INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period:
Greene County ARES Ohio SET 2019	Date: 10/01/2019 Time: 1500L	Date From: 10/5/2019 Date To: 10/5/2019 Time From: 0900 Time To: 1200

4. Basic Radio Channel Use:

Zone Grp.	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	VRES01	AIR All Hams	147.1650 W	123.0 Hz	147.7650 W	123.0 Hz	A	Resource Net on XWARN Repeater W8XRN
	2	COMMAND	UCOM02	DEC, EC's, and IC's	444.2500 W	123.0 Hz	449.2500 W	123.0 Hz	M	Command Net for D3 Callsign KD3WCO
	3	TACTICAL	VTAC03S	All Hams	146.4300 W	CSQ	146.4300 W	CSQ	A	Tactical Net Simplex
	4	TACTICAL	VFIRE04S	Fire Departments	147.4950 W	CSQ	147.4950 W	CSQ	A	Fire Departments Net Simplex
	5	TACTICAL	VPOL05S	Police Departments	147.5550 W	CSQ	147.5550 W	CSQ	A	Police Departments Net Simplex
	6	TACTICAL	VMED06S	Hospitals and Med Centers	147.4500 W	CSQ	147.4500 W	CSQ	A	Hospitals and Medical Centers Net Simplex
	7	TACTICAL	VRED07S	Red Cross	147.4200 W	CSQ	147.4200 W	CSQ	A	Red Cross Net Simplex
	8	TACTICAL	VDIG08S	Digital/Winlink	145.0100 W	CSQ	145.0100 W	CSQ	D	MT63-2KL and Winlink Messages

5. Special Instructions:

For the purpose of the 2019 SET, all operators must work simplex.

6. Prepared by (Communications Unit Leader)**:** Name: Lyle Steinhardt, KE0CZV Signature: _____

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	9	TACTICAL	VDMR09S	DMR All Hams	145.5100 N	CC 1	145.5100 N	CC 1	D	DMR Simplex TG 99 and TS 1
	10	TACTICAL	VAPRS10S	All Hams	144.3900 W	CSQ	144.3900 W	CSQ	A	APRS Tracking of Operators
	11		VSPARE11S	SPARE	146.5350 W	CSQ	146.5350 W	CSQ	A	Used for Expansion Simplex
	12		VSPARE12S	SPARE	146.5700 W	CSQ	146.5700 W	CSQ	A	Used for Expansion Simplex
	13		VSPARE13S	SPARE	147.4350 W	CSQ	147.4350 W	CSQ	A	Used for Expansion Simplex
	14		UDMR14S	SPARE	433.4500 N	CC 1	433.4500 N	CC 1	D	DMR Simplex If Only UHF Radio TG 99 and TS 1
	15		UBACK15	EC's and IC's	444.8750 N	CC 13	449.8750 N	CC 13	D	DMR Back Channel GCARES TG 29
	16		VBACK16	EC's and IC's	146.9100 W	CSQ	146.3100 W	CSQ	A	Analog Back Channel W8GCA Repeater

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