

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name ARRL STX SECTION			Date/Time Prepared 9/12/2021		Operational Period Date/Time Event Duration			
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	Traffic		Texas Traffic Net	7.2850	LSB	7.2850		A	6:30PM - 7:30PM		
2	Traffic		STX Night Emergency	3.8730	LSB	3.8730		A	7:30PM - 6:30AM		
2	Traffic		STX Day Emergency	7.2850	LSB	7.2850		A	6:30AM - 6:30PM		
3	H & W		STX Night Health & Welfare	3.9350	LSB	3.9350		A	6:30PM - 6:30AM		
4	H & W		STX Day Health & Welfare	7.2900	LSB	7.2900		A	6:30AM - 9:00AM		
4	Traffic		7290 Traffic Net	7.2900	LSB	7.2900		A	9:00AM - 4:00PM		
4	H & W		STX Day Health & Welfare	7.2900	LSB	7.2900		A	4:00PM - 6:30PM		
5	Packet		STX Night Digital	3.5925	USB	3.5925		A	6:30PM - 6:30AM		
6	Packet		STX Day Digital	7.0905	USB	7.0905		A	6:30AM - 6:30PM		
7	Traffic		SATERN	14.2650	USB	14.265		A			
8	Emergency		Red Cross	47.4200				A			
9	Tactical		Red Cross	47.5000				A			
10	Traffic		MARS	5.371.5	USB			A	Channel 4		
14											
15											
16											
17											
18											
19											
20									Changed from last posting		
Prepared By (Communications Unit) Jeffery A Walter ARRL STX SEC 281-467-8595					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.