

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name LGS Drill			Date/Time Prepared 10/14/2021			Operational Period Date/Time 11/16/2021 16:00 - 20:30	
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
1	Resource Net	MCAR Repeater		146.835 W	88.5	146.235 W	88.5	A	Backup Repeater	
2	Operations	PAARC Repeater		147.210 W	131.8	147.810 W	131.8	A / D	Voice and NBEMS	
3	Command	MCAR Repeater		449.125 W	88.5	444.125 W	88.5	A		
4	District 1			147.270 W	77	147.870 W	77	A	Inter County	
5	Backup Voice	PARA Repeater		146.760 W	131.8	146.160 W	131.8	A	146.835 Backup	
6	VHF Simplex			146.55		146.55		A	Simplex Backup	
7	UHF Simplex			446.025		446.025		A	Simplex Backup	
8	APRS			144.39		144.39				
9	Winlink	KA3ODI-10		145.05		145.05			MCAR Node	
10	ACS OPS	PEMA		3.9875	LSB	3.9875	LSB	A / D	HF Link to PEMA	
11	MESH	MESH Chat								
12										
13										
14										
15										
16										
17										
18										
19										
20										
Prepared By (Communications Unit)					Incident Location County State Latitude Longitude					

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.