MASSACHUSETTS - RHODE ISLAND STM REPORTS FOR 2025 April

NET	SESSIONS	QTC	QNI	QTR	NM	FREQ	Net Time
MARIPN	30	214	225	773	N1LAH	3978 KHz	1700 Daily
MARI	30	127	91	367	KW1U	3565 KHz	1900 Daily
CITN	18	28	90	221	W1TCD	147.375	1930 Tu,W,Th,Sa
EM2MN	30	199	297	778	KC1HHO	145.23	2000 Daily
CM2MN	13	11	35	81	KK1X	146.97	2100 M,Tu,Th,F
HHTN*	30	153	379	942	KC1KVY	MMRA Repeaters *	2200 Daily
MARIDN	5	7	25	61	N1ILZ	3583 Khz	1800 Tu
WARPSN	4	8	75	NA	N1IQI	147.225	0830 Su
WMEN/HF	4	86	0	80	N1CPE	3944 KHz	0830 Su
WMEN/VHF	4	0	61	48	N1PUA	146.91	0900 Su
MEN**	4	2	37	72	AA1SE	145.45	
	168	833	1278	3351			

*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	0	392	275	3	670	X	
KC1KVY	0	223	275	11	509	X	
N1IQI	0	47	208	4	259		
W1TCD	0	95	93	5	193		
WZ0C	0	74	73	0	147		
K1GRP	0	63	56	11	130		
W1RVY	6	85	30	0	121		
N1CVO	7	42	45	24	118		
N1ILZ	2	45	52	5	104		
N1LAH	0	58	37	8	103		
KC1HHO	0	56	24	1	81		
N1HAN	0	23	23	4	50		
W1LEM	0	16	12	9	37		
KC1VXV	3	12	6	6	27		
N1UMJ	3	8	3	6	20		
AJ1DM	0	13	0	5	18		
KC1SLQ	0	5	10	2	17		
KC1TLF	0	7	8	0	15		
K1UI	0	0	6	0	6		
W1PLK	0	1	1	1	3		
KB1SYL	0	1	1	0	2		
KC1NBI					0		
KC1OIP	0	0	0	0	0		
K1EMS	0	0	0	0	0		

PSHR (Min 70 Points)

	1	2	3	4	5	6	Total
W1RVY	34	40	30	90	0	0	194
KW1U	40	40	30	0	0	20	130
N1UMJ	40	40	10	30	0	10	130
N1ILZ	40	40	30	10	0	10	130
W1LEM	34	37	10	45	0	0	126
WZ0C	33	40	20	0	0	30	123
N1HAN	28	40	0	50	0	0	118
N1IQI	40	40	10	10	0	10	110
KC1KVY	40	40	30	0	0	0	110
N1LAH	40	40	20	0	0	0	100
W1TCD	40	40	20	0	0	0	100
KC1HHO	30	40	30	0	0	0	100
N1CVO	40	40	10	0	0	0	90

DRS *	RCV	FWD	TOTAL
KW1U	850	737	1587
N1IQI	47	208	255
WZ0C	23	55	78
N1ILZ	7	16	23
N1UMJ	8	3	11
W1RVY	2	5	7

* DRS - Digital Relay Stations

APRS **	RCV	SENT
WZ0C	50	
KC1KVY		19
Region 4		9
N1CVO		7
Region 12		7
Region 7		4
K9HI		1
KC1HHO		1
KC1TLF		1
N1HAN		1

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

Marcia KW1U, STM