	A	B	C	D	E	F	G	H
1	**TCARC EMERGENCY BAND PLAN**							
2	Priority	Alpha	Rx	Rx	Tx	Offset	Tx	Comment
3	repeaters	Tac	Frequency	CTCSS	Frequency	Direction	CTCSS	
4	#1	HBALLY	146.73	85.4 Hz	146.13	minus	85.4 Hz	TCARC repeater on Hayfork Bally (HB)
5		HB S1V	146.4	88.5 Hz	146.4	S	88.5 Hz	HB VHF simplex for local traffic
6		HB S2U	445.73	88.5 Hz	445.73	S	88.5 Hz	HB UHF simplex for local traffic
7		TACT	146.88	85.4 Hz	146.28	Minus	85.4 Hz	TCARC tactical repeater
8		TACS1V	146.43	88.5 Hz	146.43	S	88.5 Hz	TACT VHF simplex for local traffic
9		TACS2U	445.88	88.5 Hz	445.88	S	88.5 Hz	TACT UHF simplex for local traffic
10	#2	BCHOOP	146.925	85.4 Hz	146.325	Minus	85.4 Hz	TCARC repeater on Bully Choop (BC)
11		BCPS1V	146.46	88.5 Hz	146.46	S	88.5 Hz	BCP VHF simplex for local traffic
12		BCPS2U	445.925	88.5 Hz	445.925	S	88.5 Hz	BCP UHF simplex for local traffic
13		NSIM V	146.52	88.5 Hz	146.52	S	88.5 Hz	National Simplex Calling Freq. VHF
14		NSIM U	446	88.5 Hz	446	S	88.5 Hz	National Simplex Calling Freq. UHF
15		SHAS 1	146.76	107.2 Hz	146.16	Minus	107.2 Hz	Redding, Shasta Co., HAM repeater
16		HUM 1	147	103.5 Hz	147.6	Plus	103.5 Hz	Horse Mnt., Humbolt Co., HAM repeater
17		SHAS 2	145.35	107.2 Hz	144.75	Minus	107.2 Hz	Burney, Shasta Co., HAM repeater
18								