9	W	H	A
ARC PD3	5	5	ARCADIA PD	506.6750	123.0	509.6750	123.0	N	H	A
ARC PD4	5	6	ARCADIA PD P25	460.1625	\$250	465.1625	\$4C6	N	H	D
ARC PD5	5	7	ARCADIA PD TAC	509.4000	97.4	509.4000	97.4	W	H	A
ARC PD6	5	8	ARCADIA PD TAC	506.4000	77.0	506.4000	77.0	W	H	A
BHL PD T	5	9	BEVERLY HILLS PD TAC	453.5250	131.8	458.5250	131.8	N	H	A
BLG PD	5	10	BELL GARDENS PD DISPATCH	453.9250	\$293	458.9250	\$293	N	H	D
BLPK PD1	5	11	BALDWIN PARK PD DISPATCH	506.1750	131.8	509.1750	131.8	N	H	A
BLPK PD2	5	12	BALDWIN PARK PD TAC	506.2750	131.8	509.2750	131.8	N	H	A
BRK ACC	5	13	BURBANK PD ACCESS CHANNEL	482.0250	85.4	485.0250	85.4	W	H	A
CALAW4 AV	5	14	CLEMARS GOLD 5 ANTELOPE VALLEY	460.0250	136.5	465.0250	136.5	N	H	A
CALAW4 LA	5	15	CLEMARS GOLD 5 LOS ANGELES METRO	460.0250	192.8	465.0250	192.8	N	H	A
CALAW4 OC	5	16	CLEMARS GOLD 5 ORANGE COUNTY	460.0250	156.7	465.0250	156.7	N	H	A
CALAW4CHP	5	17	CLEMARS GOLD 5 LOS ANGELES CHP	460.0250	CSQ	465.0250	127.3	N	H	A
CALAW5D	5	18	OLD CLEMARS-22 DIR	484.2375	CSQ	484.2375	156.7	N	H	A
CAMINO PD	5	19	EL CAMINO COLLEGE PD	460.3000	85.4	465.3000	85.4	N	H	A
CHP UHF2	5	20	CHP "UHF2" ACCESS CHANNEL	460.4500	127.3	465.4500	127.3	N	H	A
CHPLA ACC	5	21	CHP "UHF1" ACCESS CHANNEL - LA COUNTY	460.3750	127.3	465.3750	127.3	N	H	A
CHPOC ACC	5	22	CHP "UHF1" ACCESS CHANNEL - ORANGE COUNTY	460.3750	127.3	465.3750	136.5	N	H	A
CLAR EOC1	5	23	CLAREMONT LOCAL EOC CHANNEL 1	506.2500	141.3	509.2500	141.3	N	H	A
CLAR EOC2	5	24	CLAREMONT LOCAL EOC CHANNEL 2	507.0750	\$293	510.0750	\$293	N	H	D
CLAR PD1	5	25	CLAREMONT PD DISPATCH	506.1500	131.8	509.1500	131.8	N	H	A
CLAR PD2	5	26	CLAREMONT PD TAC	506.3000	\$293	509.3000	\$293	N	H	D
CUL ACC	5	27	CULVER CITY ACCESS CHANNEL	484.2500	123.0	487.2500	123.0	W	H	A
CULPDT10D	5	28	CULVER CITY POLICE TAC 10 DIRECT	453.2625	141.3	453.2625	141.3	N	H	A
CULPDT10D	5	29	CULVER CITY POLICE "DIGITAL" CHANNEL	484.2125	\$C80	487.2125	\$C80	N	H	D
ELM PD	5	30	EL MONTE PD CH 3 DISPATCH	470.9625	\$4F9	473.9625	\$4F9	N	H	D
ELM PD-T	5	31	EL MONTE PD CH 1 TAC / EMERGENCY	470.7125	\$4F9	473.7125	\$4F9	N	H	D
ELS ACC	5	32	EL SEGUNDO PD ACCESS CHANNEL	506.6750	D754	509.6750	D754	N	H	A
GAR ACC	5	33	GARDENA PD ACCESS CHANNEL	506.5250	D731	509.5250	D731	W	H	A
GLN ACC	5	34	GLENDALE PD ACCESS CHANNEL	482.0500	123.0	485.0500	123.0	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
HAW ACC	5	35	HAWTHORNE PD ACCESS CHANNEL	470.3875	D245	473.3875	D245	W	H	A
HMB ACC	5	36	HERMOSA BEACH PD ACCESS CHANNEL	470.1875	D516	473.1875	D516	W	H	A
ING PD1	5	37	INGLEWOOD PD DISPATCH	460.1500	192.8	465.1500	192.8	N	H	A
ING PD3	5	38	INGLEWOOD PD TAC 3 "BLUE"	460.2750	192.8	460.2750	192.8	N	H	A
ING PD4	5	39	INGLEWOOD PD TAC 4 "GREEN"	460.2500	192.8	465.2500	192.8	N	H	A
ING PD6	5	40	INGLEWOOD PD TAC 6	460.1750	192.8	460.1750	192.8	N	H	A
ING PD7	5	41	INGLEWOOD PD TAC 7 "NARCO"	460.3250	192.8	465.3250	192.8	N	H	A
ING PD9	5	42	INGLEWOOD PD TAC 9 "SWAT"	460.0500	192.8	460.0500	192.8	N	H	A
IRWN PD1	5	43	IRWINDALE PD DISPATCH	460.2500	179.9	465.2500	141.3	N	H	A
IRWN PD2	5	44	IRWINDALE PD TAC	460.1500	179.9	460.1500	179.9	N	H	A
KFI 640	5	45	EMERGENCY ALERT SYSTEM	450.7250	CSQ	RX ONLY	NONE	W	x	A
KNX 1070	5	46	EMERGENCY ALERT SYSTEM	450.7000	CSQ	RX ONLY	NONE	W	x	A
LAPD ACC	5	47	LAPD ACCESS	484.4375	110.9	487.4375	110.9	W	H	A
LAPORT PD	5	48	LA PORT POLICE	453.2500	\$3E8	458.2500	\$3E9	N	H	D
LAPORT T1	5	49	LA PORT POLICE TACTICAL	472.1875	\$3E8	475.1875	\$3E9	N	H	D
LAPORT T2	5	50	LA PORT POLICE TACTICAL	472.2125	\$3E8	475.2125	\$3E9	N	H	D
LAPORT T3	5	51	LA PORT POLICE TACTICAL	508.0375	\$3E8	511.0375	\$3E9	N	H	D
LARTC ACC	5	52	LASD & LARTC SYSTEM ACCESS	483.5625	CSQ	486.5625	186.2	W	H	A
LARTCS-1U	5	53	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-2U	5	54	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-3U	5	55	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-4U	5	56	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-5U	5	57	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LAUSD PD1	5	58	LA SCHOOL PD1	453.8000	\$131	458.8000	\$131	N	H	D
LAUSD PD2	5	59	LA SCHOOL PD2	453.4000	\$162	458.4000	\$162	N	H	D
LAUSD PD3	5	60	LA SCHOOL PD3	454.5250	CSQ	457.5250	131.8	N	H	A
LOB AIRPT	5	61	LONG BEACH AIRPORT POLICE/SECURITY	453.5000	D125	458.5000	D125	N	H	A
LOB PD-U1	5	62	LONG BEACH PD DISPATCH SW	460.1250	D031	465.1250	D031	N	H	A
LOB PD-U2	5	63	LONG BEACH PD DISPATCH EAST	460.2250	D032	465.2250	D032	N	H	A
LOB PD-U3	5	64	LONG BEACH PD DISPATCH NORTH	460.3500	D043	465.3500	D043	N	H	A
LOB PD-U4	5	65	LONG BEACH PD CAR-TO-CAR	460.2000	D054	465.2000	D054	N	H	A
LOB PD-U5	5	66	LONG BEACH PD SPECIAL	453.1000	D065	458.1000	D065	N	H	A
LOB PD-U6	5	67	LONG BEACH PD SPECIAL	453.3500	D071	458.3500	D071	N	H	A
LOB PD-U7	5	68	LONG BEACH PD FALLBACK	460.5000	D047	465.5000	D047	N	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LOB HARB	5	69	LONG BEACH HARBOR MAINTENANCE	453.2250	D156	458.2250	D156	N	H	A
LOB HARB-T	5	70	LONG BEACH HARBOR SECURITY	460.2750	D131	465.2750	D131	N	H	A
LVN PW	5	71	LA VERNE PUBLIC WORKS	482.2500	146.2	485.2500	156.7	N	H	A
MHB ACC	5	72	MANHATTAN BEACH PD ACCESS CHANNEL	470.6375	D131	473.6375	D131	W	H	A
ORC ACC U	5	73	ORANGE COUNTY UHF ACCESS "CONTROL 1"	460.5250	103.5	465.5250	103.5	N	H	A
PAS ACC	5	74	PASADENA PD ACCESS CHANNEL	453.9500	162.2	458.9500	162.2	N	H	A
PVE PD	5	75	PALOS VERDES ESTATES PD F/T ENCRYPTED	506.3750	\$293	509.3750	\$293	N	H	D
RDB PD1	5	76	REDONDO PD-1	460.0750	71.9	465.0750	71.9	N	H	A
RDB PD2	5	77	REDONDO-2 TAC	460.4750	203.5	465.4750	203.5	N	H	A
RDB PD5	5	78	REDONDO-5 TAC	460.6000	192.8	465.6000	192.8	N	H	A
SBAY T-4	5	79	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	471.1125	D411	474.1125	D411	W	H	A
SBAY T-5	5	80	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.3125	D532	473.3125	D532	W	H	A
SBAY T-6	5	81	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.0375	D654	473.0375	D654	W	H	A
SBAY T-7	5	82	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.8125	D331	473.8125	D331	W	H	A
SBAY T-8	5	83	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5250	D731	509.5250	D731	N	L	A
SBAY T-9	5	84	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5500	D465	509.5500	D465	N	L	A
SBAY T-10	5	85	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.6750	D754	506.6750	D754	N	L	A
SCMA CEN	5	86	SMALL CITIES MUTUAL AID CENTRAL (Mt. Thom)	484.2125	167.9	487.2125	146.2	N	H	A
SCMA EAST	5	87	SMALL CITIES MUTUAL AID EAST (Johnstone Pk)	484.2125	167.9	487.2125	167.9	N	H	A
SCMA NOR	5	88	SMALL CITIES MUTUAL AID NORTH (Los Pinetos)	484.2125	167.9	487.2125	156.7	N	H	A
SCMA WEST	5	89	SMALL CITIES MUTUAL AID EAST (Baldwin Hills)	484.2125	167.9	487.2125	173.8	N	H	A
SFERN PD1	5	90	SN FERNANDO-1	460.3500	131.8	465.3500	131.8	N	H	A
SFERN PD2	5	91	SN FERNANDO-2	460.2250	131.8	465.2250	131.8	N	H	A
SFERN PD3	5	92	SN FERNANDO-3	460.1250	131.8	465.1250	131.8	N	H	A
SGB PD	5	93	SAN GABRIEL PD	460.1750	\$A7D	465.1750	\$A7D	N	H	D
SMA ACC	5	94	SANTA MONICA FIRE and PD ACCESS	471.0375	\$C73	474.0375	\$C73	N	H	D
SMARINO	5	95	SAN MARINO EOC (Was Mixed Mode but Analog if Astro ID unavaila	460.4750	146.2	465.4750	146.2	N	H	M
SPAS ACC	5	96	SO PASADENA PD ACCESS CHANNEL	470.9875	97.4	473.9875	97.4	N	H	A
TOR PD ACC	5	97	TORRANCE PD ACCESS CHANNEL	506.2125	146.2	509.2125	146.2	W	H	A
TOR PD-T	5	98	TORRANCE PD TACTICAL CHANNEL	506.5000	192.8	509.5000	192.8	W	H	A
UCALL40	5	99	NAT'L UHF INTEROPERABILITY CALLING 40	453.2125	156.7	458.2125	156.7	N	H	A
UTAC41	5	100	NAT'L UHF INTEROPERABILITY TAC 41	453.4625	156.7	458.4625	MPL	N	L	A
UTAC42	5	101	NAT'L UHF INTEROPERABILITY TAC 42	453.7125	156.7	458.7125	MPL	N	L	A
UTAC43	5	102	NAT'L UHF INTEROPERABILITY TAC 43	453.8625	156.7	458.8625	MPL	N	L	A

<b>DISPLAY</b>	<b>Zone</b>	<b>CH #</b>	<b>DESCRIPTION - USE</b>	<b>Rx Freq</b>	<b>Rx PL</b>	<b>Tx Freq</b>	<b>Tx PL</b>	<b>Dev</b>	<b>Pwr</b>	<b>Mode</b>
<b>KRN M/A</b>	<b>5</b>	<b>103</b>	KERN COUNTY UHF MUTUAL AID	<b>453.2250</b>	131.8	<b>458.2250</b>	131.8	N	H	A
<b>KRN U12</b>	<b>5</b>	<b>104</b>	KERN COUNTY FIRE U12	<b>453.4500</b>	141.3	<b>458.4500</b>	141.3	N	H	A
<b>KRN T-U12</b>	<b>5</b>	<b>105</b>	KERN COUNTY FIRE TAC U12	<b>465.0750</b>	141.3	<b>465.0750</b>	141.3	N	H	A
<b>XKE N/W</b>	<b>5</b>	<b>106</b>	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	<b>460.6375</b>	210.7	<b>465.6375</b>	210.7	N	H	A
<b>XKE S/W</b>	<b>5</b>	<b>107</b>	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	<b>460.3875</b>	210.7	<b>465.3875</b>	210.7	N	H	A
<b>XKE KRVR</b>	<b>5</b>	<b>108</b>	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	<b>460.2000</b>	210.7	<b>465.2000</b>	210.7	N	H	A
<b>XKE N/E</b>	<b>5</b>	<b>109</b>	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	<b>453.8750</b>	210.7	<b>458.8750</b>	210.7	N	H	A
<b>XKE S/E</b>	<b>5</b>	<b>110</b>	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	<b>460.2000</b>	210.7	<b>465.2000</b>	210.7	N	H	A
<b>WCOV PD1</b>	<b>5</b>	<b>111</b>	WEST COVINA POLICE DISPATCH	<b>506.3375</b>	103.5	<b>509.3375</b>	103.5	W	H	A
<b>WCOV PD2</b>	<b>5</b>	<b>112</b>	WEST COVINA POLICE TACTICAL	<b>506.5125</b>	103.5	<b>509.5125</b>	103.5	W	H	A
<b>WHIT PD1</b>	<b>5</b>	<b>113</b>	WHITTIER PD DISPATCH	<b>470.3375</b>	162.2	<b>473.3375</b>	162.2	N	H	A
<b>WHIT PD3</b>	<b>5</b>	<b>114</b>	WHITTIER PD TAC 1	<b>470.1125</b>	162.2	<b>473.1125</b>	162.2	N	H	A
<b>WHIT PD5</b>	<b>5</b>	<b>115</b>	WHITTIER PD TAC 2 SPECIAL OPS	<b>471.1125</b>	162.2	<b>471.1125</b>	162.2	N	H	A



DISPLAY	Zone	CH #	DESCRIPTION - USE	RX Freq	Rx PL	TX Freq	Tx PL	Dev	Pwr	Mode
LFD T-1	800-1	1	Tactical	860.93750	85.4	815.93750	85.4	W	H	A
LFD T-4	800-1	2	Tactical (Metro Rail)	857.93750	94.8	812.93750	94.8	W	H	A
LFD T-5	800-1	3	Tactical	856.93750	97.4	811.93750	97.4	W	H	A
LFD T-7	800-1	4	Tactical (Metro Rail)	859.43750	192.8	814.43750	192.8	W	H	A
LFD T-8	800-1	5	Tactical	858.43750	103.5	813.43750	103.5	W	H	A
LFD T-9	800-1	6	Tactical	857.23750	107.2	812.23750	107.2	W	H	A
LFD T-10	800-1	7	Tactical	856.23750	123.0	811.23750	123.0	W	H	A
LFD T-11	800-1	8	Tactical	860.76250	127.3	815.76250	127.3	W	H	A
LFD T-12	800-1	9	Tactical (Metro Rail)	860.43750	186.2	815.43750	186.2	W	H	A
LFD T-13	800-1	10	Tactical	857.43750	141.3	812.43750	141.3	W	H	A
LFD T-14	800-1	11	Tactical	856.43750	146.2	811.43750	146.2	W	H	A
LFD T-15	800-1	12	Tactical (Metro Rail)	859.76250	151.4	814.76250	151.4	W	H	A
LFD T-16	800-1	13	Tactical (Metro Rail)	858.76250	162.2	813.76250	162.2	W	H	A
LFD T-17	800-1	14	Tactical (Metro Rail)	857.76250	167.9	812.76250	167.9	W	H	A
LFD T-18	800-1	15	Tactical	856.76250	173.8	811.76250	173.8	W	H	A
ALERT 6	800-1	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
LFD T-2	800-2	1	Tactical (Metro Rail)	859.93750	88.5	814.93750	88.5	W	H	A
LFD T-4	800-2	2	Tactical (Metro Rail)	857.93750	94.8	812.93750	94.8	W	H	A
LFD T-5	800-2	3	Tactical	856.93750	97.4	811.93750	97.4	W	H	A
LFD T-7	800-2	4	Tactical (Metro Rail)	859.43750	192.8	814.43750	192.8	W	H	A
LFD T-8	800-2	5	Tactical	858.43750	103.5	813.43750	103.5	W	H	A
LFD T-9	800-2	6	Tactical	857.23750	107.2	812.23750	107.2	W	H	A
LFD T-10	800-2	7	Tactical	856.23750	123.0	811.23750	123.0	W	H	A
LFD T-11	800-2	8	Tactical	860.76250	127.3	815.76250	127.3	W	H	A
LFD T-12	800-2	9	Tactical (Metro Rail)	860.43750	186.2	815.43750	186.2	W	H	A
LFD T-13	800-2	10	Tactical	857.43750	141.3	812.43750	141.3	W	H	A
LFD T-14	800-2	11	Tactical	856.43750	146.2	811.43750	146.2	W	H	A
LFD T-15	800-2	12	Tactical (Metro Rail)	859.76250	151.4	814.76250	151.4	W	H	A
LFD T-16	800-2	13	Tactical (Metro Rail)	858.76250	162.2	813.76250	162.2	W	H	A
LFD T-17	800-2	14	Tactical (Metro Rail)	857.76250	167.9	812.76250	167.9	W	H	A
LFD T-18	800-2	15	Tactical	856.76250	173.8	811.76250	173.8	W	H	A
ALERT 6	800-2	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	RX Freq	Rx PL	TX Freq	Tx PL	Dev	Pwr	Mode
LFD T-3	800-3	1	Tactical	858.93750	91.5	813.93750	91.5	W	H	A
LFD T-4	800-3	2	Tactical (Metro Rail)	857.93750	94.8	812.93750	94.8	W	H	A
LFD T-5	800-3	3	Tactical	856.93750	97.4	811.93750	97.4	W	H	A
LFD T-7	800-3	4	Tactical (Metro Rail)	859.43750	192.8	814.43750	192.8	W	H	A
LFD T-8	800-3	5	Tactical	858.43750	103.5	813.43750	103.5	W	H	A
LFD T-9	800-3	6	Tactical	857.23750	107.2	812.23750	107.2	W	H	A
LFD T-10	800-3	7	Tactical	856.23750	123.0	811.23750	123.0	W	H	A
LFD T-11	800-3	8	Tactical	860.76250	127.3	815.76250	127.3	W	H	A
LFD T-12	800-3	9	Tactical (Metro Rail)	860.43750	186.2	815.43750	186.2	W	H	A
LFD T-13	800-3	10	Tactical	857.43750	141.3	812.43750	141.3	W	H	A
LFD T-14	800-3	11	Tactical	856.43750	146.2	811.43750	146.2	W	H	A
LFD T-15	800-3	12	Tactical (Metro Rail)	859.76250	151.4	814.76250	151.4	W	H	A
LFD T-16	800-3	13	Tactical (Metro Rail)	858.76250	162.2	813.76250	162.2	W	H	A
LFD T-17	800-3	14	Tactical (Metro Rail)	857.76250	167.9	812.76250	167.9	W	H	A
LFD T-18	800-3	15	Tactical	856.76250	173.8	811.76250	173.8	W	H	A
ALERT 6	800-3	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
7NAT01D	800-4	1	General National Public Safety Tactical 1	769.05625	156.7	769.05625	156.7	N	L	A
7NAT02D	800-4	2	General National Public Safety Tactical 2	769.06875	156.7	769.06875	156.7	N	L	A
7NAT03D	800-4	3	General National Public Safety Tactical 3	774.99375	156.7	774.99375	156.7	N	L	A
7LP01D	800-4	4	General Public Safety Low Power Tac 1 Direct	769.00625	156.7	769.00625	156.7	N	L	A
7LP02D	800-4	5	General Public Safety Low Power Tac 2 Direct	769.01875	156.7	769.01875	156.7	N	L	A
7LP03D	800-4	6	General Public Safety Low Power Tac 3 Direct	769.03125	156.7	769.03125	156.7	N	L	A
7LP04D	800-4	7	General Public Safety Low Power Tac 4 Direct	769.04375	156.7	769.04375	156.7	N	L	A
7LP05D	800-4	8	General Public Safety Low Power Tac 5 Direct	774.93125	156.7	774.93125	156.7	N	L	A
7LP06D	800-4	9	General Public Safety Low Power Tac 6 Direct	774.94375	156.7	774.94375	156.7	N	L	A
7LP07D	800-4	10	General Public Safety Low Power Tac 7 Direct	774.95625	156.7	774.95625	156.7	N	L	A
7LP08D	800-4	11	General Public Safety Low Power Tac 8 Direct	774.96875	156.7	774.96875	156.7	N	L	A
7LP09D	800-4	12	General Public Safety Low Power Tac 9 Direct	774.98125	156.7	774.98125	156.7	N	L	A
CAFIRE1VP	800-4	13	California Fire 1 Verdugo Peak	853.98750	156.7	808.98750	123.0	4Khz	H	A
CAFIRE1SP	800-4	14	California Fire 1 San Pedro Hill	853.98750	156.7	808.98750	110.9	4Khz	H	A
8CAFIRE1	800-4	15	California Fire 1	853.98750	156.7	808.98750	156.7	4Khz	H	A
ALERT 6	800-4	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A

DISPLAY	Zone	CH #	DESCRIPTION - USE	RX Freq	Rx PL	TX Freq	Tx PL	Dev	Pwr	Mode
LFD T-1PR	800-5	1	Tac 1 Portable Repeater	860.93750	85.4	815.93750	88.5	W	H	A
LFD T-2PR	800-5	2	Tac 2 Portable Repeater	859.93750	88.5	814.93750	162.2	W	H	A
LFD T12PR	800-5	3	Tac 12 Portable Repeater	860.43750	186.2	815.43750	88.5	W	H	A
LFD T13PR	800-5	4	Tac 13 Portable Repeater	857.43750	141.3	812.43750	88.5	W	H	A
LFD T14PR	800-5	5	Tac 14 Portable Repeater	856.43750	146.2	811.43750	88.5	W	H	A
LFD T15PR	800-5	6	Tac 15 Portable Repeater	859.76250	151.4	814.76250	88.5	W	H	A
LFD T16PR	800-5	7	Tac 16 Portable Repeater	858.76250	162.2	813.76250	88.5	W	H	A
LFD T17PR	800-5	8	Tac 17 Portable Repeater	857.76250	167.9	812.76250	88.5	W	H	A
LFD T18PR	800-5	9	Tac 18 Portable Repeater	856.76250	173.8	811.76250	88.5	W	H	A
8CALL90PR	800-5	10	8CALL90 Portable Repeater	851.01250	156.7	806.01250	156.7	4Khz	H	A
8TAC91 PR	800-5	11	8TAC91 Portable Repeater	851.51250	156.7	806.51250	88.5	4Khz	H	A
8TAC92 PR	800-5	12	8TAC92 Portable Repeater	852.01250	156.7	807.01250	88.5	4Khz	H	A
8TAC93 PR	800-5	13	8TAC93 Portable Repeater	852.51250	156.7	807.51250	88.5	4Khz	H	A
8TAC94 PR	800-5	14	8TAC94 Portable Repeater	853.01250	156.7	808.01250	88.5	4Khz	H	A
CAFIR1 PR	800-5	15	California Fire 1 Portable Repeater	853.98750	156.7	808.98750	88.5	4Khz	H	A
ALERT 6	800-5	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
8CALL90VP	800-6	1	Mutual Aid Calling Verdugo Peak	851.01250	156.7	806.01250	156.7	4Khz	H	A
8TAC91VPK	800-6	2	Mutual Aid Tactical Verdugo Peak	851.51250	156.7	806.51250	123.0	4Khz	H	A
8TAC92VPK	800-6	3	Mutual Aid Tactical Verdugo Peak	852.01250	156.7	807.01250	123.0	4Khz	H	A
8TAC93VPK	800-6	4	Mutual Aid Tactical Verdugo Peak	852.51250	156.7	807.51250	123.0	4Khz	H	A
8TAC94VPK	800-6	5	Mutual Aid Tactical Verdugo Peak	853.01250	156.7	808.01250	123.0	4Khz	H	A
CAFIRE1VP	800-6	6	California Fire 1 Verdugo Peak	853.98750	156.7	808.98750	123.0	4Khz	H	A
CALAW8VPK	800-6	7	California Law 8 Verdugo Peak	853.51250	156.7	808.51250	123.0	4Khz	H	A
UNUSED	800-6	8								
UNUSED	800-6	9								
UNUSED	800-6	10								
UNUSED	800-6	11								
UNUSED	800-6	12								
UNUSED	800-6	13								
UNUSED	800-6	14								
UNUSED	800-6	15								
UNUSED	800-6	16								

DISPLAY	Zone	CH #	DESCRIPTION - USE	RX Freq	Rx PL	TX Freq	Tx PL	Dev	Pwr	Mode
<b>8CALL90SP</b>	<b>800-7</b>	<b>1</b>	<b>Mutual Aid Calling San Pedro Hill</b>	<b>851.01250</b>	156.7	<b>806.01250</b>	156.7	4Khz	H	A
<b>8TAC91SPH</b>	<b>800-7</b>	<b>2</b>	Mutual Aid Tactical San Pedro Hill	<b>851.51250</b>	156.7	<b>806.51250</b>	110.9	4Khz	H	A
<b>8TAC92SPH</b>	<b>800-7</b>	<b>3</b>	Mutual Aid Tactical San Pedro Hill	<b>852.01250</b>	156.7	<b>807.01250</b>	110.9	4Khz	H	A
<b>8TAC93SPH</b>	<b>800-7</b>	<b>4</b>	Mutual Aid Tactical San Pedro Hill	<b>852.51250</b>	156.7	<b>807.51250</b>	110.9	4Khz	H	A
<b>8TAC94SPH</b>	<b>800-7</b>	<b>5</b>	Mutual Aid Tactical San Pedro Hill	<b>853.01250</b>	156.7	<b>808.01250</b>	110.9	4Khz	H	A
<b>CAFIRE1SP</b>	<b>800-7</b>	<b>6</b>	California Fire 1 San Pedro Hill	<b>853.98750</b>	156.7	<b>808.98750</b>	110.9	4Khz	H	A
<b>CALAW8SPH</b>	<b>800-7</b>	<b>7</b>	California Law 8 San Pedro Hill	<b>853.51250</b>	156.7	<b>808.51250</b>	110.9	4Khz	H	A
<b>UNUSED</b>	<b>800-7</b>	<b>8</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>9</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>10</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>11</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>12</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>13</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>14</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>15</b>								
<b>UNUSED</b>	<b>800-7</b>	<b>16</b>								
<b>8CALL90</b>	<b>800-8</b>	<b>1</b>	Mutual Aid Calling	<b>851.01250</b>	156.7	<b>806.01250</b>	156.7	4Khz	H	A
<b>8TAC91</b>	<b>800-8</b>	<b>2</b>	Mutual Aid Tactical	<b>851.51250</b>	156.7	<b>806.51250</b>	156.7	4Khz	H	A
<b>8TAC92</b>	<b>800-8</b>	<b>3</b>	Mutual Aid Tactical	<b>852.01250</b>	156.7	<b>807.01250</b>	156.7	4Khz	H	A
<b>8TAC93</b>	<b>800-8</b>	<b>4</b>	Mutual Aid Tactical	<b>852.51250</b>	156.7	<b>807.51250</b>	156.7	4Khz	H	A
<b>8TAC94</b>	<b>800-8</b>	<b>5</b>	Mutual Aid Tactical	<b>853.01250</b>	156.7	<b>808.01250</b>	156.7	4Khz	H	A
<b>8CAFIRE1</b>	<b>800-8</b>	<b>6</b>	California Fire 1 (Formerly FIREMARS)	<b>853.98750</b>	156.7	<b>808.98750</b>	156.7	4Khz	H	A
<b>8CAFIRE2</b>	<b>800-8</b>	<b>7</b>	California Fire 2 (Northern California Use Only)	<b>851.91250</b>	156.7	<b>806.91250</b>	156.7	4Khz	H	A
<b>8CALAW8</b>	<b>800-8</b>	<b>8</b>	California Law 8	<b>853.51250</b>	156.7	<b>808.51250</b>	156.7	4Khz	H	A
<b>8CALAW9</b>	<b>800-8</b>	<b>9</b>	California Law 9 (Northern California Use Only)	<b>851.20000</b>	156.7	<b>806.20000</b>	156.7	4Khz	H	A
<b>UNUSED</b>	<b>800-8</b>	<b>10</b>								
<b>UNUSED</b>	<b>800-8</b>	<b>11</b>								
<b>UNUSED</b>	<b>800-8</b>	<b>12</b>								
<b>UNUSED</b>	<b>800-8</b>	<b>13</b>								
<b>UNUSED</b>	<b>800-8</b>	<b>14</b>								
<b>UNUSED</b>	<b>800-8</b>	<b>15</b>								
<b>UNUSED</b>	<b>800-8</b>	<b>16</b>								

DISPLAY	Zone	CH #	DESCRIPTION - USE	RX Freq	Rx PL	TX Freq	Tx PL	Dev	Pwr	Mode
ORC ACC 8	800-9	1	ORC Access Channel	860.86250	103.5	815.86250	103.5	4Khz	H	A
8TAC91LOM	800-9	2	Mutual Aid Tactical Loma Ridge	851.51250	156.7	806.51250	114.8	4Khz	H	A
8TAC91MOR	800-9	3	Mutual Aid Tactical Moorhead	851.51250	156.7	806.51250	127.3	4Khz	H	A
8TAC92SIG	800-9	4	Mutual Aid Tactical Signal Peak	852.01250	156.7	807.01250	127.3	4Khz	H	A
8TAC92SIL	800-9	5	Mutual Aid Tactical Silverado	852.01250	156.7	807.01250	123.0	4Khz	H	A
8TAC92SLG	800-9	6	Mutual Aid Tactical South Laguna	852.01250	156.7	807.01250	131.8	4Khz	H	A
8TAC93MWD	800-9	7	Mutual Aid Tactical Municipal Water District	852.51250	156.7	807.51250	127.3	4Khz	H	A
8TAC93SCL	800-9	8	Mutual Aid Tactical San Clemente	852.51250	156.7	807.51250	114.8	4Khz	H	A
8TAC94CAT	800-9	9	Mutual Aid Tactical Catalina	853.01250	156.7	808.01250	127.3	4Khz	H	A
8TAC94CRB	800-9	10	Mutual Aid Tactical Carbon Canyon	853.01250	156.7	808.01250	114.8	4Khz	H	A
8TAC94BOL	800-9	11	Mutual Aid Tactical Bolero	853.01250	156.7	808.01250	123.0	4Khz	H	A
CAFIR1LOM	800-9	12	California Fire 1 Loma Ridge	853.98750	156.7	808.98750	107.2	4Khz	H	A
CAFIR1SCL	800-9	13	California Fire 1 San Clemente	853.98750	156.7	808.98750	127.3	4Khz	H	A
CAFIR1MOR	800-9	14	California Fire 1 Moorhead	853.98750	156.7	808.98750	123.0	4Khz	H	A
CAFIR1CRB	800-9	15	California Fire 1 Carbon Canyon	853.98750	156.7	808.98750	131.8	4Khz	H	A
UNUSED	800-9	16								
7CALL50	800-10	1	Calling Channel (Repeater in OC or Use Direct Mode)	769.24375	\$F7E	799.24375	\$293	N	H	D
7TAC51D	800-10	2	General Public Safety Tactical	769.14375	\$F7E	769.14375	\$293	N	H	D
7TAC52D	800-10	3	General Public Safety Tactical	769.64375	\$F7E	769.64375	\$293	N	H	D
7TAC53D	800-10	4	General Public Safety Tactical	770.14375	\$F7E	770.14375	\$293	N	H	D
7TAC54D	800-10	5	General Public Safety Tactical	770.64375	\$F7E	770.64375	\$293	N	H	D
7TAC55D	800-10	6	General Public Safety Tactical	769.74375	\$F7E	769.74375	\$293	N	H	D
7TAC56D	800-10	7	General Public Safety Tactical	770.24375	\$F7E	770.24375	\$293	N	H	D
7GTAC57D	800-10	8	Other Public Service Tactical	770.99375	\$F7E	770.99375	\$293	N	H	D
7MOB59D	800-10	9	General Public Safety Mobile Repeater	770.89375	\$F7E	770.89375	\$293	N	H	D
7LAW61D	800-10	10	Law Enforcement	770.39375	\$F7E	770.39375	\$293	N	H	D
7LAW62D	800-10	11	Law Enforcement	770.49375	\$F7E	770.49375	\$293	N	H	D
7FIRE63D	800-10	12	Fire Department	769.89375	\$F7E	769.89375	\$293	N	H	D
7FIRE64D	800-10	13	Fire Department	769.99375	\$F7E	769.99375	\$293	N	H	D
7MED65D	800-10	14	EMS	769.39375	\$F7E	769.39375	\$293	N	H	D
7MED66D	800-10	15	EMS	769.49375	\$F7E	769.49375	\$293	N	H	D
UNUSED	800-10	16								

DISPLAY	Zone	CH #	DESCRIPTION - USE	RX Freq	Rx PL	TX Freq	Tx PL	Dev	Pwr	Mode
7CALL70D	800-11	1	Calling Channel	773.25625	\$F7E	773.25625	\$293	N	H	D
7TAC71D	800-11	2	General Public Safety Tactical	773.10625	\$F7E	773.10625	\$293	N	H	D
7TAC72D	800-11	3	General Public Safety Tactical	773.60625	\$F7E	773.60625	\$293	N	H	D
7TAC73D	800-11	4	General Public Safety Tactical	774.10625	\$F7E	774.10625	\$293	N	H	D
7TAC74D	800-11	5	General Public Safety Tactical	774.60625	\$F7E	774.60625	\$293	N	H	D
7TAC75	800-11	6	General Public Safety Tactical (Repeater in OC or Use Di	773.75625	\$F7E	803.75625	\$293	N	H	D
7TAC76D	800-11	7	General Public Safety Tactical	774.25625	\$F7E	774.25625	\$293	N	H	D
7GTAC77D	800-11	8	Other Public Service Tactical	774.85625	\$F7E	774.85625	\$293	N	H	D
7MOB79D	800-11	9	General Public Safety Mobile Repeater	774.50625	\$F7E	774.50625	\$293	N	H	D
7LAW81	800-11	10	Law Enforcement (Repeater in OC or Use Direct Mode)	774.00625	\$F7E	804.00625	\$293	N	H	D
7LAW82D	800-11	11	Law Enforcement	774.35625	\$F7E	774.35625	\$293	N	H	D
7FIRE83	800-11	12	Fire Department (Repeater in OC or Use Direct Mode)	773.50625	\$F7E	803.50625	\$293	N	H	D
7FIRE84D	800-11	13	Fire Department	773.85625	\$F7E	773.85625	\$293	N	H	D
7MED86	800-11	14	EMS (Repeater in OC or Use Direct Mode)	773.00625	\$F7E	803.00625	\$293	N	H	D
7MED87D	800-11	15	EMS	773.35625	\$F7E	773.35625	\$293	N	H	D
UNUSED	800-11	16								
7AG58D	800-12	1	700 MHz Air to Ground 58	769.13125	\$F7E	769.13125	\$293	N	H	D
7AG60D	800-12	2	700 MHz Air to Ground 60	769.63125	\$F7E	769.63125	\$293	N	H	D
7AG67D	800-12	3	700 MHz Air to Ground 67	770.13125	\$F7E	770.13125	\$293	N	H	D
7AG68D	800-12	4	700 MHz Air to Ground 68	770.63125	\$F7E	770.63125	\$293	N	H	D
7AG78D	800-12	5	700 MHz Air to Ground 78	773.11875	\$F7E	773.11875	\$293	N	H	D
7AG80D	800-12	6	700 MHz Air to Ground 80	773.61875	\$F7E	773.61875	\$293	N	H	D
7AG85D	800-12	7	700 MHz Air to Ground 85	774.11875	\$F7E	774.11875	\$293	N	H	D
7AG88D	800-12	8	700 MHz Air to Ground 88 (Recommended for LZ use)	774.61875	\$F7E	774.61875	\$293	N	H	D
UNUSED	800-12	9								
UNUSED	800-12	10								
UNUSED	800-12	11								
UNUSED	800-12	12								
UNUSED	800-12	13								
UNUSED	800-12	14								
UNUSED	800-12	15								
UNUSED	800-12	16								

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
163.1000	V11	35	USFS COMMMON USER	163.1000	CSQ	163.1000	MPL	N	L	A
163.7125	V11	36	"NATL FED INTRA-CREW"	163.7125	CSQ	163.7125	MPL	N	L	A
166.6750	V11	37	WAS AIR TACTICS 1	166.6750	CSQ	166.6750	MPL	N	L	A
167.1375	V11	38	USFS COMMMON USER	167.1375	CSQ	167.1375	MPL	N	L	A
167.9500	V11	39	USFS COMMMON USER	167.9500	CSQ	167.9500	MPL	N	L	A
168.3500	V11	40	USFS COMMMON USER	168.3500	CSQ	168.3500	MPL	N	L	A
168.5500	V11	41	USFS COMMMON USER	168.5500	CSQ	168.5500	MPL	N	L	A
168.6125	V11	42	USFS COMMMON USER	168.6125	CSQ	168.6125	MPL	N	L	A
169.1500	V11	43	WAS AIR TACTICS 2	169.1500	CSQ	169.1500	MPL	N	L	A
169.2000	V11	44	WAS AIR TACTICS 3	169.2000	CSQ	169.2000	MPL	N	L	A
173.6250	V11	45	USFS COMMMON USER	173.6250	CSQ	173.6250	MPL	N	L	A
77TH	U4	12	77th Street (No Direct TX allowed)	507.2375	\$466	510.2375	\$455	N	H	D
77TH FBK	U4	56	77th Street Enhanced Fallback/Simplex	484.9500	\$466	487.9500	\$344	N	H	D
7AG58D	800-12	1	700 MHz Air to Ground 58	769.13125	\$F7E	769.13125	\$293	N	H	D
7AG60D	800-12	2	700 MHz Air to Ground 60	769.63125	\$F7E	769.63125	\$293	N	H	D
7AG67D	800-12	3	700 MHz Air to Ground 67	770.13125	\$F7E	770.13125	\$293	N	H	D
7AG68D	800-12	4	700 MHz Air to Ground 68	770.63125	\$F7E	770.63125	\$293	N	H	D
7AG78D	800-12	5	700 MHz Air to Ground 78	773.11875	\$F7E	773.11875	\$293	N	H	D
7AG80D	800-12	6	700 MHz Air to Ground 80	773.61875	\$F7E	773.61875	\$293	N	H	D
7AG85D	800-12	7	700 MHz Air to Ground 85	774.11875	\$F7E	774.11875	\$293	N	H	D
7AG88D	800-12	8	700 MHz Air to Ground 88 (Recommended for LZ use)	774.61875	\$F7E	774.61875	\$293	N	H	D
7CALL50	800-10	1	Calling Channel (Repeater in OC or Use Direct Mode)	769.24375	\$F7E	799.24375	\$293	N	H	D
7CALL70D	800-11	1	Calling Channel	773.25625	\$F7E	773.25625	\$293	N	H	D
7FIRE63D	800-10	12	Fire Department	769.89375	\$F7E	769.89375	\$293	N	H	D
7FIRE64D	800-10	13	Fire Department	769.99375	\$F7E	769.99375	\$293	N	H	D
7FIRE83	800-11	12	Fire Department (Repeater in OC or Use Direct Mode)	773.50625	\$F7E	803.50625	\$293	N	H	D
7FIRE84D	800-11	13	Fire Department	773.85625	\$F7E	773.85625	\$293	N	H	D
7GTAC57D	800-10	8	Other Public Service Tactical	770.99375	\$F7E	770.99375	\$293	N	H	D
7GTAC77D	800-11	8	Other Public Service Tactical	774.85625	\$F7E	774.85625	\$293	N	H	D
7LAW61D	800-10	10	Law Enforcement	770.39375	\$F7E	770.39375	\$293	N	H	D
7LAW62D	800-10	11	Law Enforcement	770.49375	\$F7E	770.49375	\$293	N	H	D
7LAW81	800-11	10	Law Enforcement (Repeater in OC or Use Direct Mode)	774.00625	\$F7E	804.00625	\$293	N	H	D
7LAW82D	800-11	11	Law Enforcement	774.35625	\$F7E	774.35625	\$293	N	H	D
7LP01D	800-4	4	General Public Safety Low Power Tac 1 Direct	769.00625	156.7	769.00625	156.7	N	L	A
7LP02D	800-4	5	General Public Safety Low Power Tac 2 Direct	769.01875	156.7	769.01875	156.7	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
7LP03D	800-4	6	General Public Safety Low Power Tac 3 Direct	769.03125	156.7	769.03125	156.7	N	L	A
7LP04D	800-4	7	General Public Safety Low Power Tac 4 Direct	769.04375	156.7	769.04375	156.7	N	L	A
7LP05D	800-4	8	General Public Safety Low Power Tac 5 Direct	774.93125	156.7	774.93125	156.7	N	L	A
7LP06D	800-4	9	General Public Safety Low Power Tac 6 Direct	774.94375	156.7	774.94375	156.7	N	L	A
7LP07D	800-4	10	General Public Safety Low Power Tac 7 Direct	774.95625	156.7	774.95625	156.7	N	L	A
7LP08D	800-4	11	General Public Safety Low Power Tac 8 Direct	774.96875	156.7	774.96875	156.7	N	L	A
7LP09D	800-4	12	General Public Safety Low Power Tac 9 Direct	774.98125	156.7	774.98125	156.7	N	L	A
7MED65D	800-10	14	EMS	769.39375	\$F7E	769.39375	\$293	N	H	D
7MED66D	800-10	15	EMS	769.49375	\$F7E	769.49375	\$293	N	H	D
7MED86	800-11	14	EMS (Repeater in OC or Use Direct Mode)	773.00625	\$F7E	803.00625	\$293	N	H	D
7MED87D	800-11	15	EMS	773.35625	\$F7E	773.35625	\$293	N	H	D
7MOB59D	800-10	9	General Public Safety Mobile Repeater	770.89375	\$F7E	770.89375	\$293	N	H	D
7MOB79D	800-11	9	General Public Safety Mobile Repeater	774.50625	\$F7E	774.50625	\$293	N	H	D
7NAT01D	800-4	1	General National Public Safety Tactical 1	769.05625	156.7	769.05625	156.7	N	L	A
7NAT02D	800-4	2	General National Public Safety Tactical 2	769.06875	156.7	769.06875	156.7	N	L	A
7NAT03D	800-4	3	General National Public Safety Tactical 3	774.99375	156.7	774.99375	156.7	N	L	A
7TAC51D	800-10	2	General Public Safety Tactical	769.14375	\$F7E	769.14375	\$293	N	H	D
7TAC52D	800-10	3	General Public Safety Tactical	769.64375	\$F7E	769.64375	\$293	N	H	D
7TAC53D	800-10	4	General Public Safety Tactical	770.14375	\$F7E	770.14375	\$293	N	H	D
7TAC54D	800-10	5	General Public Safety Tactical	770.64375	\$F7E	770.64375	\$293	N	H	D
7TAC55D	800-10	6	General Public Safety Tactical	769.74375	\$F7E	769.74375	\$293	N	H	D
7TAC56D	800-10	7	General Public Safety Tactical	770.24375	\$F7E	770.24375	\$293	N	H	D
7TAC71D	800-11	2	General Public Safety Tactical	773.10625	\$F7E	773.10625	\$293	N	H	D
7TAC72D	800-11	3	General Public Safety Tactical	773.60625	\$F7E	773.60625	\$293	N	H	D
7TAC73D	800-11	4	General Public Safety Tactical	774.10625	\$F7E	774.10625	\$293	N	H	D
7TAC74D	800-11	5	General Public Safety Tactical	774.60625	\$F7E	774.60625	\$293	N	H	D
7TAC75	800-11	6	General Public Safety Tactical (Repeater in OC or Use Direct Mode)	773.75625	\$F7E	803.75625	\$293	N	H	D
7TAC76D	800-11	7	General Public Safety Tactical	774.25625	\$F7E	774.25625	\$293	N	H	D
8CAFIRE1	800-4	15	California Fire 1	853.98750	156.7	808.98750	156.7	4Khz	H	A
8CAFIRE1	800-8	6	California Fire 1 (Formerly FIREMARS)	853.98750	156.7	808.98750	156.7	4Khz	H	A
8CAFIRE2	800-8	7	California Fire 2 (Northern California Use Only)	851.91250	156.7	806.91250	156.7	4Khz	H	A
8CALAW8	800-8	8	California Law 8	853.51250	156.7	808.51250	156.7	4Khz	H	A
8CALAW9	800-8	9	California Law 9 (Northern California Use Only)	851.20000	156.7	806.20000	156.7	4Khz	H	A
8CALL90	800-8	1	Mutual Aid Calling	851.01250	156.7	806.01250	156.7	4Khz	H	A
8CALL90PR	800-5	10	8CALL90 Portable Repeater	851.01250	156.7	806.01250	156.7	4Khz	H	A



DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
8CALL90SP	800-7	1	Mutual Aid Calling San Pedro Hill	851.01250	156.7	806.01250	156.7	4Khz	H	A
8CALL90VP	800-6	1	Mutual Aid Calling Verdugo Peak	851.01250	156.7	806.01250	156.7	4Khz	H	A
8TAC91	800-8	2	Mutual Aid Tactical	851.51250	156.7	806.51250	156.7	4Khz	H	A
8TAC91 PR	800-5	11	8TAC91 Portable Repeater	851.51250	156.7	806.51250	88.5	4Khz	H	A
8TAC91LOM	800-9	2	Mutual Aid Tactical Loma Ridge	851.51250	156.7	806.51250	114.8	4Khz	H	A
8TAC91MOR	800-9	3	Mutual Aid Tactical Moorhead	851.51250	156.7	806.51250	127.3	4Khz	H	A
8TAC91SPH	800-7	2	Mutual Aid Tactical San Pedro Hill	851.51250	156.7	806.51250	110.9	4Khz	H	A
8TAC91VPK	800-6	2	Mutual Aid Tactical Verdugo Peak	851.51250	156.7	806.51250	123.0	4Khz	H	A
8TAC92	800-8	3	Mutual Aid Tactical	852.01250	156.7	807.01250	156.7	4Khz	H	A
8TAC92 PR	800-5	12	8TAC92 Portable Repeater	852.01250	156.7	807.01250	88.5	4Khz	H	A
8TAC92SIG	800-9	4	Mutual Aid Tactical Signal Peak	852.01250	156.7	807.01250	127.3	4Khz	H	A
8TAC92SIL	800-9	5	Mutual Aid Tactical Silverado	852.01250	156.7	807.01250	123.0	4Khz	H	A
8TAC92SLG	800-9	6	Mutual Aid Tactical South Laguna	852.01250	156.7	807.01250	131.8	4Khz	H	A
8TAC92SPH	800-7	3	Mutual Aid Tactical San Pedro Hill	852.01250	156.7	807.01250	110.9	4Khz	H	A
8TAC92VPK	800-6	3	Mutual Aid Tactical Verdugo Peak	852.01250	156.7	807.01250	123.0	4Khz	H	A
8TAC93	800-8	4	Mutual Aid Tactical	852.51250	156.7	807.51250	156.7	4Khz	H	A
8TAC93 PR	800-5	13	8TAC93 Portable Repeater	852.51250	156.7	807.51250	88.5	4Khz	H	A
8TAC93MWD	800-9	7	Mutual Aid Tactical Municipal Water District	852.51250	156.7	807.51250	127.3	4Khz	H	A
8TAC93SCL	800-9	8	Mutual Aid Tactical San Clemente	852.51250	156.7	807.51250	114.8	4Khz	H	A
8TAC93SPH	800-7	4	Mutual Aid Tactical San Pedro Hill	852.51250	156.7	807.51250	110.9	4Khz	H	A
8TAC93VPK	800-6	4	Mutual Aid Tactical Verdugo Peak	852.51250	156.7	807.51250	123.0	4Khz	H	A
8TAC94	800-8	5	Mutual Aid Tactical	853.01250	156.7	808.01250	156.7	4Khz	H	A
8TAC94 PR	800-5	14	8TAC94 Portable Repeater	853.01250	156.7	808.01250	88.5	4Khz	H	A
8TAC94BOL	800-9	11	Mutual Aid Tactical Bolero	853.01250	156.7	808.01250	123.0	4Khz	H	A
8TAC94CAT	800-9	9	Mutual Aid Tactical Catalina	853.01250	156.7	808.01250	127.3	4Khz	H	A
8TAC94CRB	800-9	10	Mutual Aid Tactical Carbon Canyon	853.01250	156.7	808.01250	114.8	4Khz	H	A
8TAC94SPH	800-7	5	Mutual Aid Tactical San Pedro Hill	853.01250	156.7	808.01250	110.9	4Khz	H	A
8TAC94VPK	800-6	5	Mutual Aid Tactical Verdugo Peak	853.01250	156.7	808.01250	123.0	4Khz	H	A
A-TAC 1	U3	40	LASD A-TAC NORTH COUNTY	483.0875	CSQ	486.0875	186.2	W	H	A
A-TAC 2	U3	41	LASD A-TAC WEST COUNTY	483.1625	CSQ	486.1625	186.2	W	H	A
A-TAC 3	U3	42	LASD A-TAC EAST COUNTY	483.0125	CSQ	486.0125	186.2	W	H	A
A-TAC 4	U3	43	LASD A-TAC SOUTH COUNTY	484.1125	CSQ	487.1125	186.2	W	H	A
A/G 08	V11	19	USFS REGION 5 AIR-TO-GROUND 8	166.8750	CSQ	166.8750	NONE	N	H	A
A/G 14	V11	20	USFS REGION 5 AIR-TO-GROUND 14	167.5000	CSQ	167.5000	NONE	N	H	A
A/G 24	V11	21	USFS REGION 5 AIR-TO-GROUND 24	168.6375	CSQ	168.6375	NONE	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
A/G 41	V11	22	USFS REGION 5 AIR-TO-GROUND 41	167.4750	CSQ	167.4750	NONE	N	H	A
A/G 43	V11	23	USFS REGION 5 AIR-TO-GROUND 43	167.6000	CSQ	167.6000	NONE	N	H	A
A/G 53	V8	13	USFS REGION 5 AIR-TO-GROUND 53	168.4875	CSQ	168.4875	NONE	N	H	A
A/G 53	V11	24	USFS REGION 5 AIR-TO-GROUND 53	168.4875	CSQ	168.4875	NONE	N	H	A
A/G 53	V12	10	USFS REGION 5 AIR-TO-GROUND 53	168.4875	CSQ	168.4875	NONE	N	H	A
A/G 59	V3	14	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
A/G 59	V4	13	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
A/G 59	V7	12	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
A/G 59	V8	14	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
A/G 59	V11	25	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
A/G 59	V12	11	USFS REGION 5 AIR-TO-GROUND 59	169.1125	CSQ	169.1125	NONE	N	H	A
AAR 017	V2	12	AMERICAN ASSOC OF RR - BNSF "DISPATCH SUB 10"	160.3650	CSQ	160.3650	NONE	N	H	A
AAR 073	V2	13	AMERICAN ASSOC OF RR - RR POLICE MUTUAL AID	161.2050	CSQ	161.2050	NONE	N	H	A
ADMIN SVC	U4	44	Administrative Services	506.3625	\$466	509.3625	\$455	N	H	D
AERO	U3	39	LASD AERO BUREAU DISPATCH	483.6375	CSQ	486.6375	173.8	W	H	A
AEU L-1	V15	37	CDF Amador-EI Dorado LOCAL NET	151.1900	146.2	159.2250	MPL	N	H	A
AIR GUARD	V1	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V3	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V4	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V5	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V6	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V7	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V8	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V9	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V10	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V11	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V12	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V13	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V14	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR GUARD	V15	16	AIR GUARD - EMERGENCY TRAFFIC ONLY	168.6250	CSQ	168.6250	110.9	N	L	A
AIR T-21	V15	4	CAL-FIRE AIR TACTICS 21	151.2725	110.9	151.2725	110.9	N	L	A
AIR T-22	V15	5	CAL-FIRE AIR TACTICS 22	151.2875	110.9	151.2875	110.9	N	L	A
AIR T-23	V15	6	CAL-FIRE AIR TACTICS 23	151.3025	110.9	151.3025	110.9	N	L	A
AIR T-24	V15	7	CAL-FIRE AIR TACTICS 24	151.3625	110.9	151.3625	110.9	N	L	A
AIR T-30	V15	8	AIR TACTICS 30	162.7500	CSQ	162.7500	NONE	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
AIR T-31	V15	9	AIR TACTICS 31	163.1625	CSQ	163.1625	NONE	N	L	A
AIR T-33	V15	10	AIR TACTICS 33	164.1375	CSQ	164.1375	NONE	N	L	A
AIR T-34	V15	11	AIR TACTICS 34	164.5000	CSQ	164.5000	NONE	N	L	A
AIR T-35	V15	12	AIR TACTICS 35	164.7875	CSQ	164.7875	NONE	N	L	A
AIR T-36	V15	13	AIR TACTICS 36	164.8750	CSQ	164.8750	NONE	N	L	A
AIR T-37	V15	14	AIR TACTICS 37	164.9375	CSQ	164.9375	NONE	N	L	A
AIR T-39	V15	15	AIR TACTICS 39	165.0125	CSQ	165.0125	NONE	N	L	A
AIR T-4	V15	1	CAL-FIRE AIR TACTICS 4	151.2800	110.9	151.2800	110.9	N	L	A
AIR T-41	V15	17	AIR TACTICS 41	165.2250	CSQ	165.2250	NONE	N	L	A
AIR T-43	V15	18	AIR TACTICS 43	167.7000	CSQ	167.7000	NONE	N	L	A
AIR T-44	V15	19	AIR TACTICS 44	168.8375	CSQ	168.8375	NONE	N	L	A
AIR T-45	V15	20	AIR TACTICS 45	168.9625	CSQ	168.9625	NONE	N	L	A
AIR T-46	V15	21	AIR TACTICS 46	169.1250	CSQ	169.1250	NONE	N	L	A
AIR T-47	V15	22	AIR TACTICS 47	169.1750	CSQ	169.1750	NONE	N	L	A
AIR T-48	V15	23	AIR TACTICS 48	170.5250	CSQ	170.5250	NONE	N	L	A
AIR T-5	V15	2	CAL-FIRE AIR TACTICS 5	151.2950	110.9	151.2950	110.9	N	L	A
AIR T-52	V15	24	AIR TACTICS 52	166.9875	CSQ	166.9875	NONE	N	L	A
AIR T-53	V15	25	AIR TACTICS 53	167.3000	CSQ	167.3000	NONE	N	L	A
AIR T-54	V15	26	AIR TACTICS 54	168.3125	CSQ	168.3125	NONE	N	L	A
AIR T-55	V15	27	AIR TACTICS 55	168.3875	CSQ	168.3875	NONE	N	L	A
AIR T-56	V15	28	AIR TACTICS 56	164.8000	CSQ	164.8000	NONE	N	L	A
AIR T-57	V15	29	AIR TACTICS 57	165.7000	CSQ	165.7000	NONE	N	L	A
AIR T-58	V15	30	AIR TACTICS 58	165.7500	CSQ	165.7500	NONE	N	L	A
AIR T-6	V15	3	CAL-FIRE AIR TACTICS 6	151.3100	110.9	151.3100	110.9	N	L	A
AIR T-60	V15	31	AIR TACTICS 60	173.7750	CSQ	173.7750	NONE	N	L	A
AIR T-61	V15	32	AIR TACTICS 61	166.5625	CSQ	166.5625	NONE	N	L	A
AIR T-62	V15	33	AIR TACTICS 62	167.3750	CSQ	167.3750	NONE	N	L	A
AIR T-63	V15	34	AIR TACTICS 63	167.8875	CSQ	167.8875	NONE	N	L	A
AIR T-64	V15	35	AIR TACTICS 64	168.6875	CSQ	168.6875	NONE	N	L	A
AIR T-66	V15	36	AIR TACTICS 66	168.1250	CSQ	168.1250	NONE	N	L	A
ALERT 6	800-1	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
ALERT 6	800-2	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
ALERT 6	800-3	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
ALERT 6	800-4	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A
ALERT 6	800-5	16	Emergency Traffic (Metro Rail)	858.23750	131.8	813.23750	131.8	W	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
ALH PD1	U5	1	ALHAMBRA PD DISPATCH	471.1375	\$025	474.1375	\$023	N	H	D
ALH PD2	U5	2	ALHMBRA TAC2	471.0125	\$031	474.0125	\$026	N	H	D
ANF	V1	21	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
ANF	V3	11	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
ANF	V4	1	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
ANF	V7	1	ANGELES NF "FOREST NET"	172.3750	CSQ	164.9375	MPL	N	H	A
ANF ADM	V1	22	ANGELES NF "ADMIN NET"	173.7750	CSQ	164.8750	MPL	N	H	A
ANF SVC	V1	23	ANGELES NF "SERVICE NET"	171.5000	CSQ	164.8250	MPL	N	H	A
ARC PD1	U5	3	ARCADIA PD DISPATCH	507.0625	110.9	510.0625	110.9	W	H	A
ARC PD2	U5	4	ARCADIA PD	506.5625	110.9	509.5625	110.9	W	H	A
ARC PD3	U5	5	ARCADIA PD	506.6750	123.0	509.6750	123.0	N	H	A
ARC PD4	U5	6	ARCADIA PD P25	460.1625	\$250	465.1625	\$4C6	N	H	D
ARC PD5	U5	7	ARCADIA PD TAC	509.4000	97.4	509.4000	97.4	W	H	A
ARC PD6	U5	8	ARCADIA PD TAC	506.4000	77.0	506.4000	77.0	W	H	A
AZU D-1	V16	1	AZUSA PD (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	155.9400	123.0	159.1500	123.0	N	H	A
AZU-T	V16	2	AZUSA PD TAC (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	155.3100	127.3	159.0450	127.3	N	H	A
BDC A/G	V12	12	SAN BERNARDINO COUNTY - A/G	153.9650	167.9	153.9650	167.9	N	H	A
BDC CREW	V12	17	SAN BERNARDINO COUNTY - CREW NET	155.1150	146.2	155.1150	146.2	N	H	A
BDC V-1	V4	2	SAN BERNARDINO COUNTY 1 - CHINO HILLS	151.1450	167.9	151.4750	103.5	N	H	A
BDC V-1	V12	1	SAN BERNARDINO COUNTY 1 - CHINO HILLS	151.1450	167.9	151.4750	103.5	N	H	A
BDC V-15	V12	21	SAN BERNARDINO COUNTY - VALLEY TAC	153.8300	167.9	153.8300	167.9	N	H	A
BDC V-16	V12	22	SAN BERNARDINO COUNTY - RIVER TAC	154.0250	146.2	154.0250	146.2	N	H	A
BDC V-17	V12	23	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	154.0700	167.9	154.0700	167.9	N	H	A
BDC V-18	V12	24	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	154.1900	167.9	154.1900	167.9	N	H	A
BDC V-19	V12	25	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	154.3250	167.9	154.3250	167.9	N	H	A
BDC V-2	V12	2	SAN BERNARDINO COUNTY 2 - BIG BEAR	159.1200	167.9	156.0600	MPL	N	H	A
BDC V-20	V12	26	SAN BERNARDINO COUNTY - COUNTYWIDE TAC	155.4000	167.9	155.4000	167.9	N	H	A
BDC V-3	V4	3	SAN BERNARDINO COUNTY 3 - N. DESERT	151.1525	167.9	158.8875	MPL	N	H	A
BDC V-3	V12	3	SAN BERNARDINO COUNTY 3 - N. DESERT	151.1525	167.9	158.8875	MPL	N	H	A
BDC V-4	V12	4	SAN BERNARDINO COUNTY 4 - MORONGO BASIN	155.1000	167.9	155.9100	MPL	N	H	A
BDC V-5	V12	18	SAN BERNARDINO COUNTY - NEEDLES & HAVASU AREA	155.1150	167.9	153.9650	146.2	N	H	A
BDC V-6	V12	19	SAN BERNARDINO COUNTY - SAN BERNARDINO CITY AREA	154.3850	167.9	151.4750	167.9	N	H	A
BDC V-7	V12	20	SAN BERNARDINO COUNTY - BIG BEAR AREA (PLANNED)	154.1900	167.9	154.8375	167.9	N	H	A
BDF	V12	5	NEW SAN BERNARDINO NF "FOREST NET"	171.4750	CSQ	168.1500	MPL	N	H	A
BDF ADM	V12	27	SAN BERNARDINO NF "ADMIN"	172.2250	CSQ	164.1375	MPL	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
BDU L-1	V12	6	CAL FIRE SAN BERNARDINO UNIT LOCAL 1	151.4450	146.2	159.3900	MPL	N	H	A
BDU L-2	V12	7	CAL FIRE SAN BERNARDINO UNIT LOCAL 2	151.3250	146.2	159.3150	MPL	N	H	A
BDU L-3	V12	8	CAL FIRE SAN BERNARDINO UNIT LOCAL 3	151.2500	146.2	159.4050	MPL	N	H	A
BELL D-1	V16	3	BELL PD DISPATCH	155.9550	107.2	154.8150	107.2	N	H	A
BEU E	V15	38	CAL-FIRE SAN BENITO-MONTEREY UNIT EAST	151.2500	156.7	159.4050	MPL	N	H	A
BEU W	V15	39	CAL-FIRE SAN BENITO-MONTEREY UNIT WEST	151.3325	156.7	159.2775	MPL	N	H	A
BHL DISP	U2	26	BEVERLY HILLS FIRE DISP. - CONV. EMER TRIGGER	460.6250	156.7	465.6250	156.7	N	H	A
BHL PD T	U5	9	BEVERLY HILLS PD TAC	453.5250	131.8	458.5250	131.8	N	H	A
BHL RED10D	U2	28	BEVERLY HILLS FIRE TACTICAL DIRECT	458.6875	79.7	458.6875	79.7	N	L	A
BHL RED9D	U2	27	BEVERLY HILLS FIRE TACTICAL DIRECT	453.6875	79.7	453.6875	79.7	N	L	A
BHL T-2	U2	29	BEVERLY HILLS FIRE EMERGENCY TRIGGER	460.5750	173.8	465.5750	173.8	N	H	A
BLG PD	U5	10	BELL GARDENS PD DISPATCH	453.9250	\$293	458.9250	\$293	N	H	D
BLM CDD	V15	40	BLM FIRE NET SOUTH	166.4875	CSQ	167.0750	MPL	N	H	A
BLM CND	V15	41	BLM BAKERSFIELD DISTRICT FIRE NET	169.7750	CSQ	163.0250	MPL	N	H	A
BLM ML F	V15	42	BLM MOTHER LODE DISTRICT FIRE NET	172.5875	CSQ	164.6750	MPL	N	H	A
BLM NE F	V15	44	BLM NORTH EAST CALIFORNIA DISTRICT FIRE NET	171.6250	CSQ	164.2500	MPL	N	H	A
BLM NW A	V15	43	BLM NORTH WEST CALIFORNIA DISTRICT ADMIN NET	172.6125	CSQ	166.3750	MPL	N	H	A
BLM SOA	V15	45	BLM "SCENE OF ACTION"	168.3000	CSQ	168.3000	NONE	N	H	A
BLPK PD1	U5	11	BALDWIN PARK PD DISPATCH	506.1750	131.8	509.1750	131.8	N	H	A
BLPK PD2	U5	12	BALDWIN PARK PD TAC	506.2750	131.8	509.2750	131.8	N	H	A
BRK ACC	U5	13	BURBANK PD ACCESS CHANNEL	482.0250	85.4	485.0250	85.4	W	H	A
BTU L-1	V15	46	CAL-FIRE BUTTE UNIT LOCAL NET	151.4000	110.9	159.3750	MPL	N	H	A
BUT SUPP	V15	47	CAL-FIRE BUTTE SUPPORT NET	154.4150	123.0	159.0000	MPL	N	H	A
C TD FBK	U4	68	Central Traffic Enhanced Fallback/Simplex	484.5250	\$466	487.5250	\$344	N	H	D
C TRAFFIC	U4	24	Central Traffic (No Direct TX allowed)	484.8125	\$466	487.8125	\$455	N	H	D
C-TAC 1	U3	46	LASD C-TAC COUNTYWIDE	482.8125	CSQ	485.8125	186.2	W	H	A
CAFIR1 PR	800-5	15	California Fire 1 Portable Repeater	853.98750	156.7	808.98750	88.5	4Khz	H	A
CAFIR1CRB	800-9	15	California Fire 1 Carbon Canyon	853.98750	156.7	808.98750	131.8	4Khz	H	A
CAFIR1LOM	800-9	12	California Fire 1 Loma Ridge	853.98750	156.7	808.98750	107.2	4Khz	H	A
CAFIR1MOR	800-9	14	California Fire 1 Moorhead	853.98750	156.7	808.98750	123.0	4Khz	H	A
CAFIR1SCL	800-9	13	California Fire 1 San Clemente	853.98750	156.7	808.98750	127.3	4Khz	H	A
CAFIRE1SP	800-4	14	California Fire 1 San Pedro Hill	853.98750	156.7	808.98750	110.9	4Khz	H	A
CAFIRE1SP	800-7	6	California Fire 1 San Pedro Hill	853.98750	156.7	808.98750	110.9	4Khz	H	A
CAFIRE1VP	800-4	13	California Fire 1 Verdugo Peak	853.98750	156.7	808.98750	123.0	4Khz	H	A
CAFIRE1VP	800-6	6	California Fire 1 Verdugo Peak	853.98750	156.7	808.98750	123.0	4Khz	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CAL CMD	V15	48	CALAVERAS COMMAND	151.6625	136.5	158.7075	MPL	N	H	A
CALAW1	V16	5	OLD CLEMARS GOLD 1	154.9200	CSQ	154.9200	156.7	N	H	A
CALAW2	V16	6	OLD CLEMARS GOLD 2	154.9350	CSQ	154.9350	156.7	N	H	A
CALAW4 AV	U4	70	CLEMARS GOLD 5 ANTELOPE VALLEY	460.0250	136.5	465.0250	136.5	N	H	A
CALAW4 AV	U5	14	CLEMARS GOLD 5 ANTELOPE VALLEY	460.0250	136.5	465.0250	136.5	N	H	A
CALAW4 LA	U4	71	CLEMARS GOLD 5 LOS ANGELES METRO	460.0250	192.8	465.0250	192.8	N	H	A
CALAW4 LA	U5	15	CLEMARS GOLD 5 LOS ANGELES METRO	460.0250	192.8	465.0250	192.8	N	H	A
CALAW4 OC	U4	73	CLEMARS GOLD 5 ORANGE COUNTY	460.0250	156.7	465.0250	156.7	N	H	A
CALAW4 OC	U5	16	CLEMARS GOLD 5 ORANGE COUNTY	460.0250	156.7	465.0250	156.7	N	H	A
CALAW4CHP	U4	72	CLEMARS GOLD 5 LOS ANGELES CHP	460.0250	CSQ	465.0250	127.3	N	H	A
CALAW4CHP	U5	17	CLEMARS GOLD 5 LOS ANGELES CHP	460.0250	CSQ	465.0250	127.3	N	H	A
CALAW5D	U4	74	OLD CLEMARS-22 DIR	484.2375	CSQ	484.2375	156.7	N	H	A
CALAW5D	U5	18	OLD CLEMARS-22 DIR	484.2375	CSQ	484.2375	156.7	N	H	A
CALAW8SPH	800-7	7	California Law 8 San Pedro Hill	853.51250	156.7	808.51250	110.9	4Khz	H	A
CALAW8VPK	800-6	7	California Law 8 Verdugo Peak	853.51250	156.7	808.51250	123.0	4Khz	H	A
CALCORD	V1	24	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CALCORD	V9	23	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CALCORD	V12	28	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CALCORD	V15	49	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CALCORD	V16	4	CA COORDINATION CHANNEL	156.0750	156.7	156.0750	156.7	N	H	A
CAMINO PD	U5	19	EL CAMINO COLLEGE PD	460.3000	85.4	465.3000	85.4	N	H	A
CAMPUS	U3	44	COLLEGE CAMPUS SIMPLEX	470.7875	118.8	470.7875	118.8	W	H	A
CARS-CPT9	U3	17	CARSON / COMPTON / METROLINK (L-TAC 5)	484.1625	CSQ	487.1625	186.2	W	H	A
CATL CONS	V9	14	CATALINA ISLAND CONSERVANCY	151.1450	107.2	159.4500	107.2	N	M	A
CDF A/G 1	V5	15	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 1	V8	15	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 1	V10	13	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 1	V12	13	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 1	V13	13	CAL FIRE AIR-TO-GROUND 1	151.2200	192.8	151.2200	192.8	N	L	A
CDF A/G 2	V10	14	CAL FIRE AIR-TO-GROUND 2	159.2625	192.8	159.2625	192.8	N	L	A
CDF A/G 2	V12	14	CAL FIRE AIR-TO-GROUND 2	159.2625	192.8	159.2625	192.8	N	L	A
CDF A/G 2	V13	14	CAL FIRE AIR-TO-GROUND 2	159.2625	192.8	159.2625	192.8	N	L	A
CDF A/G 3	V4	14	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
CDF A/G 3	V10	15	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
CDF A/G 3	V12	15	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CDF A/G 3	V13	15	CAL FIRE AIR-TO-GROUND 3	159.3675	192.8	159.3675	192.8	N	L	A
CDF C-1	V4	4	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-1	V5	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-1	V8	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-1	V10	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-1	V12	9	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-1	V13	1	CAL FIRE COMMAND 1	151.3550	103.5	159.3000	MPL	N	H	A
CDF C-10	V10	9	CAL FIRE COMMAND 10	151.1900	103.5	159.2250	MPL	N	H	A
CDF C-11	V10	10	CAL FIRE COMMAND 11	151.1675	103.5	159.3975	MPL	N	H	A
CDF C-12	V10	11	CAL FIRE COMMAND 12	151.2425	103.5	159.2625	MPL	N	H	A
CDF C-2	V4	5	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-2	V5	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-2	V8	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-2	V10	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-2	V12	29	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-2	V13	2	CAL FIRE COMMAND 2	151.2650	103.5	159.3300	MPL	N	H	A
CDF C-3	V5	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
CDF C-3	V8	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
CDF C-3	V10	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
CDF C-3	V12	30	CAL FIRE COMMAND 3	151.3400	192.8	159.3450	MPL	N	H	A
CDF C-3	V13	3	CAL FIRE COMMAND 3	151.3400	103.5	159.3450	MPL	N	H	A
CDF C-4	V10	4	CAL FIRE COMMAND 4	151.4000	103.5	159.3750	MPL	N	H	A
CDF C-6	V10	5	CAL FIRE COMMAND 6	151.2500	103.5	159.3600	MPL	N	H	A
CDF C-7	V10	6	CAL FIRE COMMAND 7	151.4600	103.5	159.3900	MPL	N	H	A
CDF C-8	V10	7	CAL FIRE COMMAND 8	151.4450	103.5	159.3450	MPL	N	H	A
CDF C-9	V10	8	CAL FIRE COMMAND 9	151.1750	103.5	159.4500	MPL	N	H	A
CDF T-1	V10	12	CAL FIRE TAC 1	151.2575	192.8	151.2575	192.8	N	L	A
CDF T-10	V10	25	CAL FIRE TAC 10	151.4000	192.8	151.4000	192.8	N	L	A
CDF T-10	V13	36	CAL FIRE TAC 10	151.4000	192.8	151.4000	192.8	N	L	A
CDF T-11	V10	26	CAL FIRE TAC 11	151.4450	192.8	151.4450	192.8	N	L	A
CDF T-11	V14	10	CAL FIRE TAC 11	151.4450	192.8	151.4450	192.8	N	L	A
CDF T-12	V10	27	CAL FIRE TAC 12	151.4600	192.8	151.4600	192.8	N	L	A
CDF T-13	V10	28	CAL FIRE TAC 13	151.3775	192.8	151.3775	192.8	N	L	A
CDF T-14	V10	29	CAL FIRE TAC 14	159.2250	192.8	159.2250	192.8	N	L	A
CDF T-15	V10	30	CAL FIRE TAC 15	159.2700	192.8	159.2700	192.8	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CDF T-16	V10	31	CAL FIRE TAC 16	159.2850	192.8	159.2850	192.8	N	L	A
CDF T-17	V10	32	CAL FIRE TAC 17	159.3150	192.8	159.3150	192.8	N	L	A
CDF T-18	V10	33	CAL FIRE TAC 18	159.3450	192.8	159.3450	192.8	N	L	A
CDF T-19	V10	34	CAL FIRE TAC 19	159.3600	192.8	159.3600	192.8	N	L	A
CDF T-2	V10	17	CAL FIRE TAC 2	151.1600	192.8	151.1600	192.8	N	L	A
CDF T-2	V13	35	CAL FIRE TAC 2	151.1600	192.8	151.1600	192.8	N	L	A
CDF T-20	V10	35	CAL FIRE TAC 20	159.3750	192.8	159.3750	192.8	N	L	A
CDF T-21	V10	36	CAL FIRE TAC 21	159.3900	192.8	159.3900	192.8	N	L	A
CDF T-22	V10	37	CAL FIRE TAC 22	159.4050	192.8	159.4050	192.8	N	L	A
CDF T-22	V13	37	CAL FIRE TAC 22	159.4050	192.8	159.4050	192.8	N	L	A
CDF T-23	V10	38	CAL FIRE TAC 23	159.4500	192.8	159.4500	192.8	N	L	A
CDF T-24	V10	39	CAL FIRE TAC 24	151.3325	192.8	151.3325	192.8	N	L	A
CDF T-24	V12	33	CAL FIRE TAC 24	151.3325	192.8	151.3325	192.8	N	L	A
CDF T-24	V13	38	CAL FIRE TAC 24	151.3325	192.8	151.3325	192.8	N	L	A
CDF T-25	V10	40	CAL FIRE TAC 25	159.2775	192.8	159.2775	192.8	N	L	A
CDF T-25	V12	34	CAL FIRE TAC 25	159.2775	192.8	159.2775	192.8	N	L	A
CDF T-25	V13	39	CAL FIRE TAC 25	159.2775	192.8	159.2775	192.8	N	L	A
CDF T-26	V10	41	CAL FIRE TAC 26	159.2925	192.8	159.2925	192.8	N	L	A
CDF T-26	V12	35	CAL FIRE TAC 26	159.2925	192.8	159.2925	192.8	N	L	A
CDF T-26	V13	40	CAL FIRE TAC 26	159.2925	192.8	159.2925	192.8	N	L	A
CDF T-27	V10	42	CAL FIRE TAC 27	159.3075	192.8	159.3075	192.8	N	L	A
CDF T-27	V12	36	CAL FIRE TAC 27	159.3075	192.8	159.3075	192.8	N	L	A
CDF T-27	V13	41	CAL FIRE TAC 27	159.3075	192.8	159.3075	192.8	N	L	A
CDF T-28	V10	43	CAL FIRE TAC 28	151.1825	192.8	151.1825	192.8	N	L	A
CDF T-28	V12	37	CAL FIRE TAC 28	151.1825	192.8	151.1825	192.8	N	L	A
CDF T-28	V13	42	CAL FIRE TAC 28	151.1825	192.8	151.1825	192.8	N	L	A
CDF T-29	V10	44	CAL FIRE TAC 29	151.3475	192.8	151.3475	192.8	N	L	A
CDF T-29	V12	38	CAL FIRE TAC 29	151.3475	192.8	151.3475	192.8	N	L	A
CDF T-29	V13	43	CAL FIRE TAC 29	151.3475	192.8	151.3475	192.8	N	L	A
CDF T-3	V10	18	CAL FIRE TAC 3	151.1750	192.8	151.1750	192.8	N	L	A
CDF T-30	V10	45	CAL FIRE TAC 30	151.3925	192.8	151.3925	192.8	N	L	A
CDF T-30	V12	39	CAL FIRE TAC 30	151.3925	192.8	151.3925	192.8	N	L	A
CDF T-31	V10	46	CAL FIRE TAC 31	159.3825	192.8	159.3825	192.8	N	L	A
CDF T-31	V12	40	CAL FIRE TAC 31	159.3825	192.8	159.3825	192.8	N	L	A
CDF T-32	V10	47	CAL FIRE TAC 32	151.2425	192.8	151.2425	192.8	N	L	A



DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CDF T-32	V12	41	CAL FIRE TAC 32	151.2425	192.8	151.2425	192.8	N	L	A
CDF T-33	V10	48	CAL FIRE TAC 33 (New Frequency for 2019)	159.2475	192.8	159.2475	192.8	N	L	A
CDF T-33	V12	42	CAL FIRE TAC 33 (New Frequency for 2019)	159.2475	192.8	159.2475	192.8	N	L	A
CDF T-34	V10	49	CAL FIRE TAC 34	151.4675	192.8	151.4675	192.8	N	L	A
CDF T-34	V12	43	CAL FIRE TAC 34	151.4675	192.8	151.4675	192.8	N	L	A
CDF T-35	V10	50	CAL FIRE TAC 35	159.3225	192.8	159.3225	192.8	N	L	A
CDF T-35	V12	44	CAL FIRE TAC 35	159.3225	192.8	159.3225	192.8	N	L	A
CDF T-36	V10	51	CAL FIRE TAC 36	151.1525	192.8	151.1525	192.8	N	L	A
CDF T-36	V12	45	CAL FIRE TAC 36	151.1525	192.8	151.1525	192.8	N	L	A
CDF T-37	V10	52	CAL FIRE TAC 37	159.3375	192.8	159.3375	192.8	N	L	A
CDF T-37	V12	46	CAL FIRE TAC 37	159.3375	192.8	159.3375	192.8	N	L	A
CDF T-4	V10	19	CAL FIRE TAC 4	151.1900	192.8	151.1900	192.8	N	L	A
CDF T-4	V14	13	CAL FIRE TAC 4	151.1900	192.8	151.1900	192.8	N	L	A
CDF T-5	V4	7	CAL FIRE TAC 5	151.2500	192.8	151.2500	192.8	N	L	A
CDF T-5	V10	20	CAL FIRE TAC 5	151.2500	192.8	151.2500	192.8	N	L	A
CDF T-5	V12	31	CAL FIRE TAC 5	151.2500	192.8	151.2500	192.8	N	L	A
CDF T-6	V10	21	CAL FIRE TAC 6	151.3250	192.8	151.3250	192.8	N	L	A
CDF T-7	V10	22	CAL FIRE TAC 7	151.3400	192.8	151.3400	192.8	N	L	A
CDF T-8	V4	8	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
CDF T-8	V8	11	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
CDF T-8	V10	23	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
CDF T-8	V12	32	CAL FIRE TAC 8	151.3700	192.8	151.3700	192.8	N	L	A
CDF T-9	V10	24	CAL FIRE TAC 9	151.3850	192.8	151.3850	192.8	N	L	A
CENT FBK	U4	45	Central Enhanced Fallback/Simplex	506.7000	\$466	509.7000	\$344	N	H	D
CENTRAL	U4	1	Central (No Direct TX allowed)	506.7375	\$466	509.7375	\$455	N	H	D
CENTRY-D4	U3	7	CENTURY (L-TAC 9)	483.2625	CSQ	486.2625	186.2	W	H	A
CESRS	V10	53	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
CESRS	V11	26	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
CESRS	V14	34	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
CESRS	V15	50	CALIFORNIA EMERGENCY SERVICES RADIO SYSTEM	153.7550	CSQ	154.9800	MPL	N	H	A
CHEVRON	U2	30	CHEVRON REFINERY FIRE	451.5500	114.8	456.5500	114.8	N	H	A
CHP UHF2	U5	20	CHP "UHF2" ACCESS CHANNEL	460.4500	127.3	465.4500	127.3	N	H	A
CHPLA ACC	U5	21	CHP "UHF1" ACCESS CHANNEL - LA COUNTY	460.3750	127.3	465.3750	127.3	N	H	A
CHPOC ACC	U5	22	CHP "UHF1" ACCESS CHANNEL - ORANGE COUNTY	460.3750	127.3	465.3750	136.5	N	H	A
CLAR EOC1	U5	23	CLAREMONT LOCAL EOC CHANNEL 1	506.2500	141.3	509.2500	141.3	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
CLAR EOC2	U5	24	CLAREMONT LOCAL EOC CHANNEL 2	507.0750	\$293	510.0750	\$293	N	H	D
CLAR PD1	U5	25	CLAREMONT PD DISPATCH	506.1500	131.8	509.1500	131.8	N	H	A
CLAR PD2	U5	26	CLAREMONT PD TAC	506.3000	\$293	509.3000	\$293	N	H	D
CNF	V5	4	CLEVELAND NF "FOREST NET"	171.4250	103.5	164.8000	MPL	N	H	A
CNF	V8	5	CLEVELAND NF "FOREST NET"	171.4250	103.5	164.8000	MPL	N	H	A
CNF ADM	V15	51	CLEVELAND NF "ADMIN NET"	171.1375	103.5	164.5000	MPL	N	H	A
CNTY LTAC	U3	45	LASD OLD C-TAC 2 NOW "COUNTY L-TAC"	482.8375	CSQ	485.8375	186.2	W	H	A
COR CMD	V13	45	CORONA FIRE COMMAND	154.0400	114.8	156.0300	114.8	N	H	A
COR LOCAL	V13	44	CORONA FIRE DISPATCH/COMMAND "LOCAL"	154.2350	103.5	159.1650	103.5	N	H	A
COR T-1	V13	46	CORONA FIRE TAC 1	158.7450	103.5	158.7450	103.5	N	H	A
COR T-2	V13	47	CORONA FIRE TAC 2	158.8050	103.5	158.8050	103.5	N	H	A
COV D-1	V16	7	COVINA PD (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	154.7250	167.9	155.6250	141.3	N	H	A
COV T-2	V16	8	COVINA PD TAC (BACKUP, PRIMARY ON ICIS TRUNKED SYSTEM)	155.4900	173.8	155.4900	173.8	N	H	A
CPTMETRO	U3	19	COMPTON METRO SUPPLEMENTAL TAC	476.0625	162.2	479.0625	162.2	N	H	A
CUL ACC	U2	31	CULVER CITY ACCESS CHANNEL	484.2500	123.0	487.2500	123.0	W	H	A
CUL ACC	U5	27	CULVER CITY ACCESS CHANNEL	484.2500	123.0	487.2500	123.0	W	H	A
CUL T-10D	U2	32	CULVER CITY FIRE TAC 10 Direct	453.3625	156.7	453.3625	156.7	N	H	A
CUL T-11D	U2	33	CULVER CITY FIRE TAC 11 Direct	462.3000	156.7	462.3000	156.7	N	H	A
CUL T-12D	U2	34	CULVER CITY FIRE TAC 12 Direct	467.3000	156.7	467.3000	156.7	N	H	A
CULPDT10D	U5	28	CULVER CITY POLICE TAC 10 DIRECT	453.2625	141.3	453.2625	141.3	N	H	A
CULPDT10D	U5	29	CULVER CITY POLICE "DIGITAL" CHANNEL	484.2125	\$C80	487.2125	\$C80	N	H	D
CVS-ALTD1	U3	1	CRESCENTA VALLEY - ALTADENA (L-TAC 8)	483.9875	CSQ	486.9875	186.2	W	H	A
CW T-1	U4	34	Citywide Tac 1	507.0875	\$466	510.0875	\$455	N	H	D
CW T-2	U4	35	Citywide Tac 2	484.6625	\$466	487.6625	\$455	N	H	D
CW T-3	U4	36	Citywide Tac 3	484.7625	\$466	487.7625	\$455	N	H	D
CW T-4	U4	37	Citywide Tac 4	484.4625	\$466	487.4625	\$455	N	H	D
CW T-5	U4	38	Citywide Tac 5	484.6375	\$466	487.6375	\$455	N	H	D
CW T-7	U4	40	Citywide Tac 7	484.9875	\$466	487.9875	\$455	N	H	D
CZU L-1	V15	52	CAL-FIRE SAN MATEO-SANTA CRUZ UNIT LOCAL 1	151.3700	167.9	159.2850	MPL	N	H	A
DEV FBK	U4	61	Devonshire Enhanced Fallback/Simplex	484.3000	\$466	487.3000	\$344	N	H	D
DEVONSHIR	U4	17	Devonshire (No Direct TX allowed)	506.8875	\$466	509.8875	\$455	N	H	D
DNY PD1	V16	9	DOWNEY PD DISPATCH	155.8950	156.7	155.1300	156.7	N	H	A
DNY PD2	V16	10	DOWNEY PD TAC	155.6400	156.7	155.6400	156.7	N	H	A
EAST LA	U3	47	COLLEGE CAMPUS RPTR	476.0375	131.8	479.0375	131.8	N	H	A
ELA-D3	U3	5	EAST LOS ANGELES (L-TAC 6)	483.2125	CSQ	486.2125	186.2	W	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
ELM PD	U5	30	EL MONTE PD CH 3 DISPATCH	470.9625	\$4F9	473.9625	\$4F9	N	H	D
ELM PD-T	U5	31	EL MONTE PD CH 1 TAC / EMERGENCY	470.7125	\$4F9	473.7125	\$4F9	N	H	D
ELS ACC	U5	32	EL SEGUNDO PD ACCESS CHANNEL	506.6750	D754	509.6750	D754	N	H	A
EMERGENCY	U4	41	Emergency Trigger Channel	507.2625	\$466	510.2625	\$455	N	H	D
ENF	V15	53	EL DORADO NF "FOREST" NET	171.5250	CSQ	162.7500	MPL	N	H	A
ESC DISP	V15	54	SAN DIEGO COUNTY - ESC FIRE ACCESS	154.3250	103.5	154.3250	103.5	N	H	A
FCA V-1D	V1	25	LA AREA FIRE CHIEFS ASSOC VHF TAC 1 DIRECT	155.3250	156.7	155.3250	156.7	N	H	A
FCA V-1D	V9	24	LA AREA FIRE CHIEFS ASSOC VHF TAC 1 DIRECT	155.3250	156.7	155.3250	156.7	N	H	A
FCA V-2D	V1	26	LA AREA FIRE CHIEFS ASSOC VHF TAC 2 DIRECT	155.4000	156.7	155.4000	156.7	N	H	A
FCA V-2D	V9	25	LA AREA FIRE CHIEFS ASSOC VHF TAC 2 DIRECT	155.4000	156.7	155.4000	156.7	N	H	A
FCA V-3D	V1	27	LA AREA FIRE CHIEFS ASSOC VHF TAC 3 DIRECT	150.7750	156.7	150.7750	156.7	N	H	A
FCA V-3D	V9	26	LA AREA FIRE CHIEFS ASSOC VHF TAC 3 DIRECT	150.7750	156.7	150.7750	156.7	N	H	A
FCA V-4D	V1	28	LA AREA FIRE CHIEFS ASSOC VHF TAC 4 DIRECT	155.3550	156.7	155.3550	156.7	N	H	A
FCA V-4D	V9	27	LA AREA FIRE CHIEFS ASSOC VHF TAC 4 DIRECT	155.3550	156.7	155.3550	156.7	N	H	A
FCO DST1	V15	55	Fresno Kings Unit / Fresno County Fire Protection	154.4450	131.8	159.1950	MPL	N	H	A
FDUMA	U2	16	FD UHF MUTUAL AID	487.2375	156.7	487.2375	156.7	N	H	A
FIRE OC	V5	5	ORANGE COUNTY FIRE INTEROP	151.0100	123.0	154.9650	123.0	N	H	A
FIRE OC	V8	4	ORANGE COUNTY FIRE INTEROP	151.0100	123.0	154.9650	123.0	N	H	A
FIRE OC	V9	28	ORANGE COUNTY FIRE INTEROP	151.0100	123.0	154.9650	123.0	N	H	A
FKU L-1	V15	56	CAL-FIRE FRESNO-KINGS UNIT LOCAL 1	151.3850	131.8	159.2700	MPL	N	H	A
FKU L-2	V15	57	CAL-FIRE FRESNO-KINGS UNIT LOCAL 2	151.1600	131.8	159.3600	MPL	N	H	A
FOOTHILL	U4	16	Foothill (No Direct TX allowed)	507.1625	\$466	510.1625	\$455	N	H	D
FSR5 PROJ	V15	58	USFS REGION 5 "PROJECT" NET	168.6625	CSQ	168.6625	MPL	N	H	A
FSR5 SVC	V15	59	USFS REGION 5 "SERVICE" NET	164.1250	CSQ	164.8250	MPL	N	H	A
FSR5 T-4	V11	27	USFS REGION 5 TAC 4	166.5500	CSQ	166.5500	NONE	N	L	A
FSR5 T-4	V12	47	USFS REGION 5 TAC 4	166.5500	CSQ	166.5500	NONE	N	L	A
FSR5 T-5	V11	28	USFS REGION 5 TAC 5	167.1125	CSQ	167.1125	NONE	N	L	A
FSR5 T-5	V12	48	USFS REGION 5 TAC 5	167.1125	CSQ	167.1125	NONE	N	L	A
FSR5 T-6	V11	29	USFS REGION 5 TAC 6	168.2375	CSQ	168.2375	NONE	N	L	A
FSR5 T-6	V12	49	USFS REGION 5 TAC 6	168.2375	CSQ	168.2375	NONE	N	L	A
FTHL FBK	U4	60	Foothill Enhanced Fallback/Simplex	506.8000	\$466	509.8000	\$344	N	H	D
GAR ACC	U5	33	GARDENA PD ACCESS CHANNEL	506.5250	D731	509.5250	D731	W	H	A
GLN ACC	U5	34	GLENDALE PD ACCESS CHANNEL	482.0500	123.0	485.0500	123.0	N	H	A
HARB FBK	U4	49	Harbor Enhanced Fallback/Simplex	484.8750	\$466	487.8750	\$344	N	H	D
HARBOR	U4	5	Harbor (No Direct TX allowed)	484.2875	\$466	487.2875	\$455	N	H	D

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
HAW ACC	U5	35	HAWTHORNE PD ACCESS CHANNEL	470.3875	D245	473.3875	D245	W	H	A
HMB ACC	U5	36	HERMOSA BEACH PD ACCESS CHANNEL	470.1875	D516	473.1875	D516	W	H	A
HOBK FBK	U4	48	Hollenbeck Enhanced Fallback/Simplex	484.6250	\$466	487.6250	\$344	N	H	D
HOLLNBECK	U4	4	Hollenbeck (No Direct TX allowed)	507.1875	\$466	510.1875	\$455	N	H	D
HOLLYWOOD	U4	6	Hollywood (No Direct TX allowed)	507.2125	\$466	510.2125	\$455	N	H	D
HP D-1	V16	11	HUNTINGTON PARK PD DISPATCH	155.7900	110.9	153.7850	110.9	N	H	A
HP T-2	V16	12	HUNTINGTON PARK PD TAC	155.8650	107.2	155.2500	107.2	N	H	A
HUU L-1	V15	60	CAL-FIRE HUMBOLDT-DEL NORTE UNIT LOCAL 1	151.2500	110.9	159.4050	MPL	N	H	A
HWD FBK	U4	50	Hollywood Enhanced Fallback/Simplex	506.6000	\$466	509.6000	\$344	N	H	D
INDSTRYD8	U3	15	INDUSTRY (L-TAC 4)	483.6875	CSQ	486.6875	186.2	W	H	A
INF NORTH	V15	61	USFS INYO NF NORTH	168.1250	CSQ	173.8000	MPL	N	H	A
INF SOUTH	V15	63	INYO NF SOUTH	173.8375	CSQ	166.2625	MPL	N	H	A
INF SVC	V15	62	USFS INYO NF SERVICE NET	172.4000	CSQ	164.1250	MPL	N	H	A
ING PD1	U5	37	INGLEWOOD PD DISPATCH	460.1500	192.8	465.1500	192.8	N	H	A
ING PD3	U5	38	INGLEWOOD PD TAC 3 "BLUE"	460.2750	192.8	460.2750	192.8	N	H	A
ING PD4	U5	39	INGLEWOOD PD TAC 4 "GREEN"	460.2500	192.8	465.2500	192.8	N	H	A
ING PD6	U5	40	INGLEWOOD PD TAC 6	460.1750	192.8	460.1750	192.8	N	H	A
ING PD7	U5	41	INGLEWOOD PD TAC 7 "NARCO"	460.3250	192.8	465.3250	192.8	N	H	A
ING PD9	U5	42	INGLEWOOD PD TAC 9 "SWAT"	460.0500	192.8	460.0500	192.8	N	H	A
IR 1	V1	29	FEDERAL INCIDENT RESPONSE (AKA NIFC C-9)	170.0125	CSQ	165.2500	MPL	N	L	A
IR 1	V9	29	FEDERAL INCIDENT RESPONSE (AKA NIFC C-9)	170.0125	CSQ	165.2500	MPL	N	L	A
IR 2	V1	30	FEDERAL INCIDENT RESPONSE (AKA NIFC C-10)	170.4125	CSQ	165.9625	MPL	N	L	A
IR 2	V9	30	FEDERAL INCIDENT RESPONSE (AKA NIFC C-10)	170.4125	CSQ	165.9625	MPL	N	L	A
IR 3	V1	31	FEDERAL INCIDENT RESPONSE (AKA NIFC C-11)	170.6875	CSQ	166.5750	MPL	N	L	A
IR 3	V9	31	FEDERAL INCIDENT RESPONSE (AKA NIFC C-11)	170.6875	CSQ	166.5750	MPL	N	L	A
IR 4	V1	32	FEDERAL INCIDENT RESPONSE (AKA NIFC C-12)	173.0375	CSQ	167.3250	MPL	N	L	A
IR 4	V9	32	FEDERAL INCIDENT RESPONSE (AKA NIFC C-12)	173.0375	CSQ	167.3250	MPL	N	L	A
IRWN PD1	U5	43	IRWINDALE PD DISPATCH	460.2500	179.9	465.2500	141.3	N	H	A
IRWN PD2	U5	44	IRWINDALE PD TAC	460.1500	179.9	460.1500	179.9	N	H	A
JPL DISP	V1	33	JET PROPULSION LABORATORY (JPL) DISPATCH	162.9875	\$293	170.3500	\$293	N	H	D
JPL T-2	V1	34	JET PROPULSION LABORATORY (JPL) TAC 2	172.3375	D263	167.3500	D263	N	H	A
JTP	V12	50	JOSHUA TREE NATIONAL PARK	171.6750	CSQ	172.6750	MPL	N	H	A
KFI 640	U2	35	EMERGENCY ALERT SYSTEM	450.7250	CSQ	RX ONLY	NONE	W	x	A
KFI 640	U5	45	EMERGENCY ALERT SYSTEM	450.7250	CSQ	RX ONLY	NONE	W	x	A
KNF	V15	64	USFS KLAMATH NF	171.5250	CSQ	165.4125	MPL	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
KNX 1070	U2	36	EMERGENCY ALERT SYSTEM	450.7000	CSQ	RX ONLY	NONE	W	x	A
KNX 1070	U5	46	EMERGENCY ALERT SYSTEM	450.7000	CSQ	RX ONLY	NONE	W	x	A
KRN A/G	V15	83	KERN COUNTY FIRE AIR TO GROUND	154.8900	167.9	154.8900	167.9	N	H	A
KRN C-1	V15	65	KERN COUNTY FIRE DISPATCH	153.7850	167.9	158.8950	167.9	N	H	A
KRN C-2	V15	66	KERN COUNTY FIRE - COUNTYWIDE BACK UP	155.8800	167.9	158.9400	131.8	N	H	A
KRN C-21	V15	72	KERN COUNTY ROSAMOND AREA	154.7850	167.9	156.0000	167.9	N	H	A
KRN C-25	V15	73	KERN COUNTY ROSAMOND AREA	155.1300	167.9	159.0000	167.9	N	H	A
KRN C-27	V15	74	KERN COUNTY HIGHWAY 395 REPEATER	153.9950	167.9	158.7750	167.9	N	H	A
KRN C-3	V15	67	KERN COUNTY FIRE - COUNTYWIDE COMMAND	155.6250	167.9	158.8500	167.9	N	H	A
KRN C-4	V15	68	KERN COUNTY FIRE WEST COMMAND	154.8600	167.9	158.8200	167.9	N	H	A
KRN C-5	V15	69	KERN COUNTY FIRE EAST COMMAND	151.1000	167.9	156.9900	167.9	N	H	A
KRN C-6	V15	70	KERN COUNTY NORTH METRO COMMAND	151.1150	167.9	156.2250	167.9	N	H	A
KRN C-7	V15	71	KERN COUNTY SOUTH METRO COMMAND	154.8450	167.9	156.1950	167.9	N	H	A
KRN M/A	U5	103	KERN COUNTY UHF MUTUAL AID	453.2250	131.8	458.2250	131.8	N	H	A
KRN T-U12	U5	105	KERN COUNTY FIRE TAC U12	465.0750	141.3	465.0750	141.3	N	H	A
KRN U12	U5	104	KERN COUNTY FIRE U12	453.4500	141.3	458.4500	141.3	N	H	A
KRN V-15	V15	81	KERN COUNTY FIRE TRAINING TAC	154.6500	167.9	154.6500	167.9	N	H	A
KRN V-16	V15	82	KERN COUNTY FIRE OPS TAC	155.7000	167.9	155.7000	167.9	N	H	A
KRN V-2	V15	75	KERN COUNTY FIRE TAC	151.4750	167.9	151.4750	167.9	N	H	A
KRN V-3	V15	76	KERN COUNTY FIRE TAC	151.4525	167.9	151.4525	167.9	N	H	A
KRN V-4	V15	77	KERN COUNTY FIRE TAC	154.9500	167.9	154.9500	167.9	N	H	A
KRN V-5	V15	78	KERN COUNTY FIRE TAC	154.0850	167.9	154.0850	167.9	N	H	A
KRN V-6	V15	79	KERN COUNTY FIRE TAC	156.1650	167.9	156.1650	167.9	N	H	A
KRN V-7	V15	80	KERN COUNTY FIRE TAC	151.1225	167.9	151.1225	167.9	N	H	A
L-TAC 1	U3	4	MALIBU - LOST HILLS & WEST HOLLYWOOD	483.9125	CSQ	486.9125	186.2	W	H	A
L-TAC 1	U3	21	MALIBU - LOST HILLS & WEST HOLLYWOOD	483.9125	CSQ	486.9125	186.2	W	H	A
L-TAC 10	U3	27	NORWALK & PICO RIVERA	484.0125	CSQ	487.0125	186.2	W	H	A
L-TAC 11	U3	31	LANCASTER / PALMDALE (AKA AV L-TAC)	483.1875	CSQ	486.1875	186.2	W	H	A
L-TAC 12	U3	23	TEMPLE CITY	483.4125	CSQ	486.4125	186.2	W	H	A
L-TAC 2	U3	14	LENNOX, LOMITA, AVALON & MARINA DEL REY	482.8875	CSQ	485.8875	186.2	W	H	A
L-TAC 2	U3	25	LENNOX, LOMITA, AVALON & MARINA DEL REY	482.8875	CSQ	485.8875	186.2	W	H	A
L-TAC 3	U3	29	LAKESWOOD & CERRITOS	483.3875	CSQ	486.3875	186.2	W	H	A
L-TAC 4	U3	16	INDUSTRY	483.9625	CSQ	486.9625	186.2	W	H	A
L-TAC 5	U3	18	CARSON & COMPTON	483.4625	CSQ	486.4625	186.2	W	H	A
L-TAC 6	U3	6	EAST LOS ANGELES	483.4875	CSQ	486.4875	186.2	W	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
L-TAC 7	U3	12	WALNUT / SAN DIMAS	483.2375	CSQ	486.2375	186.2	W	H	A
L-TAC 8	U3	2	CRESCENTA VALLEY / ALTADENA & SANTA CLARITA	483.1125	CSQ	486.1125	186.2	W	H	A
L-TAC 8	U3	10	CRESCENTA VALLEY / ALTADENA & SANTA CLARITA	483.1125	CSQ	486.1125	186.2	W	H	A
L-TAC 9	U3	8	CENTURY	483.8625	CSQ	486.8625	186.2	W	H	A
LA FIO1	V1	35	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.5500	\$653	163.1625	\$653	N	H	D
LA FIO1	V9	33	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.5500	\$653	163.1625	\$653	N	H	D
LA FIO2	V1	36	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	172.4125	\$653	162.8875	\$653	N	H	D
LA FIO2	V9	34	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	172.4125	\$653	162.8875	\$653	N	H	D
LA FIO3	V1	37	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.6000	\$653	164.1875	\$653	N	H	D
LA FIO3	V9	35	SO. CALIF. FEDERAL INTEROPERABILITY CHANNEL	173.6000	\$653	164.1875	\$653	N	H	D
LAC A/G	V1	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V2	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V3	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V4	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V5	14	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V6	13	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V7	13	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC A/G	V9	15	LAC AIR TO GROUND	154.4000	151.4	154.4000	151.4	N	H	A
LAC BLU10	U2	10	LACOFD CMD/TAC - ANTELOPE VALLEY ONLY	470.3625	151.4	473.3625	151.4	W	H	A
LAC BLU11	U2	11	LACOFD CMD - SANTA CLARITA & ANTELOPE VALLEY'S	470.5875	CSQ	473.5875	151.4	W	H	A
LAC BLU12	U2	12	LAC CMD - BN's 6, 11, 17 and 22	470.4875	CSQ	473.4875	151.4	W	H	A
LAC BLUE1	U2	1	LACOFD CMD - BN's 7, 8, 9, 14, 18 and 21	470.5625	CSQ	473.5625	151.4	W	H	A
LAC BLUE2	U2	2	LACOFD CMD/TAC - LA BASIN	470.4375	CSQ	473.4375	151.4	W	H	A
LAC BLUE3	U2	3	LACOFD CMD - BN's 1, 3, 5, 13 and 20	470.6125	CSQ	473.6125	151.4	W	H	A
LAC BLUE4	U2	4	LACOFD COUNTYWIDE ADMIN/CMD	470.5125	CSQ	473.5125	151.4	W	H	A
LAC BLUE5	U2	5	LACOFD CMD/TAC - SAN GABRIEL VALLEY	470.6625	CSQ	473.6625	151.4	W	H	A
LAC BLUE6	U2	6	LACOFD CMD BN's 2, 4, 10, 12, 15, 16 and 19	470.4125	CSQ	473.4125	151.4	W	H	A
LAC BLUE7	U2	7	LACOFD CMD/TAC - SAN GABRIEL VALLEY	470.4625	CSQ	473.4625	151.4	W	H	A
LAC BLUE8	U2	8	LACOFD COUNTYWIDE DISPATCH	470.5375	CSQ	473.5375	151.4	W	H	A
LAC BLUE9	U2	9	LACOFD CMD/TAC - ANTELOPE VALLEY ONLY	470.6375	151.4	473.6375	151.4	W	H	A
LAC RIC	V1	14	LAC RIC CHANNEL (MUST NOT BE USED NEAR ACTIVE A/G)	154.3925	D152	154.3925	D152	N	L	A
LAC RIC	V2	14	LAC RIC CHANNEL (MUST NOT BE USED NEAR ACTIVE A/G)	154.3925	D152	154.3925	D152	N	L	A
LAC RIC	V9	17	LAC RIC CHANNEL (MUST NOT BE USED NEAR ACTIVE A/G)	154.3925	D152	154.3925	D152	N	L	A
LAC U-13	U2	13	LACOFD CMD IN LA HABRA	453.6750	151.4	458.6750	151.4	N	H	A
LAC U-14D	U2	14	LACOFD CMD/TAC - DIRECT MODE ONLY	453.7250	151.4	453.7250	151.4	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAC U-15D	U2	15	LACOFD CMD/TAC - DIRECT MODE ONLY	453.7750	151.4	453.7750	151.4	N	H	A
LAC U-16D	U2	17	LACOFD CMD/TAC - DIRECT MODE ONLY	453.8250	151.4	453.8250	151.4	N	H	A
LAC U-17D	U2	18	LACOFD CMD/TAC - DIRECT MODE ONLY	453.9750	151.4	453.9750	151.4	N	H	A
LAC U-18D	U2	19	LACOFD TAC - DIRECT MODE ONLY-NORTH COUNTY ONLY	453.9000	151.4	453.9000	151.4	N	H	A
LAC U-19	U2	20	LACOFD CMD/TAC - VERDUGO PEAK	478.5500	151.4	481.5500	151.4	N	H	A
LAC U-20D	U2	21	LACOFD CMD/TAC - DIRECT MODE ONLY	478.6500	151.4	478.6500	151.4	N	H	A
LAC U-21D	U2	22	LACOFD CMD/TAC - DIRECT MODE ONLY	478.7500	151.4	478.7500	151.4	N	H	A
LAC U-22D	U2	23	LACOFD CMD/TAC - DIRECT MODE ONLY	478.8500	151.4	478.8500	151.4	N	H	A
LAC U-23D	U2	24	LACOFD CMD/TAC - DIRECT MODE ONLY	478.9500	151.4	478.9500	151.4	N	H	A
LAC U-24D	U2	25	LACOFD CMD/TAC - DIRECT MODE ONLY	478.9875	151.4	478.9875	151.4	N	H	A
LAC V-1	V1	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-1	V2	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-1	V3	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-1	V4	6	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-1	V5	6	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-1	V6	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-1	V9	1	LAC VHF COMMAND 1	152.1500	151.4	158.6100	151.4	N	H	A
LAC V-10D	V1	10	LAC V-10D	154.4150	151.4	154.4150	151.4	N	H	A
LAC V-10D	V3	7	LAC V-10D	154.4150	151.4	154.4150	151.4	N	H	A
LAC V-10D	V9	6	LAC V-10D	154.4150	151.4	154.4150	151.4	N	H	A
LAC V-11D	V1	11	LAC V-11D	154.4300	CSQ	154.4300	151.4	N	H	A
LAC V-11D	V3	8	LAC V-11D	154.4300	CSQ	154.4300	151.4	N	H	A
LAC V-11D	V9	7	LAC V-11D	154.4300	CSQ	154.4300	151.4	N	H	A
LAC V-12D	V1	12	LAC V-12D	158.9700	151.4	158.9700	151.4	N	H	A
LAC V-12D	V3	9	LAC V-12D	158.9700	151.4	158.9700	151.4	N	H	A
LAC V-12D	V9	8	LAC V-12D	158.9700	151.4	158.9700	151.4	N	H	A
LAC V-13D	V1	13	LAC V-13D	159.0900	151.4	159.0900	151.4	N	H	A
LAC V-13D	V3	10	LAC V-13D	159.0900	151.4	159.0900	151.4	N	H	A
LAC V-13D	V9	9	LAC V-13D	159.0900	151.4	159.0900	151.4	N	H	A
LAC V-14D	V1	17	LAC V-14D (Within 26 mile radius of Catalina Island)	159.6300	151.4	159.6300	151.4	N	H	A
LAC V-14D	V9	10	LAC V-14D (Within 26 mile radius of Catalina Island)	159.6300	151.4	159.6300	151.4	N	H	A
LAC V-15D	V1	18	LAC V-15D (Within 26 mile radius of Catalina Island)	159.5250	151.4	159.5250	151.4	N	H	A
LAC V-15D	V9	11	LAC V-15D (Within 26 mile radius of Catalina Island)	159.5250	151.4	159.5250	151.4	N	H	A
LAC V-16D	V1	19	LAC V-16D (Within 26 mile radius of Catalina Island)	161.3700	151.4	161.3700	151.4	N	H	A
LAC V-16D	V9	12	LAC V-16D (Within 26 mile radius of Catalina Island)	161.3700	151.4	161.3700	151.4	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LAC V-17D	V1	20	LAC V-17D (Within 26 mile radius of Catalina Island)	161.4750	151.4	161.4750	151.4	N	H	A
LAC V-17D	V9	13	LAC V-17D (Within 26 mile radius of Catalina Island)	161.4750	151.4	161.4750	151.4	N	H	A
LAC V-18	V9	21	LAC V-18 (Within 26 mile radius of Catalina Island)	161.5050	151.4	159.6000	151.4	N	H	A
LAC V-19	V9	22	LAC V-19 (Within 26 mile radius of Catalina Island)	161.5200	151.4	159.1050	151.4	N	H	A
LAC V-2	V1	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-2	V2	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-2	V3	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-2	V6	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-2	V9	2	LAC VHF COMMAND 2	152.2400	151.4	158.7000	151.4	N	H	A
LAC V-3	V1	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-3	V2	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-3	V3	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-3	V6	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-3	V7	2	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-3	V9	3	LAC VHF COMMAND 3	152.5400	151.4	157.8000	151.4	N	H	A
LAC V-4	V1	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-4	V3	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-4	V6	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-4	V7	3	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-4	V9	4	LAC VHF COMMAND 4	152.5700	151.4	157.8300	151.4	N	H	A
LAC V-5	V1	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-5	V3	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-5	V6	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-5	V7	4	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-5	V9	5	LAC VHF COMMAND 5	152.7800	151.4	158.0400	151.4	N	H	A
LAC V-6D	V1	6	LAC V-6D	153.8300	151.4	153.8300	151.4	N	H	A
LAC V-7D	V1	7	LAC V-7D Avoid use in/near ARC	153.8900	151.4	153.8900	151.4	N	H	A
LAC V-7D	V9	18	LAC V-7D Avoid use in/near ARC	153.8900	151.4	153.8900	151.4	N	H	A
LAC V-8D	V1	8	LAC V-8D	154.0700	151.4	154.0700	151.4	N	H	A
LAC V-8D	V9	19	LAC V-8D	154.0700	151.4	154.0700	151.4	N	H	A
LAC V-9D	V1	9	LAC V-9D	154.3400	CSQ	154.3400	151.4	N	H	A
LAC V-9D	V3	6	LAC V-9D	154.3400	CSQ	154.3400	151.4	N	H	A
LAC V-9D	V9	20	LAC V-9D	154.3400	CSQ	154.3400	151.4	N	H	A
LAKE DISP	U3	33	LAKE L.A./BLUEROCK/A.V. DISPATCH (LAKE LTAC)	484.1125	100.0	486.0375	186.2	W	H	A
LAKE LTAC	U3	34	LAKE L.A. L-TAC (BLUEROCK / ANTELOPE VALLEY)	483.7375	110.9	486.1875	186.2	W	H	A



DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LANPLM15	U3	30	LANCASTER & PALMDALE (L-TAC 11)	483.0375	CSQ	486.0375	186.2	W	H	A
LAPD ACC	U4	42	Outside Agency Access	484.4375	110.9	487.4375	110.9	W	H	A
LAPD ACC	U5	47	LAPD ACCESS	484.4375	110.9	487.4375	110.9	W	H	A
LAPORT PD	U4	75	LA PORT POLICE	453.2500	\$3E8	458.2500	\$3E9	N	H	D
LAPORT PD	U5	48	LA PORT POLICE	453.2500	\$3E8	458.2500	\$3E9	N	H	D
LAPORT T1	U4	76	LA PORT POLICE TACTICAL	472.1875	\$3E8	475.1875	\$3E9	N	H	D
LAPORT T1	U5	49	LA PORT POLICE TACTICAL	472.1875	\$3E8	475.1875	\$3E9	N	H	D
LAPORT T2	U4	77	LA PORT POLICE TACTICAL	472.2125	\$3E8	475.2125	\$3E9	N	H	D
LAPORT T2	U5	50	LA PORT POLICE TACTICAL	472.2125	\$3E8	475.2125	\$3E9	N	H	D
LAPORT T3	U4	78	LA PORT POLICE TACTICAL	508.0375	\$3E8	511.0375	\$3E9	N	H	D
LAPORT T3	U5	51	LA PORT POLICE TACTICAL	508.0375	\$3E8	511.0375	\$3E9	N	H	D
LARTC ACC	U5	52	LASD & LARTC SYSTEM ACCESS	483.5625	CSQ	486.5625	186.2	W	H	A
LARTCS-1U	U2	37	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-1U	U3	48	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-1U	U4	79	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-1U	U5	53	LA REGIONAL COMM SYS (LASD MA 1 NORTH)	483.5875	CSQ	486.5875	186.2	W	H	A
LARTCS-2U	U2	38	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-2U	U3	49	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-2U	U4	80	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-2U	U5	54	LA REGIONAL COMM SYS (LASD MA 2 WEST)	484.0875	CSQ	487.0875	186.2	W	H	A
LARTCS-3U	U2	39	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-3U	U3	50	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-3U	U4	81	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-3U	U5	55	LA REGIONAL COMM SYS (LASD MA 3 EAST)	483.7875	CSQ	486.7875	186.2	W	H	A
LARTCS-3V	V1	38	LA REGIONAL TACTICAL COMM SYSTEM	159.1800	CSQ	155.5200	MPL	N	H	A
LARTCS-3V	V7	5	LA REGIONAL TACTICAL COMM SYSTEM - MT. LEE	159.1800	100.0	155.5200	100.0	N	H	A
LARTCS-3V	V9	36	LA REGIONAL TACTICAL COMM SYSTEM - CASTRO PEAK	159.1800	156.7	155.5200	156.7	N	H	A
LARTCS-4U	U2	40	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-4U	U3	51	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-4U	U4	82	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-4U	U5	56	LA REGIONAL COMM SYS (LASD MA 4 SGV)	484.1375	CSQ	487.1375	186.2	W	H	A
LARTCS-4V	V1	39	LA REGIONAL TACTICAL COMM SYSTEM - MT. LEE	159.0300	100.0	155.5800	100.0	N	H	A
LARTCS-5U	U2	41	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LARTCS-5U	U3	52	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LARTCS-5U	U4	83	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LARTCS-5U	U5	57	LA REGIONAL COMM SYS (LASD MA 5 CENTRAL)	484.0625	CSQ	487.0625	186.2	W	H	A
LARTCS-5V	V1	40	LA REGIONAL TACTICAL COMM SYSTEM - OAT MTN	159.1500	100.0	155.3700	100.0	N	H	A
LASD ACC	U3	53	LASD ACCESS CHANNEL	483.5625	CSQ	486.5625	186.2	W	H	A
LASD EMER	U3	54	LASD COUNTYWIDE E-TRIGGER CHANNEL	483.2875	CSQ	486.2875	186.2	W	H	A
LAUSD PD1	U4	84	LA SCHOOL PD1	453.8000	\$131	458.8000	\$131	N	H	D
LAUSD PD1	U5	58	LA SCHOOL PD1	453.8000	\$131	458.8000	\$131	N	H	D
LAUSD PD2	U4	85	LA SCHOOL PD2	453.4000	\$162	458.4000	\$162	N	H	D
LAUSD PD2	U5	59	LA SCHOOL PD2	453.4000	\$162	458.4000	\$162	N	H	D
LAUSD PD3	U4	86	LA SCHOOL PD3	457.5250	CSQ	457.5250	131.8	N	H	A
LAUSD PD3	U5	60	LA SCHOOL PD3	454.5250	CSQ	457.5250	131.8	N	H	A
LAWA LAX1	U4	87	LA WORLD AIRPORTS LAX CHANNEL 1	460.5250	118.8	465.5250	118.8	N	H	A
LAWA LAX2	U4	88	LA WORLD AIRPORTS LAX CHANNEL 2	453.3750	118.8	458.3750	118.8	N	H	A
LAWA VNY1	U4	89	LA WORLD AIRPORTS VAN NUYS CHANNEL 1	460.5250	156.7	465.5250	156.7	N	H	A
LAWA VNY2	U4	90	LA WORLD AIRPORTS VAN NUYS CHANNEL 2	453.3750	156.7	458.3750	156.7	N	H	A
LE 1	V16	14	NTIA Law Enforcement Channels	167.0875	167.9	162.0875	167.9	N	H	A
LE 2	V16	15	NTIA Law Enforcement Channels	167.2500	\$68F	162.2625	\$68F	N	H	D
LE 3	V16	16	NTIA Law Enforcement Channels	167.7500	\$68F	162.8375	\$68F	N	H	D
LE 4	V16	17	NTIA Law Enforcement Channels	168.1125	\$68F	163.2875	\$68F	N	H	D
LE 5	V16	18	NTIA Law Enforcement Channels	168.4625	\$68F	163.4250	\$68F	N	H	D
LE A	V16	13	NTIA Law Enforcement Channels	167.0875	167.9	167.0875	167.9	N	H	A
LFD A/G	V1	41	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LFD A/G	V2	16	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LFD A/G	V6	14	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LFD A/G	V7	14	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LFD A/G	V9	37	LAFD AIR TO GROUND (AKA CITY A/G)	154.8300	100.0	154.8300	100.0	N	H	A
LFD T-1	800-1	1	Tactical	860.93750	85.4	815.93750	85.4	W	H	A
LFD T-10	800-1	7	Tactical	856.23750	123.0	811.23750	123.0	W	H	A
LFD T-10	800-2	7	Tactical	856.23750	123.0	811.23750	123.0	W	H	A
LFD T-10	800-3	7	Tactical	856.23750	123.0	811.23750	123.0	W	H	A
LFD T-11	800-1	8	Tactical	860.76250	127.3	815.76250	127.3	W	H	A
LFD T-11	800-2	8	Tactical	860.76250	127.3	815.76250	127.3	W	H	A
LFD T-11	800-3	8	Tactical	860.76250	127.3	815.76250	127.3	W	H	A
LFD T-12	800-1	9	Tactical (Metro Rail)	860.43750	186.2	815.43750	186.2	W	H	A
LFD T-12	800-2	9	Tactical (Metro Rail)	860.43750	186.2	815.43750	186.2	W	H	A
LFD T-12	800-3	9	Tactical (Metro Rail)	860.43750	186.2	815.43750	186.2	W	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LFD T-13	800-1	10	Tactical	857.43750	141.3	812.43750	141.3	W	H	A
LFD T-13	800-2	10	Tactical	857.43750	141.3	812.43750	141.3	W	H	A
LFD T-13	800-3	10	Tactical	857.43750	141.3	812.43750	141.3	W	H	A
LFD T-14	800-1	11	Tactical	856.43750	146.2	811.43750	146.2	W	H	A
LFD T-14	800-2	11	Tactical	856.43750	146.2	811.43750	146.2	W	H	A
LFD T-14	800-3	11	Tactical	856.43750	146.2	811.43750	146.2	W	H	A
LFD T-15	800-1	12	Tactical (Metro Rail)	859.76250	151.4	814.76250	151.4	W	H	A
LFD T-15	800-2	12	Tactical (Metro Rail)	859.76250	151.4	814.76250	151.4	W	H	A
LFD T-15	800-3	12	Tactical (Metro Rail)	859.76250	151.4	814.76250	151.4	W	H	A
LFD T-16	800-1	13	Tactical (Metro Rail)	858.76250	162.2	813.76250	162.2	W	H	A
LFD T-16	800-2	13	Tactical (Metro Rail)	858.76250	162.2	813.76250	162.2	W	H	A
LFD T-16	800-3	13	Tactical (Metro Rail)	858.76250	162.2	813.76250	162.2	W	H	A
LFD T-17	800-1	14	Tactical (Metro Rail)	857.76250	167.9	812.76250	167.9	W	H	A
LFD T-17	800-2	14	Tactical (Metro Rail)	857.76250	167.9	812.76250	167.9	W	H	A
LFD T-17	800-3	14	Tactical (Metro Rail)	857.76250	167.9	812.76250	167.9	W	H	A
LFD T-18	800-1	15	Tactical	856.76250	173.8	811.76250	173.8	W	H	A
LFD T-18	800-2	15	Tactical	856.76250	173.8	811.76250	173.8	W	H	A
LFD T-18	800-3	15	Tactical	856.76250	173.8	811.76250	173.8	W	H	A
LFD T-1PR	800-5	1	Tac 1 Portable Repeater	860.93750	85.4	815.93750	88.5	W	H	A
LFD T-2	800-2	1	Tactical (Metro Rail)	859.93750	88.5	814.93750	88.5	W	H	A
LFD T-2PR	800-5	2	Tac 2 Portable Repeater	859.93750	88.5	814.93750	162.2	W	H	A
LFD T-3	800-3	1	Tactical	858.93750	91.5	813.93750	91.5	W	H	A
LFD T-4	800-1	2	Tactical (Metro Rail)	857.93750	94.8	812.93750	94.8	W	H	A
LFD T-4	800-2	2	Tactical (Metro Rail)	857.93750	94.8	812.93750	94.8	W	H	A
LFD T-4	800-3	2	Tactical (Metro Rail)	857.93750	94.8	812.93750	94.8	W	H	A
LFD T-5	800-1	3	Tactical	856.93750	97.4	811.93750	97.4	W	H	A
LFD T-5	800-2	3	Tactical	856.93750	97.4	811.93750	97.4	W	H	A
LFD T-5	800-3	3	Tactical	856.93750	97.4	811.93750	97.4	W	H	A
LFD T-7	800-1	4	Tactical (Metro Rail)	859.43750	192.8	814.43750	192.8	W	H	A
LFD T-7	800-2	4	Tactical (Metro Rail)	859.43750	192.8	814.43750	192.8	W	H	A
LFD T-7	800-3	4	Tactical (Metro Rail)	859.43750	192.8	814.43750	192.8	W	H	A
LFD T-8	800-1	5	Tactical	858.43750	103.5	813.43750	103.5	W	H	A
LFD T-8	800-2	5	Tactical	858.43750	103.5	813.43750	103.5	W	H	A
LFD T-8	800-3	5	Tactical	858.43750	103.5	813.43750	103.5	W	H	A
LFD T-9	800-1	6	Tactical	857.23750	107.2	812.23750	107.2	W	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LFD T-9	800-2	6	Tactical	857.23750	107.2	812.23750	107.2	W	H	A
LFD T-9	800-3	6	Tactical	857.23750	107.2	812.23750	107.2	W	H	A
LFD T12PR	800-5	3	Tac 12 Portable Repeater	860.43750	186.2	815.43750	88.5	W	H	A
LFD T13PR	800-5	4	Tac 13 Portable Repeater	857.43750	141.3	812.43750	88.5	W	H	A
LFD T14PR	800-5	5	Tac 14 Portable Repeater	856.43750	146.2	811.43750	88.5	W	H	A
LFD T15PR	800-5	6	Tac 15 Portable Repeater	859.76250	151.4	814.76250	88.5	W	H	A
LFD T16PR	800-5	7	Tac 16 Portable Repeater	858.76250	162.2	813.76250	88.5	W	H	A
LFD T17PR	800-5	8	Tac 17 Portable Repeater	857.76250	167.9	812.76250	88.5	W	H	A
LFD T18PR	800-5	9	Tac 18 Portable Repeater	856.76250	173.8	811.76250	88.5	W	H	A
LHH	U2	42	LA HABRA HEIGHTS NOW DISPATCHED BY LAC ON BLUE 1	453.3875	D131	458.3875	D131	N	H	A
LHS-D10	U3	20	MALIBU / LOST HILLS (L-TAC 1)	482.9125	CSQ	485.9125	186.2	W	H	A
LKDCER14	U3	28	LAKEWOOD & CERRITOS (L-TAC 3)	483.1375	CSQ	486.1375	186.2	W	H	A
LMT-AVAD7	U3	13	LOMITA & AVALON (L-TAC 2)	484.0375	CSQ	487.0375	186.2	W	H	A
LMU L-1	V15	84	CAL-FIRE LASSEN-MODOC UNIT LOCAL 1	151.2500	123.0	159.4050	MPL	N	H	A
LNF FIRE	V15	85	USFS LASSEN NF (AKA Fire Net)	173.1875	CSQ	164.8000	MPL	N	H	A
LNU EAST	V15	86	CAL-FIRE SONOMA-LAKE NAPA UNIT EAST NET	151.3400	136.5	159.3150	MPL	N	H	A
LNU WEST	V15	87	CAL-FIRE SONOMA-LAKE NAPA UNIT WEST NET	151.4600	136.5	159.3900	MPL	N	H	A
LOB AIRPT	U5	61	LONG BEACH AIRPORT POLICE/SECURITY	453.5000	D125	458.5000	D125	N	H	A
LOB HARB	U5	69	LONG BEACH HARBOR MAINTENANCE	453.2250	D156	458.2250	D156	N	H	A
LOB HARB-T	U5	70	LONG BEACH HARBOR SECURITY	460.2750	D131	465.2750	D131	N	H	A
LOB PD-U1	U5	62	LONG BEACH PD DISPATCH SW	460.1250	D031	465.1250	D031	N	H	A
LOB PD-U2	U5	63	LONG BEACH PD DISPATCH EAST	460.2250	D032	465.2250	D032	N	H	A
LOB PD-U3	U5	64	LONG BEACH PD DISPATCH NORTH	460.3500	D043	465.3500	D043	N	H	A
LOB PD-U4	U5	65	LONG BEACH PD CAR-TO-CAR	460.2000	D054	465.2000	D054	N	H	A
LOB PD-U5	U5	66	LONG BEACH PD SPECIAL	453.1000	D065	458.1000	D065	N	H	A
LOB PD-U6	U5	67	LONG BEACH PD SPECIAL	453.3500	D071	458.3500	D071	N	H	A
LOB PD-U7	U5	68	LONG BEACH PD FALLBACK	460.5000	D047	465.5000	D047	N	H	A
LOB V-1	V1	42	LONG BEACH DISPATCH	153.9500	D132	156.1950	D132	N	H	A
LOB V-1	V9	38	LONG BEACH DISPATCH	153.9500	D132	156.1950	D132	N	H	A
LOB V-2	V1	43	LONG BEACH 2	153.9200	D155	158.9400	D155	N	H	A
LOB V-2	V9	39	LONG BEACH 2	153.9200	D155	158.9400	D155	N	H	A
LOB V-3	V1	44	LONG BEACH 3	151.1600	D134	159.3750	D134	N	H	A
LOB V-3	V9	40	LONG BEACH 3	151.1600	D134	159.3750	D134	N	H	A
LOB V-4	V1	45	LONG BEACH 4	153.7700	D143	155.9250	D143	N	H	A
LOB V-4	V9	41	LONG BEACH 4	153.7700	D143	155.9250	D143	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
LOB V-5D	V1	46	LONG BEACH 5	150.7750	D152	150.7750	D152	N	H	A
LOB V-5D	V9	42	LONG BEACH 5	150.7750	D152	150.7750	D152	N	H	A
LOB V-6D	V1	47	LONG BEACH 6	153.8300	131.8	153.8300	131.8	N	H	A
LOB V-6D	V9	43	LONG BEACH 6	153.8300	131.8	153.8300	131.8	N	H	A
LOB V-7D	V1	48	LONG BEACH 7	151.2350	D226	151.2350	D226	N	H	A
LOB V-7D	V9	44	LONG BEACH 7	151.2350	D226	151.2350	D226	N	H	A
LOB V-8D	V1	49	LONG BEACH 8	153.8000	D243	153.8000	D243	N	H	A
LOB V-8D	V9	45	LONG BEACH 8	153.8000	D243	153.8000	D243	N	H	A
LOB V-9D	V1	50	LONG BEACH 9	153.8150	D244	153.8150	D244	N	H	A
LOB V-9D	V9	46	LONG BEACH 9	153.8150	D244	153.8150	D244	N	H	A
LPF	V15	88	LOS PADRES "FOREST NET"	170.4625	CSQ	164.9125	MPL	N	H	A
LPF ADM	V15	89	LOS PADRES "ADMIN NET"	171.5500	CSQ	164.1500	MPL	N	H	A
LPF T-3	V15	90	LOS PADRES NF TAC 3	170.4750	CSQ	170.4750	NONE	N	H	A
LPF T-4	V15	91	LOS PADRES NF TAC 4	172.3500	CSQ	172.3500	NONE	N	H	A
LVN FD	U2	43	LA VERNE FIRE DISPATCH	482.5750	131.8	485.5750	156.7	W	H	A
LVN PW	U5	71	LA VERNE PUBLIC WORKS	482.2500	146.2	485.2500	156.7	N	H	A
LVN V-1D	V1	51	LA VERNE FIRE TAC	154.0700	156.7	154.0700	156.7	N	H	A
LVN V-2D	V1	52	LA VERNE FIRE TAC	155.4900	156.7	155.4900	156.7	N	H	A
MARINE 12	V9	49	PORT OPERATIONS	156.6000	CSQ	156.6000	NONE	W	H	A
MARINE 13	V9	50	INTERSHIP SAFETY	156.6500	CSQ	156.6500	NONE	W	H	A
MARINE 14	V9	51	PORT OPERATIONS	156.7000	CSQ	156.7000	NONE	W	H	A
MARINE 16	V9	52	DISTRESS/EMERGENCY CALLING	156.8000	CSQ	156.8000	NONE	W	H	A
MARINE 17	V9	53	STATE CONTROL	156.8500	CSQ	156.8500	NONE	W	H	A
MARINE 6	V9	47	INTERSHIP SAFETY	156.3000	CSQ	156.3000	NONE	W	H	A
MARINE 9	V9	48	PORT OPERATIONS	156.4500	CSQ	156.4500	NONE	W	H	A
MARINE21A	V9	54	USCG TAC CHANNEL	157.0500	CSQ	157.0500	NONE	W	H	A
MARINE22A	V9	55	USCG TAC CHANNEL	157.1000	CSQ	157.1000	NONE	W	H	A
MARINE23A	V9	56	USCG TAC CHANNEL	157.1500	CSQ	157.1500	NONE	W	H	A
MARINE79A	V9	57	COMMERCIAL OPERATIONS	156.9750	CSQ	156.9750	NONE	W	H	A
MARINE81A	V9	58	USCG ENVIRONMENTAL PROTECTION OPS	157.0750	CSQ	157.0750	NONE	W	H	A
MARINE82A	V9	59	USCG ENVIRONMENTAL PROTECTION OPS	157.1250	CSQ	157.1250	NONE	W	H	A
MARINE83A	V9	60	USCG TAC CHANNEL	157.1750	CSQ	157.1750	NONE	W	H	A
MDF	V15	92	MODOC NF "FOREST NET"	170.7375	CSQ	164.9875	MPL	N	H	A
MED 1	U1	1	USE MPL FOR TONES A-F	463.0000	CSQ	468.0000	MPL	N	H	A
MED 102	U1	20	USE MPL FOR TONES A-F	462.9875	CSQ	467.9875	MPL	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
MED 12	U1	11	USE MPL FOR TONES A-F	463.0125	CSQ	468.0125	MPL	N	H	A
MED 2	U1	2	USE MPL FOR TONES A-F	463.0250	CSQ	468.0250	MPL	N	H	A
MED 22	U1	12	USE MPL FOR TONES A-F	463.0375	CSQ	468.0375	MPL	N	H	A
MED 3	U1	3	USE MPL FOR TONES A-F	463.0500	CSQ	468.0500	MPL	N	H	A
MED 32	U1	13	USE MPL FOR TONES A-F	463.0625	CSQ	468.0625	MPL	N	H	A
MED 4	U1	4	USE MPL FOR TONES A-F	463.0750	CSQ	468.0750	MPL	N	H	A
MED 42	U1	14	USE MPL FOR TONES A-F	463.0875	CSQ	468.0875	MPL	N	H	A
MED 5	U1	5	USE MPL FOR TONES A-F	463.1000	CSQ	468.1000	MPL	N	H	A
MED 52	U1	15	USE MPL FOR TONES A-F	463.1125	CSQ	468.1125	MPL	N	H	A
MED 6	U1	6	USE MPL FOR TONES A-F	463.1250	CSQ	468.1250	MPL	N	H	A
MED 62	U1	16	USE MPL FOR TONES A-F	463.1375	CSQ	468.1375	MPL	N	H	A
MED 7	U1	7	USE MPL FOR TONES A-F	463.1500	CSQ	468.1500	MPL	N	H	A
MED 72	U1	17	USE MPL FOR TONES A-F	463.1625	CSQ	468.1625	MPL	N	H	A
MED 8	U1	8	USE MPL FOR TONES A-F	463.1750	CSQ	468.1750	MPL	N	H	A
MED 82	U1	18	USE MPL FOR TONES A-F	463.1875	CSQ	468.1875	MPL	N	H	A
MED 9	U1	9	USE MPL FOR TONES A-F	462.9500	CSQ	467.9500	MPL	N	H	A
MED 92	U1	19	USE MPL FOR TONES A-F	462.9625	CSQ	467.9625	MPL	N	H	A
MED10A	U1	10	HOSPITAL HAILING CHANNEL	462.9750	203.5	467.9750	203.5	N	H	A
METRO	U4	43	Metro 1	506.8375	\$466	509.8375	\$455	N	H	D
MEU L-1	V15	93	CAL-FIRE MENDOCINO UNITLOCAL 1	151.3850	110.9	159.2700	MPL	N	H	A
MHB ACC	U5	72	MANHATTAN BEACH PD ACCESS CHANNEL	470.6375	D131	473.6375	D131	W	H	A
MISSION	U4	19	Mission (No Direct TX allowed)	484.8875	\$466	487.8875	\$455	N	H	D
MISSN-AV	U3	55	COLLEGE CAMPUS RPTR	476.0125	100.0	479.0125	100.0	N	H	A
MMU L-1	V15	94	CAL-FIRE MERCED-MARIPOSA UNIT LOCAL 1	151.4600	123.0	159.3900	MPL	N	H	A
MMU L-2	V15	95	CAL-FIRE MERCED-MARIPOSA UNIT LOCAL 2	151.1525	123.0	159.3375	MPL	N	H	A
MNF FIRE	V15	96	USFS MENDOCINO NF "FIRE NET"	171.5500	CSQ	164.5000	MPL	N	H	A
MPK PD1	V16	19	MONTEREY PARK PD DISPATCH	155.5650	\$444	154.9500	\$555	N	H	D
MPK PD2	V16	20	MONTEREY PARK PD TACTICAL	155.4150	\$555	156.2250	\$444	N	H	D
MPK PD3	V16	21	MONTEREY PARK PD TALK AROUND	154.8900	\$555	154.8900	\$555	N	H	D
MRN	V15	97	MARIN CO. MU AID NET	151.0400	146.2	159.1800	MPL	N	H	A
MRV PD1	V16	22	MONROVIA PD DISPATCH	158.7300	131.8	155.9700	131.8	N	H	A
MRV PD2	V16	23	MONROVIA PD 2	154.1150	131.8	155.8800	131.8	N	H	A
MRV PD3	V16	24	MONROVIA PD 3 (M-TAC)	154.1150	131.8	154.1150	131.8	N	H	A
MSN FBK	U4	63	Mission Enhanced Fallback/Simplex	484.8250	\$466	487.8250	\$344	N	H	D
MTO C-11	V14	17	MTO & CRP FIRE "SOUTH COAST DISPATCH"	154.3550	100.0	150.7750	100.0	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
MTO C-12	V14	18	MTO & CRP FIRE SOUTH COAST COMMAND 12	151.3775	100.0	156.0450	100.0	N	H	A
MTO C-13	V14	19	MTO & CRP FIRE SOUTH COAST COMMAND 13	151.4900	123.0	155.2575	100.0	N	H	A
MTO T-3	V14	20	MTO & CRP FIRE SOUTH COAST TAC 3	153.8300	123.0	153.8300	123.0	N	H	A
MTO T-4	V14	21	MTO & CRP FIRE SOUTH COAST TAC 4	155.0850	100.0	155.0850	100.0	N	H	A
MTO T-5	V14	22	MTO & CRP FIRE SOUTH COAST TAC 5	154.1900	100.0	154.1900	100.0	N	H	A
MUR DISP	V13	48	MURRIETA LOCAL DISPATCH	154.4000	CSQ	154.4000	146.2	N	H	A
MUR TAC	V13	49	MURRIETA TAC	153.8300	CSQ	153.8300	146.2	N	H	A
MVU L-1	V15	98	CAL FIRE MONTE VISTA UNIT LOCAL 1	151.1900	131.8	159.2250	MPL	N	H	A
MVU L-2	V15	99	CAL FIRE MONTE VISTA UNIT LOCAL 2	151.3325	131.8	159.2775	MPL	N	H	A
N HOLLYWOOD	U4	15	North Hollywood (No Direct TX allowed)	484.9625	\$466	487.9625	\$455	N	H	D
NATLFLIGHT	V15	100	NATIONAL FLIGHT FOLLOWING	168.6500	CSQ	168.6500	110.9	N	H	A
NCCF	U3	56	LASD NORTH COUNTY CORRECTION FACILITY, OPS	483.5125	186.2	486.5125	186.2	W	H	A
NCCF TAC	U3	57	LASD NORTH COUNTY CORRECTION FACILITY, TAC	483.7375	186.2	486.7375	186.2	W	H	A
NEU EAST	V15	101	CAL-FIRE NEVADA-YUBA-PLACER UNIT EAST NET	154.1300	131.8	159.4950	MPL	N	H	A
NEU WEST	V15	102	CAL-FIRE NEVADA-YUBA-PLACER UNIT WEST NET	151.3250	131.8	159.3600	MPL	N	H	A
NEW FBK	U4	57	Newton Enhanced Fallback/Simplex	506.8250	\$466	509.8250	\$344	N	H	D
NEWTON	U4	13	Newton (No Direct TX allowed)	484.8625	\$466	487.8625	\$455	N	H	D
NHWD FBK	U4	59	North Hollywood Enhanced Fallback/Simplex	484.8000	\$466	487.8000	\$344	N	H	D
NIFC C-1	V11	1	NIFC COMMAND 1	170.9750	CSQ	168.7000	MPL	N	L	A
NIFC C-10	V11	9	FED INC RESPONSE 2 (AKA IR 2)	170.4125	167.9	165.9625	MPL	N	L	A
NIFC C-11	V11	10	FED INC RESPONSE 3 (AKA IR 3)	170.6875	167.9	166.5750	MPL	N	L	A
NIFC C-12	V11	11	FED INC RESPONSE 4 (AKA IR 4)	173.0375	167.9	167.3250	MPL	N	L	A
NIFC C-2	V11	2	NIFC COMMAND 2	170.4500	CSQ	168.1000	MPL	N	L	A
NIFC C-3	V11	3	NIFC COMMAND 3	170.4250	CSQ	168.0750	MPL	N	L	A
NIFC C-4	V11	4	NIFC COMMAND 4	170.0000	CSQ	166.6750	MPL	N	L	A
NIFC C-5	V11	5	NIFC COMMAND 5	169.7500	CSQ	167.1000	MPL	N	L	A
NIFC C-6	V11	6	NIFC COMMAND 6	173.8125	CSQ	168.4750	MPL	N	L	A
NIFC C-8	V11	7	FED INC RESPONSE CALLING (AKA NC 1 CALL)	169.5375	167.9	164.7125	MPL	N	L	A
NIFC C-9	V11	8	FED INC RESPONSE 1 (AKA IR 1)	170.0125	167.9	165.2500	MPL	N	L	A
NIFC T-1	V3	12	NIFC TAC 1	168.0500	CSQ	168.0500	NONE	N	L	A
NIFC T-1	V11	12	NIFC TAC 1	168.0500	CSQ	168.0500	NONE	N	L	A
NIFC T-1	V12	51	NIFC TAC 1	168.0500	CSQ	168.0500	NONE	N	L	A
NIFC T-2	V3	13	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-2	V4	9	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-2	V7	6	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
NIFC T-2	V8	12	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-2	V11	13	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-2	V12	52	NIFC TAC 2	168.2000	CSQ	168.2000	NONE	N	L	A
NIFC T-3	V11	14	NIFC TAC 3	168.6000	CSQ	168.6000	NONE	N	L	A
NIFC T-3	V12	53	NIFC TAC 3	168.6000	CSQ	168.6000	NONE	N	L	A
NIFC T-5	V11	15	NIFC TAC 5	166.7250	CSQ	166.7250	NONE	N	L	A
NIFC T-5	V12	54	NIFC TAC 5	166.7250	CSQ	166.7250	NONE	N	L	A
NIFC T-6	V11	17	NIFC TAC 6	166.7750	CSQ	166.7750	NONE	N	L	A
NIFC T-6	V12	55	NIFC TAC 6	166.7750	CSQ	166.7750	NONE	N	L	A
NIFC T-7	V11	18	NIFC TAC 7	168.2500	CSQ	168.2500	NONE	N	L	A
NIFC T-7	V12	56	NIFC TAC 7	168.2500	CSQ	168.2500	NONE	N	L	A
NOE FBK	U4	55	Northeast Enhanced Fallback/Simplex	484.5750	\$466	487.5750	\$344	N	H	D
NORTHEAST	U4	11	Northeast (No Direct TX allowed)	484.8375	\$466	487.8375	\$455	N	H	D
NPS CHN	V9	61	NPS CHANNEL ISLANDS	171.7000	CSQ	163.3375	MPL	N	H	A
NPS SMP	V9	62	NAT'L PARK SERVICE - SANTA MONICA MOUNTAINS (CASTRO P	172.5250	CSQ	164.1625	110.9	N	H	A
NWKPRV13	U3	26	NORWALK & PICO RIVERA (L-TAC 10)	483.7625	CSQ	486.7625	186.2	W	H	A
OCB T-1	U4	26	Operations Central Bureau	507.1125	\$466	510.1125	\$455	N	H	D
OCB T-2	U4	27	Operations Central Bureau	484.7875	\$466	487.7875	\$455	N	H	D
OES 1A	V15	103	OES "FIRE NET" 1A	154.1600	CSQ	159.1350	MPL	N	H	A
OES 1B	V1	53	OES "FIRE NET" (T-4 = OAT MTN, T-7 = STRAWBERRY PK)	154.1600	CSQ	159.1950	MPL	N	H	A
OES 1B	V9	63	OES "FIRE NET" (T-4 = OAT MTN, T-7 = STRAWBERRY PK)	154.1600	CSQ	159.1950	MPL	N	H	A
OES 1B	V13	50	OES "FIRE NET" (T-2 = CUYAMACA PK, T-7 = STRAWBERRY PK)	154.1600	CSQ	159.1950	MPL	N	H	A
OES 1B	V15	104	OES "FIRE NET" 1B	154.1600	CSQ	159.1950	MPL	N	H	A
OES 2A	V15	105	OES "FIRE NET" 2A	154.2200	CSQ	159.1350	MPL	N	H	A
OES 2B	V1	54	OES "FIRE NET" (TONE 3 = SANTIAGO PEAK)	154.2200	CSQ	159.1950	131.8	N	H	A
OES 2B	V9	64	OES "FIRE NET" (TONE 3 = SANTIAGO PEAK)	154.2200	CSQ	159.1950	131.8	N	H	A
OES 2B	V13	51	OES "FIRE NET" (TONE 3 = SANTIAGO PEAK)	154.2200	CSQ	159.1950	131.8	N	H	A
OES 2B	V15	106	OES "FIRE NET" 2B	154.2200	CSQ	159.1950	MPL	N	H	A
OLYM FBK	U4	64	Olympic Enhanced Fallback/Simplex	484.7000	\$466	487.7000	\$344	N	H	D
OLYMPIC	U4	20	Olympic (No Direct TX allowed)	484.6500	\$466	487.6500	\$455	N	H	D
ORC ACC 8	800-9	1	ORC Access Channel	860.86250	103.5	815.86250	103.5	4Khz	H	A
ORC ACC U	U2	44	ORANGE COUNTY UHF ACCESS "CONTROL 1"	460.5250	103.5	465.5250	103.5	N	H	A
ORC ACC U	U5	73	ORANGE COUNTY UHF ACCESS "CONTROL 1"	460.5250	103.5	465.5250	103.5	N	H	A
ORC ACC V	V1	55	ORANGE COUNTY VHF ACCESS "CONTROL 1"	151.0850	136.5	159.0000	136.5	N	H	A
ORC ACC V	V9	65	ORANGE COUNTY VHF ACCESS "CONTROL 1"	151.0850	136.5	159.0000	136.5	N	H	A



DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
OSB T-1	U4	28	Operations South Bureau	507.0375	\$466	510.0375	\$455	N	H	D
OSB T-2	U4	29	Operations South Bureau	484.3125	\$466	487.3125	\$455	N	H	D
OVB T-1	U4	32	Operations Valley Bureau	507.0125	\$466	510.0125	\$455	N	H	D
OVB T-2	U4	33	Operations Valley Bureau	507.2250	\$466	510.2250	\$344	N	H	D
OWB T-1	U4	30	Operations West Bureau	506.8125	\$466	509.8125	\$455	N	H	D
OWB T-2	U4	31	Operations West Bureau	484.4125	\$466	487.4125	\$455	N	H	D
PAC FBK	U4	58	Pacific Enhanced Fallback/Simplex	484.5000	\$466	487.5000	\$344	N	H	D
PACIFIC	U4	14	Pacific (No Direct TX allowed)	484.3875	\$466	487.3875	\$455	N	H	D
PAS ACC	U5	74	PASADENA PD ACCESS CHANNEL	453.9500	162.2	458.9500	162.2	N	H	A
PDC EAST	U3	58	PITCHESS DETENTION CENTER, EAST	484.0125	186.2	487.0125	186.2	W	H	A
PDCNORTH	U3	59	PITCHESS DETENTION CENTER, NORTH	483.4125	131.8	486.4125	131.8	W	H	A
PDCSOUTH	U3	60	PITCHESS DETENTION CENTER, SOUTH	483.9625	156.7	486.9625	156.7	W	H	A
PLMMETRO	U3	32	PALMDALE METRO SUPPLEMENTAL TAC	476.1875	162.2	479.1875	162.2	N	H	A
PNF	V15	107	USFS PLUMAS NF	170.5500	CSQ	164.8750	MPL	N	H	A
PR-3	U3	61	SHERIFF HQ's PARKING CONTROL MANDATORY SIMPLEX USE C	482.9250	127.3	485.9250	127.3	N	H	A
PVE PD	U5	75	PALOS VERDES ESTATES PD F/T ENCRYPTED	506.3750	\$293	509.3750	\$293	N	H	D
RAMP FBK	U4	46	Rampart Enhanced Fallback/Simplex	484.6750	\$466	487.6750	\$344	N	H	D
RAMPART	U4	2	Rampart (No Direct TX allowed)	506.9375	\$466	509.9375	\$455	N	H	D
RDB F-1	U2	45	REDONDO BEACH FIRE DISPATCH	453.2000	118.8	458.2000	118.8	N	H	A
RDB PD1	U5	76	REDONDO PD-1	460.0750	71.9	465.0750	71.9	N	H	A
RDB PD2	U5	77	REDONDO-2 TAC	460.4750	203.5	465.4750	203.5	N	H	A
RDB PD5	U5	78	REDONDO-5 TAC	460.6000	192.8	465.6000	192.8	N	H	A
RDB T-2	U2	46	REDONDO BEACH FIRE TAC	506.3375	D174	509.3375	D174	N	L	A
RIV CITY	V13	52	RIVERSIDE CITY INTERFACE	154.1750	167.9	154.1750	167.9	N	H	A
RNCH TAC	U3	62	WAYSIDE RANCH, OPS	483.9375	186.2	486.9375	186.2	W	H	A
RRU 1 W	V13	4	CAL-FIRE RIVERSIDE LOCAL 1 WEST	151.3850	110.9	159.3600	MPL	N	H	A
RRU 2	V8	8	CAL-FIRE RIVERSIDE LOCAL 2	151.1750	110.9	159.2850	MPL	N	H	A
RRU 2	V13	5	CAL-FIRE RIVERSIDE LOCAL 2	151.1750	110.9	159.2850	MPL	N	H	A
RRU 3 E	V13	6	CAL-FIRE RIVERSIDE LOCAL 3 EAST	151.1300	CSQ	158.9250	MPL	N	H	A
RRU L-2	V5	7	CAL-FIRE RIVERSIDE UNIT LOCAL 2	151.1750	110.9	159.2850	MPL	N	H	A
RVC A/G	V13	12	RVC A/G CHANNEL	155.7000	192.8	155.7000	192.8	N	L	A
RVC C-1	V13	7	RVC C-1 COUNTYWIDE	154.1000	CSQ	156.0000	MPL	N	H	A
RVC C-10	V13	21	RVC C-10 East Coachella Valley	154.7550	167.9	158.8350	MPL	N	H	A
RVC C-12	V13	22	RVC C-12 - Edom Hill	154.8000	167.9	159.2025	MPL	N	H	A
RVC C-2	V13	8	RVC C-2 COUNTYWIDE	151.0250	141.3	156.2400	MPL	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
RVC C-20	V13	23	RVC C-20 VHF TO UHF	154.1750	141.3	158.9175	MPL	N	H	A
RVC C-3	V13	9	RVC C-3 COUNTYWIDE	151.0550	CSQ	156.1800	MPL	N	H	A
RVC C-4	V13	10	RVC C-4 Blythe/Desert Center	154.4450	88.5	159.1500	MPL	N	H	A
RVC C-5	V13	11	RVC C-5 Northwest	154.1450	167.9	159.2325	MPL	N	H	A
RVC C-6	V13	17	RVC C-6 Southwest	154.4450	167.9	158.8200	MPL	N	H	A
RVC C-7	V13	18	RVC C-7 Banning/Beamont	154.1300	167.9	158.9550	MPL	N	H	A
RVC C-8	V13	19	RVC C-8 Hemet/San Jac/Mtn	153.7700	167.9	155.6250	MPL	N	H	A
RVC C-9	V13	20	RVC C-9 Desert Hot Springs	154.1750	167.9	159.1875	MPL	N	H	A
RVC T-1	V13	24	RVC TAC 1 - Coachella	154.3400	192.8	154.3400	192.8	N	H	A
RVC T-10	V13	33	RVC TAC 10	158.9475	192.8	158.9475	192.8	N	H	A
RVC T-11	V13	34	RVC TAC 11	155.1900	192.8	155.1900	192.8	N	H	A
RVC T-2	V13	25	RVC TAC 2 - West County	154.4150	192.8	154.4150	192.8	N	H	A
RVC T-3	V13	26	RVC TAC 3 - Coachella Only	154.0100	192.8	154.0100	192.8	N	H	A
RVC T-4	V13	27	RVC TAC 4 - Countywide	154.2500	192.8	154.2500	192.8	N	H	A
RVC T-5	V13	28	RVC TAC 5	159.0375	192.8	159.0375	192.8	N	H	A
RVC T-6	V13	29	RVC TAC 6	154.7100	167.9	154.7100	167.9	N	H	A
RVC T-7	V13	30	RVC TAC 7	154.8600	167.9	154.8600	167.9	N	H	A
RVC T-8	V13	31	RVC TAC 8 Indio, Perris	155.4900	123.0	155.4900	123.0	N	H	A
RVC T-9	V13	32	RVC TAC 9	155.6550	167.9	155.6550	167.9	N	H	A
S TD FBK	U4	69	South Traffic Enhanced Fallback/Simplex	506.9500	\$466	509.9500	\$344	N	H	D
S TRAFFIC	U4	25	South Traffic (No Direct TX allowed)	484.3375	\$466	487.3375	\$455	N	H	D
S-TAC 2R	U3	69	METRO/SG VLY (WAS INV-2)	483.3375	CSQ	486.3375	186.2	W	H	A
S-TAC 3R	U3	70	WEST AREA (WAS INV-3)	483.8125	CSQ	486.8125	186.2	W	H	A
S-TAC 4R	U3	71	SOUTH AREA (WAS INV-4)	483.6125	CSQ	486.6125	186.2	W	H	A
S-TAC 9R	U3	72	SOUTHEAST AREA (WAS INV-5)	483.7375	CSQ	486.7375	186.2	W	H	A
S-TAC14R	U3	73	CENTRAL AREA (WAS INV-6)	483.6625	CSQ	486.6625	186.2	W	H	A
S-TAC19R	U3	74	EASTERN AREA (WAS INV-7)	483.5125	CSQ	486.5125	186.2	W	H	A
SAR SMLPX	U3	64	LASD SEARCH & RESCUE TAC	470.7875	136.5	470.7875	136.5	W	H	A
SAR-1U	U3	63	LASD SEARCH & RESCUE TAC (PORTABLE REPEATER)	476.0500	162.2	479.0500	162.2	N	H	A
SBAY ACC	U2	47	SOUTH BAY FIRE ACCESS CHANNEL	472.5375	103.5	475.5375	103.5	W	H	A
SBAY F-1	U2	48	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	506.0125	D156	509.0125	D156	W	H	A
SBAY F-2	U2	49	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	506.0375	D261	509.0375	D261	W	H	A
SBAY F-3	U2	50	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	472.5375	103.5	475.5375	103.5	N	H	A
SBAY RIC	U2	58	SOUTH BAY RIC CHANNEL	482.4250	79.7	482.4250	79.7	W	H	A
SBAY T-10	U2	57	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.6750	D754	506.6750	D754	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
SBAY T-10	U5	85	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.6750	D754	506.6750	D754	N	L	A
SBAY T-4	U2	51	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	471.1125	D411	474.1125	D411	W	H	A
SBAY T-4	U5	79	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	471.1125	D411	474.1125	D411	W	H	A
SBAY T-5	U2	52	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.3125	D532	473.3125	D532	W	H	A
SBAY T-5	U5	80	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.3125	D532	473.3125	D532	W	H	A
SBAY T-6	U2	53	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.0375	D654	473.0375	D654	W	H	A
SBAY T-6	U5	81	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.0375	D654	473.0375	D654	W	H	A
SBAY T-7	U2	54	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.8125	D331	473.8125	D331	W	H	A
SBAY T-7	U5	82	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's	470.8125	D331	473.8125	D331	W	H	A
SBAY T-8	U2	55	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5250	D731	509.5250	D731	N	L	A
SBAY T-8	U5	83	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5250	D731	509.5250	D731	N	L	A
SBAY T-9	U2	56	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5500	D465	509.5500	D465	N	L	A
SBAY T-9	U5	84	EL SEGUNDO, HERMOSA & MANHATTAN BEACH FD's (25W Max	506.5500	D465	509.5500	D465	N	L	A
SBC A/G	V14	15	SBC COUNTY AIR TO GROUND	155.6400	100.0	155.6400	100.0	N	H	A
SBC C-2	V14	2	SBC COUNTYWIDE REPEATER	153.9050	110.9	154.9950	127.3	N	H	A
SBC C-3	V14	3	SBC COUNTYWIDE REPEATER	153.9800	110.9	155.7150	127.3	N	H	A
SBC C-4	V14	4	SBC COUNTYWIDE SIMULCAST REPEATER	156.1350	100.0	154.9500	114.8	N	H	A
SBC C-5	V14	5	SBC COUNTYWIDE SIMULCAST REPEATER	154.8750	100.0	155.1300	114.8	N	H	A
SBC C-6	V14	6	SBC COUNTYWIDE SIMULCAST REPEATER	150.9950	100.0	154.8000	114.8	N	H	A
SBC DISP	V14	1	SANTA BARBARA COUNTY FIRE DISPATCH	153.7700	110.9	154.2500	136.5	N	H	A
SBC T-12	V14	11	SBC COUNTYWIDE TACTICAL CHANNEL	153.8300	100.0	153.8300	100.0	N	H	A
SBC T-13	V14	12	SBC NORTH COUNTY TACTICAL CHANNEL	154.1900	100.0	154.1900	100.0	N	H	A
SBC T-15	V14	14	SBC COUNTYWIDE TACTICAL CHANNEL	155.9700	100.0	155.9700	100.0	N	H	A
SBC T-7	V14	7	SBC COUNTYWIDE TACTICAL CHANNEL	155.5950	100.0	155.5950	100.0	N	H	A
SBC T-8	V14	8	SBC COUNTYWIDE TACTICAL CHANNEL	154.8450	100.0	154.8450	100.0	N	H	A
SBC T-9	V14	9	SBC COUNTYWIDE TACTICAL CHANNEL	154.6500	100.0	154.6500	100.0	N	H	A
SBI JAIL	U3	66	SYBIL BRAND INSTITUTE JAIL	483.1875	131.8	486.1875	131.8	W	H	A
SCC CMD	V15	108	SANTA CLARA COMMAND	151.1225	156.7	159.1650	MPL	N	H	A
SCMA CEN	U5	86	SMALL CITIES MUTUAL AID CENTRAL (Mt. Thom)	484.2125	167.9	487.2125	146.2	N	H	A
SCMA EAST	U5	87	SMALL CITIES MUTUAL AID EAST (Johnstone Pk)	484.2125	167.9	487.2125	167.9	N	H	A
SCMA NOR	U5	88	SMALL CITIES MUTUAL AID NORTH (Los Pinetos)	484.2125	167.9	487.2125	156.7	N	H	A
SCMA WEST	U5	89	SMALL CITIES MUTUAL AID EAST (Baldwin Hills)	484.2125	167.9	487.2125	173.8	N	H	A
SCU L-1	V15	109	CAL-FIRE SANTA CLARA UNIT LOCAL 1	151.4450	156.7	159.3450	MPL	N	H	A
SCV-D5	U3	9	SANTA CLARITA (L-TAC 8)	482.8625	CSQ	485.8625	186.2	W	H	A
SFERN PD1	U5	90	SN FERNANDO-1	460.3500	131.8	465.3500	131.8	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
SFERN PD2	U5	91	SN FERNANDO-2	460.2250	131.8	465.2250	131.8	N	H	A
SFERN PD3	U5	92	SN FERNANDO-3	460.1250	131.8	465.1250	131.8	N	H	A
SGB PD	U5	93	SAN GABRIEL PD	460.1750	\$A7D	465.1750	\$A7D	N	H	D
SHA CMD	V15	110	SHASTA COUNTY COMMAND	154.4300	136.5	159.0150	MPL	N	H	A
SHF	V15	111	USFS SHASTA-TRINITY NF	171.5750	CSQ	165.0125	MPL	N	H	A
SHU L-1	V15	112	CAL-FIRE SHASTA-TRINITY UNIT LOCAL 1	151.1600	136.5	159.2700	MPL	N	H	A
SIMPLEX1	U3	67	COUNTY-WIDE SIMPLEX (LASD GENERAL USE)	473.7875	100.0	473.7875	100.0	W	H	A
SKU L-1	V15	113	CAL-FIRE SISKIYOU UNIT LOCAL 1	151.3250	156.7	159.3600	MPL	N	H	A
SLA D-12	U3	24	SOUTH LA (L-TAC 2)	483.4375	CSQ	486.4375	186.2	W	H	A
SLC BAY	V15	115	SAN LUIS OBISPO COUNTY - BAY COMMAND	154.1750	88.5	155.8800	MPL	N	H	A
SLC DISP	V15	114	SAN LUIS OBISPO COUNTY / SLU DISPATCH	154.3850	82.5	156.0300	82.5	N	H	A
SLC RIVER	V15	116	SAN LUIS OBISPO COUNTY - RIVER COMMAND	151.0250	82.5	155.5500	MPL	N	H	A
SLC T-4	V15	117	SAN LUIS OBISPO COUNTY - TAC 4	154.3400	82.5	154.3400	82.5	N	H	A
SLC T-5	V15	118	SAN LUIS OBISPO COUNTY - TAC 5	153.9500	82.5	153.9500	82.5	N	H	A
SLC T-6	V15	119	SAN LUIS OBISPO COUNTY - TAC 6	154.1450	192.8	154.1450	192.8	N	H	A
SLO COMMN	V15	123	SAN LUIS OBISPO CITY FIRE/LAW "COMMON"	155.9500	162.0	159.0750	162.2	N	H	A
SLO DISP	V15	120	SAN LUIS OBISPO CITY FIRE DISPATCH	155.1450	167.9	154.2050	167.9	N	H	A
SLO T-1	V15	121	SAN LUIS OBISPO CITY FIRE TAC 1	154.3100	82.5	154.3100	82.5	N	H	A
SLO T-2	V15	122	SAN LUIS OBISPO CITY FIRE TAC 2	155.0250	127.3	155.0250	127.3	N	H	A
SLU L-1	V15	124	CAL-FIRE SAN LUIS OBISPO UNIT LOCAL 1	151.3250	136.5	159.3150	MPL	N	H	A
SMA ACC	U2	59	SANTA MONICA FIRE and PD ACCESS	471.0375	\$C73	474.0375	\$C73	N	H	D
SMA ACC	U5	94	SANTA MONICA FIRE and PD ACCESS	471.0375	\$C73	474.0375	\$C73	N	H	D
SMARINO	U5	95	SAN MARINO EOC (Was Mixed Mode but Analog if Astro ID unavaila	460.4750	146.2	465.4750	146.2	N	H	M
SMD PD	V16	25	SIERRA MADRE PD SPECIAL EVENTS	153.8450	D351	155.7300	D315	N	H	A
SNF FIRE	V15	125	USFS SIERRA NF "FIRE NET"	172.2250	CSQ	164.7875	MPL	N	H	A
SOE FBK	U4	62	Southeast Enhanced Fallback/Simplex	506.7250	\$466	509.7250	\$344	N	H	D
SOG D-1	V16	26	SOUTH GATE PD DISPATCH	155.6700	110.9	159.1050	110.9	N	H	A
SOUTHEAST	U4	18	Southeast (No Direct TX allowed)	506.7875	\$466	509.7875	\$455	N	H	D
SOUTHWEST	U4	3	Southwest (No Direct TX allowed)	506.9875	\$466	509.9875	\$455	N	H	D
SOUTHWST	U3	68	COLLEGE CAMPUS RPTR	476.0125	110.9	479.0125	110.9	N	H	A
SPAS ACC	U5	96	SO PASADENA PD ACCESS CHANNEL	470.9875	97.4	473.9875	97.4	N	H	A
SQF EMER	V15	126	SEQUOIA NF "EMERGENCY NET"	169.9000	CSQ	165.7000	MPL	N	H	A
SQF FIRE	V15	127	SEQUOIA NF "FIRE NET"	170.5500	CSQ	166.0000	MPL	N	H	A
SRF	V15	128	USFS SIX RIVERS NF	172.3750	CSQ	164.1750	MPL	N	H	A
STB C-2	V14	24	SANTA BARBARA CITY FIRE COMMAND 2	154.3100	82.5	159.0450	88.5	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
STB C-3	V14	25	SANTA BARBARA CITY FIRE COMMAND 3	154.0400	82.5	156.0000	88.5	N	H	A
STB DISP	V14	23	SANTA BARBARA CITY FIRE DISPATCH	154.4450	82.5	155.7750	88.5	N	H	A
STB T-4	V14	26	SANTA BARBARA CITY FIRE TAC 4	155.1900	82.5	155.1900	82.5	N	H	A
STB T-5	V14	27	SANTA BARBARA CITY FIRE TAC 5	155.6100	82.5	155.6100	82.5	N	H	A
STF	V15	129	USFS STANISLAUS NF	170.5000	CSQ	168.7500	MPL	N	H	A
SUD	U3	65	LASD SPECIAL UNITS DISPATCH	483.5375	CSQ	486.5375	186.2	W	H	A
SWD FBK	U4	47	Southwest Enhanced Fallback/Simplex	507.1750	\$466	510.1750	\$344	N	H	D
TCU L-1	V15	130	CAL-FIRE TUOLUMNE CALAVERAS UNIT LOCAL 1	151.1750	136.5	159.4500	MPL	N	H	A
TEM-D11	U3	22	TEMPLE CITY (L-TAC 12)	482.9875	CSQ	485.9875	186.2	W	H	A
TGU L-1	V15	131	CAL-FIRE TEHAMA GLENN UNIT LOCAL 1	151.3700	146.2	159.2850	MPL	N	H	A
TLC	V15	132	TULARE COUNTY FIRE DISPATCH	154.0100	131.8	155.8950	MPL	N	H	A
TLU CMD	V15	133	TUOLUMNE COMMAND	151.1300	136.5	158.6925	MPL	N	H	A
TMU	V15	134	USFS Lake Tahoe Mgmt Unit	172.3750	CSQ	164.9625	MPL	N	H	A
TNF FIRE	V15	135	USFS Tahoe NF "FIRE NET"	170.6000	CSQ	164.9375	MPL	N	H	A
TOP FBK	U4	65	Topanga Enhanced Fallback/Simplex	484.3750	\$466	487.3750	\$344	N	H	D
TOPANGA	U4	21	Topanga (No Direct TX allowed)	484.8500	\$466	487.8500	\$455	N	H	D
TOR FD 4	U2	61	TORRANCE FIRE 2ND ACCESS CHANNEL (AFTER CUT OVER)	506.2875	179.9	509.2875	179.9	W	H	A
TOR FD ACC	U2	60	TORRANCE FIRE ACCESS CHANNEL	506.2625	167.9	509.2625	167.9	W	H	A
TOR PD ACC	U5	97	TORRANCE PD ACCESS CHANNEL	506.2125	146.2	509.2125	146.2	W	H	A
TOR PD-T	U5	98	TORRANCE PD TACTICAL CHANNEL	506.5000	192.8	509.5000	192.8	W	H	A
TSB DISP	U3	35	LASD TSB & COLLEGE DISP ABOVE GROUND ONLY	483.3125	CSQ	486.3125	186.2	W	H	A
TSB L-TAC	U3	36	LASD TSB & COLLEGE TAC ABOVE GROUND ONLY	483.0625	CSQ	486.0625	186.2	W	H	A
TSD CW-6	U4	39	Transit Services Division - Citywide Tac 6	506.5875	\$466	509.5875	\$455	N	H	D
TUNL DISP	U3	37	LASD TSB & MTA TUNNEL DISP BELOW GROUND ONLY	453.6250	136.5	458.6250	136.5	W	H	A
TUNL LTAC	U3	38	LASD TSB TUNNEL TAC BELOW GROUND ONLY	453.4750	136.5	458.4750	136.5	W	H	A
TUU L-1	V15	136	CAL-FIRE TULARE UNIT LOCAL 1	151.1900	110.9	159.2250	MPL	N	H	A
UCALL40	U4	91	NAT'L UHF INTEROPERABILITY CALLING 40	453.2125	156.7	458.2125	156.7	N	H	A
UCALL40	U5	99	NAT'L UHF INTEROPERABILITY CALLING 40	453.2125	156.7	458.2125	156.7	N	H	A
UNUSED	800-6	8								
UNUSED	800-6	9								
UNUSED	800-6	10								
UNUSED	800-6	11								
UNUSED	800-6	12								
UNUSED	800-6	13								
UNUSED	800-6	14								

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
UNUSED	800-6	15								
UNUSED	800-6	16								
UNUSED	800-7	8								
UNUSED	800-7	9								
UNUSED	800-7	10								
UNUSED	800-7	11								
UNUSED	800-7	12								
UNUSED	800-7	13								
UNUSED	800-7	14								
UNUSED	800-7	15								
UNUSED	800-7	16								
UNUSED	800-8	10								
UNUSED	800-8	11								
UNUSED	800-8	12								
UNUSED	800-8	13								
UNUSED	800-8	14								
UNUSED	800-8	15								
UNUSED	800-8	16								
UNUSED	800-9	16								
UNUSED	800-10	16								
UNUSED	800-11	16								
UNUSED	800-12	9								
UNUSED	800-12	10								
UNUSED	800-12	11								
UNUSED	800-12	12								
UNUSED	800-12	13								
UNUSED	800-12	14								
UNUSED	800-12	15								
UNUSED	800-12	16								
UTAC41	U2	62	NAT'L UHF INTEROPERABILITY TAC 41	453.4625	156.7	458.4625	MPL	N	L	A
UTAC41	U4	92	NAT'L UHF INTEROPERABILITY TAC 41	453.4625	156.7	458.4625	MPL	N	L	A
UTAC41	U5	100	NAT'L UHF INTEROPERABILITY TAC 41	453.4625	156.7	458.4625	MPL	N	L	A
UTAC42	U2	63	NAT'L UHF INTEROPERABILITY TAC 42	453.7125	156.7	458.7125	MPL	N	L	A
UTAC42	U4	93	NAT'L UHF INTEROPERABILITY TAC 42	453.7125	156.7	458.7125	MPL	N	L	A
UTAC42	U5	101	NAT'L UHF INTEROPERABILITY TAC 42	453.7125	156.7	458.7125	MPL	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
UTAC43	U2	64	NAT'L UHF INTEROPERABILITY TAC 43	453.8625	156.7	458.8625	MPL	N	L	A
UTAC43	U4	94	NAT'L UHF INTEROPERABILITY TAC 43	453.8625	156.7	458.8625	MPL	N	L	A
UTAC43	U5	102	NAT'L UHF INTEROPERABILITY TAC 43	453.8625	156.7	458.8625	MPL	N	L	A
V TD FBK	U4	67	Valley Traffic Enhanced Fallback/Simplex	506.7500	\$466	509.7500	\$344	N	H	D
V TRAFFIC	U4	23	Valley Traffic (No Direct TX allowed)	484.9125	\$466	487.9125	\$455	N	H	D
VAN NUYS	U4	9	Van Nuys (No Direct TX allowed)	506.7125	\$466	509.7125	\$455	N	H	D
VCALL10	V15	137	NAT'L VHF INTEROP CALLING	155.7525	CSQ	155.7525	156.7	N	H	A
VER PD1	V16	27	VERNON PD DISPATCH	158.7450	179.9	156.1350	107.2	N	H	A
VER V-1	V1	56	VERNON BACKUP DISPATCH	154.1300	107.2	155.9850	D156	N	H	A
VER V-1	V2	4	VERNON BACKUP DISPATCH	154.1300	107.2	155.9850	D156	N	H	A
VFIRE21	V1	61	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE21	V13	53	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE21	V14	28	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE21	V15	138	NAT'L VHF FIRE INTEROP HAILING	154.2800	156.7	154.2800	156.7	N	H	A
VFIRE22	V1	62	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2750	156.7	N	L	A
VFIRE22	V2	6	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V4	10	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V5	8	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V6	8	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V7	7	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V8	9	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V9	66	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V11	30	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V12	57	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V13	54	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V14	29	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE22	V15	139	NAT'L VHF FIRE INTEROP TAC 22	154.2650	156.7	154.2650	156.7	N	L	A
VFIRE23	V1	63	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V2	7	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V4	11	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V5	9	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V6	9	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V7	8	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V8	10	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V9	67	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
VFIRE23	V11	31	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V12	58	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V13	55	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V14	30	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE23	V15	140	NAT'L VHF FIRE INTEROP TAC 23	154.2950	156.7	154.2950	156.7	N	L	A
VFIRE24	V1	64	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V2	8	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V4	12	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V5	10	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V6	10	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V7	9	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V9	68	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V11	32	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V12	59	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V13	56	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V14	31	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE24	V15	141	NAT'L VHF FIRE INTEROP TAC 24	154.2725	156.7	154.2725	156.7	N	L	A
VFIRE25	V1	65	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V2	9	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V5	11	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V6	11	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V7	10	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V9	69	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V11	33	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V12	60	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V13	57	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V14	32	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE25	V15	142	NAT'L VHF FIRE INTEROP TAC 25	154.2875	156.7	154.2875	156.7	N	L	A
VFIRE26	V1	66	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V2	10	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V5	12	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V6	12	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V7	11	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V9	70	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V11	34	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A



DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
VFIRE26	V12	61	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V13	58	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V14	33	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VFIRE26	V15	143	NAT'L VHF FIRE INTEROP TAC 26	154.3025	156.7	154.3025	156.7	N	L	A
VLAW31	V16	28	NATIONAL VHF LAW ENFORCEMENT INTEROP	155.4750	156.7	155.4750	156.7	N	H	A
VLAW32	V16	29	NATIONAL VHF LAW ENFORCEMENT INTEROP	155.4825	156.7	155.4825	156.7	N	H	A
VMED28	V1	67	NAT'L VHF EMS INTEROP TAC 28	155.3400	156.7	155.3400	156.7	N	H	A
VMED28	V9	71	NAT'L VHF EMS INTEROP TAC 28	155.3400	156.7	155.3400	156.7	N	H	A
VMED28	V15	144	NAT'L VHF EMS INTEROP TAC 28	155.3400	156.7	155.3400	156.7	N	H	A
VMED29	V1	68	NAT'L VHF EMS INTEROP TAC 29	155.3475	156.7	155.3475	156.7	N	H	A
VMED29	V9	72	NAT'L VHF EMS INTEROP TAC 29	155.3475	156.7	155.3475	156.7	N	H	A
VMED29	V15	145	NAT'L VHF EMS INTEROP TAC 29	155.3475	156.7	155.3475	156.7	N	H	A
VNC A/G	V6	15	VENTURA COUNTY FIRE AIR-to-GROUND	154.2350	167.9	154.2350	167.9	N	H	A
VNC A/G	V9	88	VENTURA COUNTY FIRE AIR-to-GROUND	154.2350	167.9	154.2350	167.9	N	H	A
VNC C-12	V9	81	VENTURA COUNTY FIRE - C-12	154.4150	100.0	155.7300	MPL	N	H	A
VNC C-14	V9	83	VENTURA COUNTY FIRE - C-14 (OXNARD PLAINS)	154.4150	100.0	155.7300	131.8	N	H	A
VNC C-17	V9	86	VENTURA COUNTY FIRE - C-17 (LOCKWOOD VALLEY EAST)	154.0100	100.0	155.7300	100.0	N	H	A
VNC C-18	V9	87	VENTURA COUNTY FIRE - C-18 (LOCKWOOD VALLEY WEST)	151.0100	192.8	155.2500	192.8	N	H	A
VNC C-2	V6	6	VENTURA COUNTY FIRE - C-2	154.3250	79.7	155.8350	79.7	N	H	A
VNC C-2	V9	75	VENTURA COUNTY FIRE - C-2	154.3250	79.7	155.8350	79.7	N	H	A
VNC C-5	V9	77	VENTURA COUNTY FIRE - C-5	153.8750	85.4	158.8050	85.4	N	H	A
VNC C-8	V6	7	VENTURA COUNTY FIRE - C-8	155.9850	186.2	154.7250	186.2	N	H	A
VNC C-8	V9	79	VENTURA COUNTY FIRE - C-8	155.9850	186.2	154.7250	186.2	N	H	A
VNC DISP	V9	74	VENTURA COUNTY FIRE DISPATCH	155.0550	82.5	155.0550	82.5	N	H	A
VNC T-13	V9	82	VENTURA COUNTY FIRE - T-13	156.0300	123.0	156.0300	123.0	N	H	A
VNC T-15	V9	84	VENTURA COUNTY FIRE T-15	153.8900	107.2	153.8900	107.2	N	H	A
VNC T-16	V9	85	VENTURA COUNTY FIRE T-16	154.0700	123.0	154.0700	123.0	N	H	A
VNC T-3	V9	76	VENTURA COUNTY FIRE - T-3	153.9500	167.9	153.9500	167.9	N	H	A
VNC T-6	V9	78	VENTURA COUNTY FIRE - T-6	154.0250	167.9	154.0250	167.9	N	H	A
VNC T-9	V9	80	VENTURA COUNTY FIRE - T-9	153.8300	167.9	153.8300	167.9	N	H	A
VNYS FBK	U4	53	Van Nuys Enhanced Fallback/Simplex	506.9750	\$466	509.9750	\$344	N	H	D
VSAR16	V1	69	NATIONAL SEARCH & RESCUE TAC	155.1600	CSQ	155.1600	MPL	N	H	A
VSAR16	V9	73	NATIONAL SEARCH & RESCUE TAC	155.1600	CSQ	155.1600	MPL	N	H	A
VSAR16	V15	146	NATIONAL SEARCH & RESCUE TAC	155.1600	CSQ	155.1600	MPL	N	H	A
VTAC11	V1	57	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
VTAC11	V5	13	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
VTAC11	V9	89	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
VTAC11	V15	147	NAT'L VHF INTEROP TAC 11	151.1375	156.7	151.1375	156.7	N	L	A
VTAC12	V1	58	NAT'L VHF INTEROP TAC 12	154.4525	156.7	154.4525	156.7	N	L	A
VTAC12	V9	90	NAT'L VHF INTEROP TAC 12	154.4525	156.7	154.4525	156.7	N	L	A
VTAC12	V15	148	NAT'L VHF INTEROP TAC 12	154.4525	156.7	154.4525	156.7	N	L	A
VTAC13	V1	59	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC13	V2	11	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC13	V9	91	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC13	V15	149	NAT'L VHF INTEROP TAC 13	158.7375	156.7	158.7375	156.7	N	L	A
VTAC14	V1	60	NAT'L VHF INTEROP TAC 14	159.4725	156.7	159.4725	156.7	N	L	A
VTAC14	V9	92	NAT'L VHF INTEROP TAC 14	159.4725	156.7	159.4725	156.7	N	L	A
VTAC14	V15	150	NAT'L VHF INTEROP TAC 14	159.4725	156.7	159.4725	156.7	N	L	A
VTAC33	V15	151	NAT'L VHF INTEROP PORTABLE REPEATER	159.4725	156.7	151.1375	136.5	N	L	A
VTAC34	V15	152	NAT'L VHF INTEROP PORTABLE REPEATER	158.7375	156.7	154.4525	136.5	N	L	A
VTAC35	V15	153	NAT'L VHF INTEROP PORTABLE REPEATER	159.4725	156.7	158.7375	136.5	N	L	A
VTAC36	V15	154	NAT'L VHF INTEROP PORTABLE REPEATER	151.1375	156.7	159.4725	136.5	N	L	A
VTAC37	V15	155	NAT'L VHF INTEROP PORTABLE REPEATER	154.4525	156.7	158.7375	136.5	N	L	A
VTAC38	V15	156	NAT'L VHF INTEROP PORTABLE REPEATER	158.7375	156.7	159.4725	136.5	N	L	A
W TD FBK	U4	66	West Traffic Enhanced Fallback/Simplex	484.6000	\$466	487.6000	\$344	N	H	D
W TRAFFIC	U4	22	West Traffic (No Direct TX allowed)	484.3625	\$466	487.3625	\$455	N	H	D
W VALLEY	U4	10	West Valley (No Direct TX allowed)	484.9375	\$466	487.9375	\$455	N	H	D
WAL-SDMD6	U3	11	WALNUT / SAN DIMAS (L-TAC 7)	482.9375	CSQ	485.9375	186.2	W	H	A
WCOV PD1	U5	111	WEST COVINA POLICE DISPATCH	506.3375	103.5	509.3375	103.5	W	H	A
WCOV PD2	U5	112	WEST COVINA POLICE TACTICAL	506.5125	103.5	509.5125	103.5	W	H	A
WCV ACC	U2	65	WEST COVINA FIRE DISPATCH ACCESS	506.4875	D073	509.4875	D073	N	H	A
WCV EMER	U2	66	WEST COVINA FIRE EMERGENCY TRIGGER	465.3375	156.7	465.3375	156.7	N	H	A
WCV U-3D	U2	67	WEST COVINA FIRE COMMAND	460.3375	156.7	460.3375	156.7	N	H	A
WCV V-1D	V1	70	WEST COVINA FIRE VHF TACTICAL	155.7150	156.7	155.7150	156.7	N	H	A
WCV V-2D	V1	71	WEST COVINA FIRE VHF TACTICAL	154.3100	156.7	154.3100	156.7	N	H	A
WEST LA	U3	75	COLLEGE CAMPUS RPTR	476.0375	136.5	479.0375	136.5	N	H	A
WEST LA	U4	8	West LA (No Direct TX allowed)	506.7625	\$466	509.7625	\$455	N	H	D
WHIT PD1	U5	113	WHITTIER PD DISPATCH	470.3375	162.2	473.3375	162.2	N	H	A
WHIT PD3	U5	114	WHITTIER PD TAC 1	470.1125	162.2	473.1125	162.2	N	H	A
WHIT PD5	U5	115	WHITTIER PD TAC 2 SPECIAL OPS	471.1125	162.2	471.1125	162.2	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
WHLYD-D2	U3	3	WEST HOLLYWOOD (L-TAC 1)	483.3625	CSQ	486.3625	186.2	W	H	A
WIL FBK	U4	51	Wilshire Enhanced Fallback/Simplex	484.5500	\$466	487.5500	\$344	N	H	D
WILSHIRE	U4	7	Wilshire (No Direct TX allowed)	506.9625	\$466	509.9625	\$455	N	H	D
WLA FBK	U4	52	West LA Enhanced Fallback/Simplex	484.9750	\$466	487.9750	\$344	N	H	D
WVAL FBK	U4	54	West Valley Enhanced Fallback/Simplex	507.2000	\$466	510.2000	\$344	N	H	D
WX 1	V15	157	NOAA WEATHER 1 (LA, SAN LUIS OBISPO & REDDING)	162.5500	CSQ	RX ONLY	NONE	W	x	A
WX 2	V15	158	NOAA WEATHER 2 (LA, SANTA BARBARA, SAN DIEGO & FRESNO)	162.4000	CSQ	RX ONLY	NONE	W	x	A
WX 3	V15	159	NOAA WEATHER 3	162.4750	CSQ	RX ONLY	NONE	W	x	A
WX 4	V15	160	NOAA WEATHER 4	162.4250	CSQ	RX ONLY	NONE	W	x	A
WX 5	V15	161	NOAA WEATHER 5	162.4500	CSQ	RX ONLY	NONE	W	x	A
WX 6	V15	162	NOAA WEATHER 6	162.5000	CSQ	RX ONLY	NONE	W	x	A
WX 7	V15	163	NOAA WEATHER 7	162.5250	CSQ	RX ONLY	NONE	W	x	A
XAM CMD	V15	164	AMADOR OP AREA COMMAND NET	154.7625	123.0	159.1800	MPL	N	H	A
XED CMD	V15	165	EL DORADO OP AREA COMMAND NET	155.9025	186.2	159.2775	MPL	N	H	A
XKE KRVR	V15	169	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	155.2650	210.7	158.9925	210.7	N	H	A
XKE KRVR	U5	108	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	460.2000	210.7	465.2000	210.7	N	H	A
XKE N/E	V15	170	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	154.8150	210.7	158.9100	210.7	N	H	A
XKE N/E	U5	109	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	453.8750	210.7	458.8750	210.7	N	H	A
XKE N/W	V15	167	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	154.8150	210.7	159.1650	210.7	N	H	A
XKE N/W	U5	106	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	460.6375	210.7	465.6375	210.7	N	H	A
XKE S/E	V15	171	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	154.7550	210.7	158.8725	210.7	N	H	A
XKE S/E	U5	110	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	460.2000	210.7	465.2000	210.7	N	H	A
XKE S/W	V15	168	KERN COUNTY FIRE/LAW VHF/UHF CROSSBAND	151.0400	210.7	159.0450	210.7	N	H	A
XKE S/W	U5	107	KERN COUNTY OPERATIONAL AREA UHF/VHF INTEROP	460.3875	210.7	465.3875	210.7	N	H	A
XLC A/G	V1	82	AREA C AIR-TO-GROUND	156.3300	156.7	156.3300	156.7	N	H	A
XLC A/G	V7	15	AREA C AIR-TO-GROUND	156.3300	156.7	156.3300	156.7	N	H	A
XLC ACC	U2	68	VERDUGO ACCESS & CONVENTIONAL EMER TRIGGER	470.3625	146.2	473.3625	D162	W	H	A
XLC RED11	U2	71	VERDUGO CONVENTIONAL REPEATER (SOUTH PASADENA)	460.5875	107.2	465.5875	D464	N	H	A
XLC RED12	U2	72	VERDUGO CONVENTIONAL REPEATER(MONROVIA)	484.2750	156.7	487.2750	D503	N	H	A
XLC RED14	U2	73	VERDUGO ACCESS REVERSE FOR LOCAL E-TRIGGER	473.3625	D162	470.3625	146.2	W	H	A
XLC V-1	V1	72	SIERRA MADRE VHF TACTICAL	154.2350	74.4	154.2350	74.4	N	H	A
XLC V-10	V1	81	MONTEREY PARK VHF TACTICAL	154.4450	136.5	154.4450	136.5	N	H	A
XLC V-2	V1	73	MONROVIA VHF TACTICAL	154.3850	79.7	154.3850	79.7	N	H	A
XLC V-3	V1	74	ARCADIA VHF TACTICAL	153.8900	136.5	153.8900	136.5	N	H	A
XLC V-4	V1	75	SAN MARINO VHF TACTICAL	154.1750	123.0	154.1750	123.0	N	H	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
XLC V-5	V1	76	AREA C VHF COMMAND	155.2950	97.4	155.2950	97.4	N	H	A
XLC V-6	V1	77	ALHAMBRA VHF TACTICAL	153.9950	136.5	153.9950	136.5	N	H	A
XLC V-7	V1	78	VHF SIMULCAST OF UHF XLC RED-1	154.3700	CSQ	158.9550	103.5	N	H	A
XLC V-8	V1	79	VHF FIREGROUND	154.0550	94.8	154.0550	94.8	N	H	A
XLC V-9	V1	80	VHF FIREGROUND	154.1450	103.5	154.1450	103.5	N	H	A
XLCRE10D	U2	70	VERDUGO FIRE TACTICAL (CONVENTIONAL SIMPLEX)	460.5625	146.2	460.5625	146.2	N	H	A
XLCRE9D	U2	69	VERDUGO FIRE TACTICAL (CONVENTIONAL SIMPLEX)	460.4875	167.9	460.4875	167.9	N	H	A
XLE EMER	U2	74	AREA E EMERGENCY TRIGGER	453.9125	118.8	453.9125	118.8	N	H	A
XLE RIC	U2	75	AREA E RAPID INTERVENTION CREW	470.3000	127.3	470.3000	127.3	N	H	A
XLE U-1	U2	76	AREA E DISPATCH	482.4500	127.3	485.4500	127.3	N	H	A
XLE U-2	U2	77	AREA E COMMAND	482.2500	127.3	485.2500	127.3	N	H	A
XLE U-3	U2	78	LA HABRA HEIGHTS NOW DISPATCHED BY LAC ON BLUE 1	453.3875	D131	458.3875	D131	N	H	A
XLE U-4D	U2	79	XLE FIREGROUND TACTICAL	458.9125	118.8	458.9125	118.8	N	H	A
XLE U-5D	U2	80	XLE FIREGROUND TACTICAL	482.0500	127.3	482.0500	127.3	N	H	A
XLE U-6D	U2	81	XLE FIREGROUND TACTICAL	471.0250	127.3	471.0250	127.3	N	H	A
XLE U-7D	U2	82	XLE FIREGROUND TACTICAL	471.1500	127.3	471.1500	127.3	N	H	A
XLE U-8D	U2	83	XLE FIREGROUND TACTICAL	474.0250	127.3	474.0250	127.3	N	H	A
XLE V-1	V1	83	AREA "E" BACKUP DISPATCH/STATION ALERTING	154.2050	127.3	154.7400	127.3	N	H	A
XLE V-2	V1	84	AREA "E" BACKUP COMMAND	154.2500	127.3	159.1650	127.3	N	H	A
XLE V-2	V2	5	AREA "E" BACKUP COMMAND	154.2500	127.3	159.1650	127.3	N	H	A
XMA CMD	V15	166	MADERA COMMAND	153.1850	123.0	158.4300	MPL	N	H	A
XSD A/G	V15	205	SAN DIEGO COUNTY AIR TO GROUND	156.1650	107.2	156.1650	107.2	N	L	A
XSD C-1	V8	7	SAN DIEGO COUNTY COMMAND 1	154.1750	103.5	158.8650	103.5	N	H	A
XSD C-1	V15	172	SAN DIEGO COUNTY COMMAND 1 (EAST ZONE)	154.1750	103.5	158.8650	103.5	N	H	A
XSD C-10	V15	181	SAN DIEGO COUNTY CHULA VISTA	154.8150	103.5	158.8350	103.5	N	H	A
XSD C-11	V15	182	SAN DIEGO COUNTY MCP COMMAND	150.6125	CSQ	167.4500	MPL	N	H	A
XSD C-12	V15	183	SAN DIEGO COUNTY MCP COMMAND	150.4125	CSQ	166.6000	MPL	N	H	A
XSD C-13	V15	184	SAN DIEGO COUNTY ESC FIRE COMMAND	155.1000	103.5	155.8800	MPL	N	H	A
XSD C-14	V15	185	SAN DIEGO CITY COMMAND	153.9350	103.5	154.7250	103.5	N	H	A
XSD C-2	V15	173	SAN DIEGO COUNTY COMMAND 2 (CENTRAL ZONE)	156.2250	107.2	159.0150	107.2	N	H	A
XSD C-21	V15	186	SAN DIEGO COUNTY	153.8150	CSQ	151.1000	MPL	N	H	A
XSD C-22	V15	187	SAN COUNTY VTA COMMAND	155.9550	CSQ	158.9250	MPL	N	H	A
XSD C-3	V15	174	SAN DIEGO COUNTY (EAST ZONE)	153.9950	110.9	159.1125	MPL	N	H	A
XSD C-4	V15	175	SAN DIEGO CITY COMMAND	158.9700	103.5	155.5500	103.5	N	H	A
XSD C-41	V15	188	SAN DIEGO COUNTY MCP PORTABLE REPEATER	150.3625	CSQ	167.3000	MPL	N	L	A

DISPLAY	ZN	CH	DESCRIPTION - USE	Rx Freq	Rx PL	Tx Freq	Tx PL	Dev	Pwr	Mode
XSD C-5	V8	6	SAN DIEGO COUNTY NORTH ZONE	153.8900	156.7	150.8050	MPL	N	H	A
XSD C-5	V15	176	SAN DIEGO COUNTY (NORTH ZONE)	153.8900	156.7	150.8050	MPL	N	H	A
XSD C-6	V15	177	SAN DIEGO COUNTY WEST - T-3 OCS, T-5 DEL MAR	154.0250	131.8	158.7450	MPL	N	H	A
XSD C-7	V15	178	SAN DIEGO COUNTY CENTRAL EAST - T-1=Red Mtn, T-4=Paloma	154.2350	156.7	158.9850	MPL	N	H	A
XSD C-8	V15	179	SAN DIEGO COUNTY	155.6850	156.7	158.8050	MPL	N	H	A
XSD C-9	V15	180	SAN DIEGO COUNTY	154.2050	CSQ	155.3850	MPL	N	H	A
XSD T-1	V15	189	SAN DIEGO COUNTY TAC 1	155.0850	CSQ	155.0850	NONE	N	H	A
XSD T-10	V15	198	SAN DIEGO COUNTY TAC 10	155.5650	CSQ	155.5650	NONE	N	L	A
XSD T-11	V15	199	SAN DIEGO COUNTY TAC 11	156.1875	CSQ	156.1875	NONE	N	L	A
XSD T-12	V15	200	SAN DIEGO COUNTY TAC 12	158.9475	CSQ	158.9475	NONE	N	L	A
XSD T-14	V15	201	SAN DIEGO COUNTY TAC 14 - MCP	149.0750	CSQ	149.0750	NONE	N	L	A
XSD T-15	V15	202	SAN DIEGO COUNTY TAC 15 - MCP	150.3125	CSQ	150.3125	NONE	N	L	A
XSD T-16	V15	203	SAN DIEGO COUNTY TAC 16 - MCP	166.9875	CSQ	166.9875	NONE	N	L	A
XSD T-2	V15	190	SAN DIEGO COUNTY TAC 2	154.4300	103.5	154.4300	103.5	N	L	A
XSD T-21	V15	204	SAN DIEGO COUNTY TAC 21	158.7750	CSQ	158.7750	NONE	N	L	A
XSD T-3	V15	191	SAN DIEGO COUNTY TAC 3	154.1450	103.5	154.1450	103.5	N	L	A
XSD T-4	V15	192	SAN DIEGO COUNTY TAC 4	154.3100	103.5	154.3100	103.5	N	L	A
XSD T-5	V15	193	SAN DIEGO COUNTY TAC 5 - WEST COUNTY	154.2500	CSQ	154.2500	NONE	N	L	A
XSD T-6	V15	194	SAN DIEGO COUNTY TAC 6 - CENTRAL/EAST COUNTY	154.4150	CSQ	154.4150	NONE	N	H	A
XSD T-7	V15	195	SAN DIEGO COUNTY TAC 7 - WEST COUNTY	159.1650	CSQ	159.1650	NONE	N	H	A
XSD T-8	V15	196	SAN DIEGO COUNTY TAC 8 - ESC FIRE	154.3550	CSQ	154.3550	NONE	N	L	A
XSD T-9	V15	197	SAN DIEGO COUNTY TAC 9 - LOCAL GOVERNMENT	156.0150	CSQ	156.0150	NONE	N	L	A
XSL C-4	V15	206	SAN LUIS OBISPO COUNTY FIRE	151.0550	192.8	156.0450	192.8	N	H	A
YNP	V15	207	YOSEMITE NATIONAL PARK	172.6500	CSQ	172.0250	MPL	N	H	A
YNP FIRE	V15	208	YOSEMITE NATIONAL PARK "FIRE"	172.7750	CSQ	166.3625	MPL	N	H	A
YNP T-1	V15	209	YOSEMITE NATIONAL PARK TAC 1	163.7125	CSQ	163.7125	NONE	N	H	A
YNP T-2	V15	210	YOSEMITE NATIONAL PARK TAC 2	168.6125	CSQ	168.6125	NONE	N	H	A
YNP VALLY	V15	211	YOSEMITE NATIONAL PARK "VALLEY"	166.3000	CSQ	164.4250	MPL	N	H	A