W1AW Field Day Bulletin Schedule

Day	Mode	Pacific	Mountain	Central	Eastern	UTC
FRIDAY	CW	5:00 PM	6:00 PM	7:00 PM	8:00 PM	0000 (Sat)
	Digital	6:00 PM	7:00 PM	8:00 PM	9:00 PM	0100
	Phone	6:45 PM	7:45 PM	8:45 PM	9:45 PM	0145
	CW	8:00 PM	9:00 PM	10:00 PM	11:00 PM	0300
SATURDAY	CW	7:00 AM	8:00 AM	9:00 AM	10:00 AM	1400
	Phone	8:00 AM	9:00 AM	10:00 AM	11:00 AM	1500
	CW	5:00 PM	6:00 PM	7:00 PM	8:00 PM	0000 (Sun)
	Digital	6:00 PM	7:00 PM	8:00 PM	9:00 PM	0100
	Phone	6:45 PM	7:45 PM	8:45 PM	9:45 PM	0145
SUNDAY	CW	7:00 AM	8:00 AM	9:00 AM	10:00 AM	1400
	Phone	8:00 AM	9:00 AM	10:00 AM	11:00 AM	1500
	Digital	9:00 AM	10:00 AM	11:00 AM	12:00 PM	1600

W1AW will operate on its regularly published frequencies.

CW frequencies are 1.8025, 3.5815, 7.0475, 14.0475, 18.0975, 21.0675, 28.0675, 50.350, and 147.555 MHz.

Digital frequencies are 3.5975, 7.095, 14.095, 18.1025, 21.095, 28.095, 50.350, and 147.555 MHz.

Phone frequencies are 1.855, 3.990, 7.290, 14.290, 18.160, 21.390, 28.590, 50.350, and 147.555 MHz.

During Field Day weekend, W1AW will transmit the Field Day bulletin using 45.45-baud Baudot, PSK31 in BPSK mode and MFSK16 in this order.

Please note the Field Day bulletin will not be sent out via EchoLink.

Also note that because of the National Park Service national park shutdown due to the COVID-19 pandemic, K6KPH, the Maritime Radio Historical Society amateur station in California, will not transmit any Field Day bulleting transmissions for west coast listeners over the June 27 and 28 weekend. MHRS Transmitter Supervisor Steve Hawes, WB6UZX, said personnel will not be allowed to enter park facilities at least until July 1.

In addition, on Friday local, June 26, 2020, the digital version of the Field Day bulletin sent at 9 PM EDT (0100 UTC) will be transmitted using BPSK31, Baudot, and MFSK16 in this order.

The regular digital mode lineup of Baudot, BPSK31, and MFSK16 will be used during Field Day weekend.

Any additional transmissions or changes in the schedule will be posted on the web at, http://www.arrl.org/Field-Day .
NNNN/EX