

CENTRAL		MON	TUES	WED	THU	FRI
8 AM			FAST	SLOW	FAST	SLOW
9-11AM & 12 - 2:45PM		VISITING OPERATOR TIME				
3 PM		FAST	SLOW	FAST	SLOW	FAST
4 PM		CODE BULLETIN				
5 PM		TELEPRINTER BULLETIN				
6 PM		SLOW	FAST	SLOW	FAST	SLOW
7 PM		CODE BULLETIN				
8 PM		TELEPRINTER BULLETIN				
8:45 PM		VOICE BULLETIN				
9 PM		FAST	SLOW	FAST	SLOW	FAST
10 PM		CODE BULLETIN				

Morse Code Transmissions

Frequencies are 1.8175, 3.5815, 7.0475, 14.0475, 18.0975, 21.0675, 28.0675 and 147.555 MHz.

Slow Code = practice sent at 5, 7-1/2, 10, 13 and 15 words per minute (wpm).

Fast Code = practice sent at 35, 30, 25, 20, 15, 13 and 10 wpm.

Teleprinter Transmissions

Frequencies are 3.5975, 7.095, 14.095, 18.1025, 21.095, 28.095 and 147.555 MHz.

Bulletins are sent at 45.45-baud Baudot and 100-baud AMTOR, FEC Mode B, 110-baud ASCII will be sent only as time allows.

Keplerian elements for many amateur satellites will be sent on the regular teleprinter frequencies on Tuesdays and Fridays at 6:30 PM Eastern Time.

Voice Transmissions

Frequencies are 1.855, 3.99, 7.29, 14.29, 18.16, 21.39, 28.59 and 147.555 MHz.