

**Zone 1 - SHF****Shasta-Trinity National Forest (all Districts)**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SHF	171.57500	Analog	None	171.57500	Analog	110.9	Narrow	Sel. High	Off
2	SHF-R	171.57500	Analog	None	165.01250	Analog	123.0	Narrow	Sel. High	Off
3	SFMU	167.22500	Analog	None	167.22500	Analog	131.8	Narrow	Sel. High	Off
4	TRMU	168.96250	Analog	None	168.96250	Analog	136.5	Narrow	Sel. High	Off
5	SMMU	166.98750	Analog	None	166.98750	Analog	146.2	Narrow	Sel. High	Off
6	SLMU	167.72500	Analog	None	167.72500	Analog	156.7	Narrow	Sel. High	Off
7	SERV-D	171.50000	Analog	None	171.50000	Analog	167.9	Narrow	Sel. High	Off
8	SERV-R	171.50000	Analog	None	164.82500	Analog	103.5	Narrow	Sel. High	Off
9	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	100.0	Narrow	Sel. High	Off
10	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	107.2	Narrow	Sel. High	Off
11	R5 TAC 6	168.23750	Analog	None	168.23750	Analog	114.8	Narrow	Sel. High	Off
12	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	127.3	Narrow	Sel. High	Off
13	CALCORD	156.07500	Analog	None	156.07500	Analog	141.3	Narrow	Sel. High	Off
14	R5 AG08	166.87500	Analog	None	166.87500	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG43	167.60000	Analog	None	167.60000	Analog	162.2	Narrow	Sel. High	Off
16	AIRGUARD	168.62500	Analog	None	168.62500	Analog	192.8	Narrow	Sel. High	Off

**Zone 2 – SFMU****Battalions 1 & 2 (Yolla Bolla & Hayfork Districts)**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SFMU	167.22500	Analog	None	167.22500	Analog	110.9	Narrow	Sel. High	Off
2	SHF-R	171.57500	Analog	None	165.01250	Analog	123.0	Narrow	Sel. High	Off
3	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	131.8	Narrow	Sel. High	Off
4	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	136.5	Narrow	Sel. High	Off
5	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	146.2	Narrow	Sel. High	Off
6	SERV-R	171.50000	Analog	None	164.82500	Analog	156.7	Narrow	Sel. High	Off
7	XTR-R	154.87500	Analog	None	158.76000	Analog	167.9	Narrow	Sel. High	Off
8	XTR T6	154.43000	Analog	None	154.43000	Analog	103.5	Narrow	Sel. High	Off
9	CZU-TGU	151.37000	Analog	None	159.28500	Analog	100.0	Narrow	Sel. High	Off
10	CDF T4	151.19000	Analog	None	151.19000	Analog	107.2	Narrow	Sel. High	Off
11	SHU	151.16000	Analog	None	159.27000	Analog	114.8	Narrow	Sel. High	Off
12	CDF T11	151.44500	Analog	None	151.44500	Analog	127.3	Narrow	Sel. High	Off
13	SRF-R	172.37500	Analog	None	164.17500	Analog	141.3	Narrow	Sel. High	Off
14	CALCORD	156.07500	Analog	None	156.07500	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 3 – TRMU****Battalions 3 & 4 (Weaverville & Big Bar Districts)**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	TRMU	168.96250	Analog	None	168.96250	Analog	110.9	Narrow	Sel. High	Off
2	SHF-R	171.57500	Analog	None	165.01250	Analog	123.0	Narrow	Sel. High	Off
3	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	131.8	Narrow	Sel. High	Off
4	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	136.5	Narrow	Sel. High	Off
5	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	146.2	Narrow	Sel. High	Off
6	SERV-R	171.50000	Analog	None	164.82500	Analog	156.7	Narrow	Sel. High	Off
7	XTR-R	154.78500	Analog	None	158.76000	Analog	167.9	Narrow	Sel. High	Off
8	XTR-T4	154.44500	Analog	None	154.44500	Analog	103.5	Narrow	Sel. High	Off
9	XTR-T6	154.43000	Analog	None	154.43000	Analog	100.0	Narrow	Sel. High	Off
10	SHU-L	151.16000	Analog	None	159.27000	Analog	107.2	Narrow	Sel. High	Off
11	CDF T11	151.44500	Analog	None	151.44500	Analog	114.8	Narrow	Sel. High	Off
12	CDF AG 2	159.26250	Analog	None	159.26250	Analog	127.3	Narrow	Sel. High	Off
13	SRF-R	172.37500	Analog	None	164.17500	Analog	141.3	Narrow	Sel. High	Off
14	CALCORD	156.07500	Analog	None	156.07500	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 4 – SHU****CALFIRE Shasta-Trinity Unit**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SHU	151.16000	Analog	None	159.27000	Analog	110.9	Narrow	Sel. High	Off
2	SHS CMD	154.43000	Analog	None	159.01500	Analog	123.0	Narrow	Sel. High	Off
3	CDF AG 2	159.26250	Analog	None	159.26250	Analog	131.8	Narrow	Sel. High	Off
4	CDF T9	151.38500	Analog	None	151.38500	Analog	136.5	Narrow	Sel. High	Off
5	CDF T11	151.44500	Analog	None	151.44500	Analog	146.2	Narrow	Sel. High	Off
6	CDF T12	151.46000	Analog	None	151.46000	Analog	156.7	Narrow	Sel. High	Off
7	SHS F2	154.01000	Analog	None	154.01000	Analog	167.9	Narrow	Sel. High	Off
8	SHS F3	153.95000	Analog	None	153.95000	Analog	103.5	Narrow	Sel. High	Off
9	CDF C1	151.35500	Analog	None	159.30000	Analog	100.0	Narrow	Sel. High	Off
10	CDF C2	151.26500	Analog	None	159.33000	Analog	107.2	Narrow	Sel. High	Off
11	CDF C9	151.17500	Analog	None	159.45000	Analog	114.8	Narrow	Sel. High	Off
12	WNP	172.47500	Analog	None	166.27500	Analog	127.3	Narrow	Sel. High	Off
13	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	141.3	Narrow	Sel. High	Off
14	CALCORD	156.07500	Analog	None	156.07500	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 5 – SLMU****Battalion 5 (Shasta Lake District)**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SLMU	167.72500	Analog	None	167.72500	Analog	110.9	Narrow	Sel. High	Off
2	SHF-R	171.57500	Analog	None	165.01250	Analog	123.0	Narrow	Sel. High	Off
3	R5 PROJ	168.66250	Analog	None	168.66250	Analog	131.8	Narrow	Sel. High	Off
4	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	136.5	Narrow	Sel. High	Off
5	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	146.2	Narrow	Sel. High	Off
6	R5 TAC 6	168.23750	Analog	None	168.23750	Analog	156.7	Narrow	Sel. High	Off
7	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	167.9	Narrow	Sel. High	Off
8	SERV-R	171.50000	Analog	None	164.82500	Analog	103.5	Narrow	Sel. High	Off
9	CDF T9	151.38500	Analog	None	151.38500	Analog	100.0	Narrow	Sel. High	Off
10	SHU	151.16000	Analog	None	159.27000	Analog	107.2	Narrow	Sel. High	Off
11	CDF T11	151.44500	Analog	None	151.44500	Analog	114.8	Narrow	Sel. High	Off
12	CDF T12	151.46000	Analog	None	151.46000	Analog	127.3	Narrow	Sel. High	Off
13	CDF AG 2	159.26250	Analog	None	159.26250	Analog	141.3	Narrow	Sel. High	Off
14	CALCORD	156.07500	Analog	None	156.07500	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 6 – SMMU****Battalions 6 & 7 (Mount Shasta and McCloud Districts)**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SMMU	166.98750	Analog	None	166.98750	Analog	110.9	Narrow	Sel. High	Off
2	SHF-R	171.57500	Analog	None	165.01250	Analog	123.0	Narrow	Sel. High	Off
3	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	131.8	Narrow	Sel. High	Off
4	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	136.5	Narrow	Sel. High	Off
5	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	146.2	Narrow	Sel. High	Off
6	SERV-R	171.50000	Analog	None	164.82500	Analog	156.7	Narrow	Sel. High	Off
7	SKU	151.32500	Analog	None	159.36000	Analog	167.9	Narrow	Sel. High	Off
8	CDF C2	151.26500	Analog	None	159.33000	Analog	103.5	Narrow	Sel. High	Off
9	CDF T7	151.34000	Analog	None	151.34000	Analog	100.0	Narrow	Sel. High	Off
10	CDF T8	151.37000	Analog	None	151.37000	Analog	107.2	Narrow	Sel. High	Off
11	CDF T9	151.38500	Analog	None	151.38500	Analog	114.8	Narrow	Sel. High	Off
12	CDF C10	151.19000	Analog	None	159.22500	Analog	127.3	Narrow	Sel. High	Off
13	SIS CMD	154.25000	Analog	None	156.10500	Analog	141.3	Narrow	Sel. High	Off
14	CALCORD	156.07500	Analog	None	156.07500	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 7 – SKU****CALFIRE Siskiyou Unit**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SKU	151.32500	Analog	None	159.36000	Analog	110.9	Narrow	Sel. High	Off
2	SHF-R	171.57500	Analog	None	165.01250	Analog	123.0	Narrow	Sel. High	Off
3	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	131.8	Narrow	Sel. High	Off
4	SMMU	166.98750	Analog	None	166.98750	Analog	136.5	Narrow	Sel. High	Off
5	SHS F 2	154.01000	Analog	None	154.01000	Analog	146.2	Narrow	Sel. High	Off
6	CDF C10	151.19000	Analog	None	159.22500	Analog	156.7	Narrow	Sel. High	Off
7	CDF C 1	151.35500	Analog	None	159.30000	Analog	167.9	Narrow	Sel. High	Off
8	CDF C 2	151.26500	Analog	None	159.33000	Analog	103.5	Narrow	Sel. High	Off
9	CALCORD	156.07500	Analog	None	156.07500	Analog	100.0	Narrow	Sel. High	Off
10	CDF AG 1	151.22000	Analog	None	151.22000	Analog	107.2	Narrow	Sel. High	Off
11	CDF T 7	151.34000	Analog	None	151.34000	Analog	114.8	Narrow	Sel. High	Off
12	CDF T 8	151.37000	Analog	None	151.37000	Analog	127.3	Narrow	Sel. High	Off
13	CDF T 9	151.38500	Analog	None	151.38500	Analog	141.3	Narrow	Sel. High	Off
14	CDF T11	151.44500	Analog	None	151.44500	Analog	151.4	Narrow	Sel. High	Off
15	CDF T12	151.46000	Analog	None	151.46000	Analog	162.2	Narrow	Sel. High	Off
16	SHU	151.16000	Analog	None	159.27000	Analog	192.8	Narrow	Sel. High	Off

**Zone 8 – North****Klamath, Modoc, Siskiyou Unit, Lassen-Modoc Unit**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	SKU	151.32500	Analog	None	159.36000	Analog	110.9	Narrow	Sel. High	Off
2	KNF-R	171.52500	Analog	None	165.41250	Analog	123.0	Narrow	Sel. High	Off
3	KNF SAL	172.40000	Analog	None	164.12500	Analog	131.8	Narrow	Sel. High	Off
4	KNF BLK	169.63750	Analog	None	168.77500	Analog	136.5	Narrow	Sel. High	Off
5	KNF SAG	172.32500	Analog	None	162.22500	Analog	146.2	Narrow	Sel. High	Off
6	KNF RVR	172.25000	Analog	None	165.07500	Analog	156.7	Narrow	Sel. High	Off
7	MDF-F-R	170.73750	Analog	None	164.98750	Analog	167.9	Narrow	Sel. High	Off
8	MDF-S-R	164.10000	Analog	None	164.80000	Analog	103.5	Narrow	Sel. High	Off
9	MDF-A-R	173.78750	Analog	None	162.48750	Analog	100.0	Narrow	Sel. High	Off
10	LMU-R	151.25000	Analog	None	159.40500	Analog	107.2	Narrow	Sel. High	Off
11	CDF T12	151.46000	Analog	None	151.46000	Analog	114.8	Narrow	Sel. High	Off
12	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	127.3	Narrow	Sel. High	Off
13	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	141.3	Narrow	Sel. High	Off
14	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 9 – East****BLM-NOD, Lassen NP, Lassen-Modoc Unit, Siskiyou Unit**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	CA-NOD	171.62500	Analog	None	164.25000	Analog	110.9	Narrow	Sel. High	Off
2	LMU-R	151.25000	Analog	None	159.40500	Analog	123.0	Narrow	Sel. High	Off
3	LNF-F	173.18750	Analog	None	164.80000	Analog	131.8	Narrow	Sel. High	Off
4	LNP-R	170.07500	Analog	None	169.72500	Analog	136.5	Narrow	Sel. High	Off
5	BLM-SOA	168.30000	Analog	None	168.30000	Analog	146.2	Narrow	Sel. High	Off
6	CDF T 3	151.17500	Analog	None	151.17500	Analog	156.7	Narrow	Sel. High	Off
7	CDF T10	151.40000	Analog	None	151.40000	Analog	167.9	Narrow	Sel. High	Off
8	SKU-R	151.32500	Analog	None	159.36000	Analog	103.5	Narrow	Sel. High	Off
9	CDF T 12	151.46000	Analog	None	151.46000	Analog	100.0	Narrow	Sel. High	Off
10	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	107.2	Narrow	Sel. High	Off
11	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	114.8	Narrow	Sel. High	Off
12	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	127.3	Narrow	Sel. High	Off
13	CDF C1	151.35500	Analog	None	159.30000	Analog	141.3	Narrow	Sel. High	Off
14	CDF C2	151.26500	Analog	None	159.33000	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 10 – South****Mendocino NF, Tehama-Glenn Unit, Butte Unit**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	MNF-A-R	169.97500	Analog	None	169.17500	Analog	110.9	Narrow	Sel. High	Off
2	MNF-F-R	171.55000	Analog	None	164.50000	Analog	123.0	Narrow	Sel. High	Off
3	CZU-TGU	151.37000	Analog	None	159.28500	Analog	131.8	Narrow	Sel. High	Off
4	CDF C 1	151.35500	Analog	None	159.30000	Analog	136.5	Narrow	Sel. High	Off
5	CDF C 2	151.26500	Analog	None	159.33000	Analog	146.2	Narrow	Sel. High	Off
6	CDF C 9	151.17500	Analog	None	159.45000	Analog	156.7	Narrow	Sel. High	Off
7	TCR	154.38500	Analog	None	154.38500	Analog	167.9	Narrow	Sel. High	Off
8	CDF T 4	151.19000	Analog	None	151.19000	Analog	103.5	Narrow	Sel. High	Off
9	CDF T11	151.44500	Analog	None	151.44500	Analog	100.0	Narrow	Sel. High	Off
10	CDF T12	151.46000	Analog	None	151.46000	Analog	107.2	Narrow	Sel. High	Off
11	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	114.8	Narrow	Sel. High	Off
12	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	127.3	Narrow	Sel. High	Off
13	BTU	151.40000	Analog	None	159.37500	Analog	141.3	Narrow	Sel. High	Off
14	CDF AG 2	159.26250	Analog	None	159.26250	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 11 – West****Hoopa Valley, Humboldt Unit, Six Rivers NF**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	HIA	155.38500	Analog	None	150.80500	Analog	110.9	Narrow	Sel. High	Off
2	HUU	151.25000	Analog	None	159.40500	Analog	123.0	Narrow	Sel. High	Off
3	SRF-A	170.47500	Analog	None	165.75000	Analog	131.8	Narrow	Sel. High	Off
4	SRF-R	172.37500	Analog	None	164.17500	Analog	136.5	Narrow	Sel. High	Off
5	HIA T 1	154.19000	Analog	None	154.19000	Analog	146.2	Narrow	Sel. High	Off
6	HIA T 2	154.35500	Analog	None	154.35500	Analog	156.7	Narrow	Sel. High	Off
7	CDF T 3	151.17500	Analog	None	151.17500	Analog	167.9	Narrow	Sel. High	Off
8	CDF T 7	151.34000	Analog	None	151.34000	Analog	103.5	Narrow	Sel. High	Off
9	CDF T10	151.40000	Analog	None	151.40000	Analog	100.0	Narrow	Sel. High	Off
10	R5 TAC 4	166.55000	Analog	None	166.55000	Analog	107.2	Narrow	Sel. High	Off
11	R5 TAC 5	167.11250	Analog	None	167.11250	Analog	114.8	Narrow	Sel. High	Off
12	R5 TAC 7	167.96250	Analog	None	167.96250	Analog	127.3	Narrow	Sel. High	Off
13	CDF C1	151.35500	Analog	None	159.30000	Analog	141.3	Narrow	Sel. High	Off
14	CDF AG 2	159.26250	Analog	None	159.26250	Analog	151.4	Narrow	Sel. High	Off
15	R5 AG08	166.87500	Analog	None	166.87500	Analog	162.2	Narrow	Sel. High	Off
16	R5 AG43	167.60000	Analog	None	167.60000	Analog	192.8	Narrow	Sel. High	Off

**Zone 12 – CALFIRE****CALFIRE Command 1 - 3, Tactical 1 - 13**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	CDF C 1	151.35500	Analog	None	159.30000	Analog	110.9	Narrow	Sel. High	Off
2	CDF C 2	151.26500	Analog	None	159.33000	Analog	123.0	Narrow	Sel. High	Off
3	CDF C 3	151.34000	Analog	None	159.34500	Analog	131.8	Narrow	Sel. High	Off
4	CDF T 1	151.25750	Analog	None	151.25750	Analog	136.5	Narrow	Sel. High	Off
5	CDF T 2	151.16000	Analog	None	151.16000	Analog	146.2	Narrow	Sel. High	Off
6	CDF T 3	151.17500	Analog	None	151.17500	Analog	156.7	Narrow	Sel. High	Off
7	CDF T 4	151.19000	Analog	None	151.19000	Analog	167.9	Narrow	Sel. High	Off
8	CDF T 5	151.25000	Analog	None	151.25000	Analog	103.5	Narrow	Sel. High	Off
9	CDF T 6	151.34000	Analog	None	151.34000	Analog	100.0	Narrow	Sel. High	Off
10	CDF T 7	151.37000	Analog	None	151.37000	Analog	107.2	Narrow	Sel. High	Off
11	CDF T 8	151.38500	Analog	None	151.38500	Analog	114.8	Narrow	Sel. High	Off
12	CDF T 9	151.44500	Analog	None	151.44500	Analog	127.3	Narrow	Sel. High	Off
13	CDF T 10	151.46000	Analog	None	151.46000	Analog	141.3	Narrow	Sel. High	Off
14	CDF T 11	151.44500	Analog	None	151.44500	Analog	151.4	Narrow	Sel. High	Off
15	CDF T 12	151.46000	Analog	None	151.46000	Analog	162.2	Narrow	Sel. High	Off
16	CDF T 13	151.37750	Analog	None	151.37750	Analog	192.8	Narrow	Sel. High	Off

**Zone 13 – CALFIRE****CALFIRE Tactical 14 - 29**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	CDF T 14	159.22500	Analog	None	159.22500	Analog	110.9	Narrow	Sel. High	Off
2	CDF T 15	159.27000	Analog	None	159.27000	Analog	123.0	Narrow	Sel. High	Off
3	CDF T 16	159.28500	Analog	None	159.28500	Analog	131.8	Narrow	Sel. High	Off
4	CDF T 17	159.31500	Analog	None	159.31500	Analog	136.5	Narrow	Sel. High	Off
5	CDF T 18	159.34500	Analog	None	159.34500	Analog	146.2	Narrow	Sel. High	Off
6	CDF T 19	159.36000	Analog	None	159.36000	Analog	156.7	Narrow	Sel. High	Off
7	CDF T 20	159.37500	Analog	None	159.37500	Analog	167.9	Narrow	Sel. High	Off
8	CDF T 21	159.39000	Analog	None	159.39000	Analog	103.5	Narrow	Sel. High	Off
9	CDF T 22	159.40500	Analog	None	159.40500	Analog	100.0	Narrow	Sel. High	Off
10	CDF T 23	159.45000	Analog	None	159.45000	Analog	107.2	Narrow	Sel. High	Off
11	CDF T 24	151.33250	Analog	None	151.33250	Analog	114.8	Narrow	Sel. High	Off
12	CDF T 25	159.27750	Analog	None	159.27750	Analog	127.3	Narrow	Sel. High	Off
13	CDF T 26	159.29250	Analog	None	159.29250	Analog	141.3	Narrow	Sel. High	Off
14	CDF T 27	159.30750	Analog	None	159.30750	Analog	151.4	Narrow	Sel. High	Off
15	CDF T 28	151.18250	Analog	None	151.18250	Analog	162.2	Narrow	Sel. High	Off
16	CDF T 29	151.34750	Analog	None	151.34750	Analog	192.8	Narrow	Sel. High	Off

**Zone 14 – CALFIRE****CALFIRE Tactical 30 -35, VFIRE 21 – 26, CDF A/G 1 - 3**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	CDF T 30	151.39250	Analog	None	151.39250	Analog	110.9	Narrow	Sel. High	Off
2	CDF T 31	159.38250	Analog	None	159.38250	Analog	123.0	Narrow	Sel. High	Off
3	CDF T 32	151.24250	Analog	None	151.24250	Analog	131.8	Narrow	Sel. High	Off
4	CDF T 33	159.24750	Analog	None	159.24750	Analog	136.5	Narrow	Sel. High	Off
5	CDF T 34	151.46750	Analog	None	151.46750	Analog	146.2	Narrow	Sel. High	Off
6	CDF T 35	159.32250	Analog	None	159.32250	Analog	156.7	Narrow	Sel. High	Off
7	VFIRE 21	154.28000	Analog	None	154.28000	Analog	167.9	Narrow	Sel. High	Off
8	VFIRE 22	154.26500	Analog	None	154.26500	Analog	103.5	Narrow	Sel. High	Off
9	VFIRE 23	154.29500	Analog	None	154.29500	Analog	100.0	Narrow	Sel. High	Off
10	VFIRE 24	154.27250	Analog	None	154.27250	Analog	107.2	Narrow	Sel. High	Off
11	VFIRE 25	154.28750	Analog	None	154.28750	Analog	114.8	Narrow	Sel. High	Off
12	VFIRE 26	154.30250	Analog	None	154.30250	Analog	127.3	Narrow	Sel. High	Off
13	SHS CMD	154.43000	Analog	None	159.01500	Analog	141.3	Narrow	Sel. High	Off
14	CDF AG 1	151.22000	Analog	None	151.22000	Analog	151.4	Narrow	Sel. High	Off
15	CDF AG 2	159.26250	Analog	None	159.26250	Analog	162.2	Narrow	Sel. High	Off
16	CDF AG 3	159.36750	Analog	None	159.36750	Analog	192.8	Narrow	Sel. High	Off

**Zone 15 – Future Use****Reserved for Future Radio Frequency Plans**

Channel	Alias	Rx Frequency	Rx Mode	Rx CodeGuard	Tx Frequency	Tx Mode	Tx CodeGuard	Bandwidth	Tx Power	Scan
1	R5 PROJ	168.66250	Analog	None	168.66250	Analog	110.9	Narrow	Sel. High	Off
2	CHAN 2	162.40000	Analog	None	000.00000	Analog	123.0	Narrow	Sel. High	Off
3	CHAN 3	162.40000	Analog	None	000.00000	Analog	131.8	Narrow	Sel. High	Off
4	CHAN 4	162.40000	Analog	None	000.00000	Analog	136.5	Narrow	Sel. High	Off
5	CHAN 5	162.40000	Analog	None	000.00000	Analog	146.2	Narrow	Sel. High	Off
6	CHAN 6	162.40000	Analog	None	000.00000	Analog	156.7	Narrow	Sel. High	Off
7	CHAN 7	162.40000	Analog	None	000.00000	Analog	167.9	Narrow	Sel. High	Off
8	CHAN 8	162.40000	Analog	None	000.00000	Analog	103.5	Narrow	Sel. High	Off
9	CHAN 9	162.40000	Analog	None	000.00000	Analog	100.0	Narrow	Sel. High	Off
10	CHAN 10	162.40000	Analog	None	000.00000	Analog	107.2	Narrow	Sel. High	Off
11	CHAN 11	162.40000	Analog	None	000.00000	Analog	114.8	Narrow	Sel. High	Off
12	CHAN 12	162.40000	Analog	None	000.00000	Analog	127.3	Narrow	Sel. High	Off
13	CHAN 13	162.40000	Analog	None	000.00000	Analog	141.3	Narrow	Sel. High	Off
14	CHAN 14	162.40000	Analog	None	000.00000	Analog	151.4	Narrow	Sel. High	Off
15	CHAN 15	162.40000	Analog	None	000.00000	Analog	162.2	Narrow	Sel. High	Off
16	CHAN 16	162.40000	Analog	None	000.00000	Analog	192.8	Narrow	Sel. High	Off

**Zones 16 – 29 are Open.**