

*** EXERCISE ***

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name		Date prepared 08Nov2019			Time prepared 1900	
			WGD ARRL SET 2019		Effective 0900-1600 09NOV2019				
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	Remarks
1	HF Voice/LSB		ARES Stations	7285.0000 kHz		7285.0000 kHz		A	TX HF Exercise Net
2	HF Voice/LSB		OK Stations	7260.0000 kHz		7260.0000 kHz		A	OK ARES 40M Net
3	HF Voice/LSB		OK Stations	3903.0000 kHz		3903.0000 kHz		A	OK ARES 75M Net
4	HF Voice/LSB		NTX Stations	7277.5000 kHz		7277.5000 kHz		A	NTX ARES 40M Net
5	HF Voice/LSB		NTX Stations	3860.0000 kHz		3860.0000 kHz		A	NTX ARES 75M Net
6	HF Voice/LSB		STX Stations	7285.0000 kHz		7285.0000 kHz		A	STX ARES 40M Net
7	HF Voice/LSB		STX Stations	3873.0000 kHz		3873.0000 kHz		A	STX ARES 75M Net
8	HF Voice/LSB		WTX Stations	7290.0000 kHz		7290.0000 kHz		A	WTX ARES 40M Net
9	HF Voice/LSB		WTX Stations	3922.0000 kHz		3922.0000 kHz		A	WTX ARES 75M Net
10									
11	HF Digital/USB		NTX Stations	7103.0000 kHz		7103.0000 kHz		D	P1, P2, P3 - NTX Msg
12	HF Digital/USB		NTX Stations	7080 - 7088 kHz		7080 - 7088 kHz		D	WINMOR (P2P)
13	HF Digital/USB		STX Stations	7090.5000 kHz		7090.5000 kHz		D	Packet
14	HF Digital/USB		STX Stations	3592.5000 kHz		3592.5000 kHz		D	Packet
15									
16	HF Voice/LSB		NTS	7290.0000 kHz		7290.0000 kHz		A	Texas Traffic Net
17									
18	HF Voice/USB		MARS Interop	5403.5000 kHz		5403.5000 kHz		M	ARES/MARS (USB CH 5)
19									
20									
Prepared By K5GTX/ARES NTX SEC (Communications Unit)					Incident Location				
					County/State Lat/Long				

COPY ALL SECTION AND DIVISION LEVEL WINLINK TRAFFIC TO KT5CCG AND ARES-NTXSEC

ICS 205 06112019

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