CAL FIRE Safety Communication 2015-02

MARCH 23, 2015

****UPDATE***

2015 TACTICAL AIR TO GROUND ASSIGNMENT CHANGES

Reference CAL FIRE SAFETY COMMUNICATION 2015-01

There has been an update to the assignment of CDF A/G 1. It will now be assigned to the Siskiyou Unit in place of CDF A/G 2. This is due to a conflict with Oregon that occurred with CDF A/G 2. This is to keep in line with the CDF Tactical Net Tone Assignment plan, as well as interference issues with Oregon State.

In addition, the tone assignment for all three CDF Air to Grounds will change from Tone 1 to Tone 16. Further, CDF A/G 1 will NOT have a receive tone until next year.

A/G	Receive	Receive	Transmit	Transmit
	Frequency	Tone	Frequency	Tone
CDF A/G 1	151.2200	NONE	151.2200	192.8 (Tone 16)
CDF A/G 2	159.2625	192.8 (Tone 16)	159.2625	192.8 (Tone 16)
CDF A/G 3	159.3675	192.8 (Tone 16)	159.3675	192.8 (Tone 16)

Per the original Safety Communication, <u>CDF Air to Ground (EXIST-ING 151.2200) will remain as the air to ground used statewide until June 1st, 2015.</u>

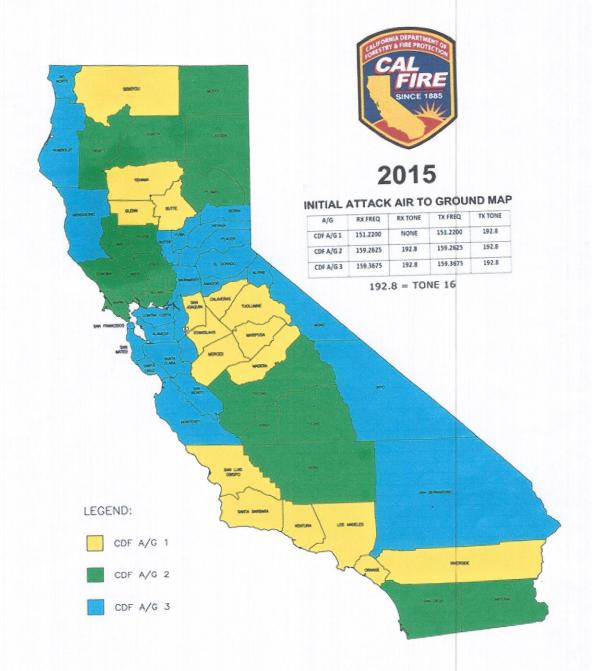
MARCH 23, 2015

Attached is an updated map showing the new assignment in SKU as well as the revised frequency assignment table shown below.

CDF AIR TO GROUND 1

SKU	TCU	RRU
TGU	MMU	ORC VNC SBC LAC
BTU	SLU	
TALLET F	CDF AIR TO GROUND	2
SHU	MRN	MVU
LMU	FKU	KRN
LNU	TUU	
	CDF AIR TO GROUND) 3
HUU	CZU	AEU
MEU	BEU	BDU
SCU	NEU	

SINCE 1885



IT IS IMPORTANT THAT THIS MAP BE THE ONLY MAP USED WITH A DATE OF MARCH 23, 2015 ON THE TOP. PLEASE DESTROY THE EARLIER VERSION

*****UPDATE****

March 23, 2015

Ch RX FREO RX CTCSS TX FREQ	TX CTCSS PWR	W/N	DISPLAY	NOTES

Legend: Red are changes For This Year. ALL CHANNELS ARE NARROW BAND. OST = Operator Selectable Tone on TX to hit desired Repeater input.

REVISED: MARCH 20,2015

"PWR" - TX Power level

H = Normal L = Low (5-10 watts) X = No TX authorized

CAL FIRE CTCSS TONES:

CAL FIRE CIGSS	IUNES.
T1=110.9 Hz	T17=67.0 Hz
T2=123.0 Hz	T18=71.9 Hz
T3=131.8 Hz	T19=74.4 Hz
T4=136.5 Hz	T20=77.0 Hz
T5=146.2 Hz	T21=79.7 Hz
T6=156.7 Hz	T22=82.5 Hz
T7=167.9 Hz	T23=85.4 Hz
T8=103.5 Hz	T24=88.5 Hz
T9=100.0 Hz	T25=91.5 Hz
T10=107.2 Hz	T26=94.8 Hz
T11=114.8 Hz	T27=97.4 Hz
T12=127.3 Hz	T28=118.8 Hz
T13=141.3 Hz	T29=173.8 Hz
T14=151.4 Hz	T30=179.9 Hz
T15=162.2 Hz	T31=186.2 Hz
T16=192.8 Hz	T32=203.5 Hz

CAL FIRE Local Units Unit # Name w/ Call Sign

27	AEU	Camino	
35	BDU	San Bernardino	
46	BEU	Monterey	
21	BTU	Oroville	
17	CZU	Felton	
43	FKU	Fresno	
.12	HUU	Fortuna	
22	LMU	Susanville	
14	LNU	St. Helena	
11	MEU	Howard Forrest	
42	MMU	Mariposa	
33	MVU	Monte Vista	A STATE OF THE STA
23	NEU	Grass Valley	
31	RRU	Perris	
16	SCU	Morgan Hill	
24	SHU	Redding	
26	SKU	Yreka	
34	SLU	San Luis	
44	TCU	San Andreas	
25	TGU	Red Bluff	
41	TUU	Visalia	

Total Channels Group 3: 176

(Avail Local use: 78 Channels)