

MASSACHUSETTS - RHODE ISLAND STM REPORTS FOR 2024
August

NET	SESSIONS	QTC	QNI	QTR	NM	FREQ	Net Time
MARIPN	29	132	190	548	N1LAH	3978 KHz	1700 M-Sa
MARI	30	89	108	322	KW1U	3565 KHz	1900 Daily
CITN	18	27	108	264	W1TCD	147.375	1930 Tu,W,Th,Sa
EM2MN	31	63	166	304	KC1HHO	145.23	2000 Daily
CM2MN	15	7	31	71	KK1X	146.97	2100 M,Tu,Th,F
HHTN*	31	89	309	741	KC1KVY	MMRA Repeaters *	2200 Daily
MARIDN	5	11	29	195	N1ILZ	3583 Khz	1800 Tu
WARPSN	4	8	88	NA	N1IQI	147.225	0830 Su
WMEN/HF	4	0	84	80	N1CPE	3944 KHz	0830 Su
WMEN/VHF	4	0	43	37	N1PUA	146.91	0900 Su
MEN**	4	3	26	53	AA1SE	145.45	0900 Su
	171	426	1156	2562			

*HHTN also accessible via Mt Greylock 146.91 PL 162.2, Fitchburg 145.45 PL 74.4, Gardner 145.37 PL 136.5
 Echolink New;Eng2 IRLP 9127. Alternate Repeater Waltham 146.64 PL 136.5

** Montachusett Emergency Net

SAR	ORG	REC	SENT	DEL	TOTAL	BPL	BPL = 500+ points
KW1U	2	342	216	1	561		
KC1KVY	0	72	108	3	183		
WZOC	0	87	94	2	183		
W1TCD	0	82	79	4	165		
N1IQI	0	34	119	4	157		
N1CVO	18	36	53	15	122		
N1LAH	0	61	41	6	108		
N1ILZ	23	12	47	1	83		
W1RVY	0	66	11	1	78		
WA1VAB	0	25	17	15	57		
KC1HHO	0	46	5	4	55		
K1GRP	0	23	28	3	54		
KC1SLQ	0	15	7	13	35		
N1UMJ	2	5	2	4	13		
KB1SYL	0	4	5	4	13		
W1PLK	0	4	5	2	11		
W1LEM	0	2	4	4	10		
K1UI	0	1	7	1	9		
KC1TLF	0	3	3	1	7		
AJ1DM	0	4	0	2	6		
KC1NBI	0	1	2	0	3		
KC1OIP	0	0	0	0	0		
K1EMS	0	0	0	0	0		

PSHR (Min 70 Points)

	1	2	3	4	5	6	Total
KW1U	40	40	30	30	0	20	160
W1LEM	27	10	10	110	0	0	157
N1ILZ	40	40	30	25	0	0	135
N1UMJ	40	40	10	30	0	10	130
WZOC	40	40	20	0	0	30	130
N1IQI	40	40	10	10	0	10	110
N1LAH	40	40	20	0	10	0	110
KC1KVY	40	40	20	10	0	0	110
W1TCD	40	40	20	10	0	0	110
W1RVY	38	40	30	0	0	0	108
KC1HHO	30	40	30	0	0	0	100
N1CVO	40	40	10	0	0	0	90

DRS ***RCV FWD TOTAL**

KW1U	634	525	1159
N1IQI	34	119	153
WZOC	31	59	90
N1UMJ	5	2	7
W1RVY	0	3	3
N1ILZ	5	15	20

* DRS - Digital Relay Stations

APRS ****RCV SENT**

WZOC	51	
N1CVO	21	
KC1KVY	13	
KC1HHO	4	
Region 4	4	
KC1SLQ	3	
KB1SYL	2	
KC1TLF	2	
W1KOI	1	
Region 12	1	

** Gateway from APRS to DTN (Digital Traffic Network)

Marcia KW1U, STM