

MASSACHUSETTS - RHODE ISLAND STM REPORTS FOR 2025

September

NET	SESSIONS	QTC	QNI	QTR	NM	FREQ	Net Time
MARIPN	30	213	195	724	N1LAH	3978 kHz	1700 Daily
MARI	30	113	91	351	KW1U	3565 kHz	1900 Daily
CITN	17	23	77	193	W1TCD	147.375	1930 Tu,W,Th,Sa
EM2MN	30	149	229	587	KC1HHO	145.23	2000 Daily
CM2MN	11	2	27	49	KK1X	146.97	2100 M,Tu,Th,F
HHTN*	30	245	448	1424	KC1KVY	MMRA Repeaters *	2200 Daily
MARIDN	5	10	31	138	N1ILZ	3582.5 kHz	1800 Tu
WARPSN	4	8	58	NA	N1IQI	147.225	0830 Su
WMEN/HF	4	0	85	80	N1CPE	3944 kHz	0830 Su
WMEN/VHF	4	0	61	48	N1PUA	146.91	0900 Su
MEN**	4	2	38	79	AA1SE	145.45	
	165	763	1302	3594			

*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	100	414	370	5	889	X	
KC1KVY	1	181	240	7	429		
N1IQI	0	35	158	4	197		
N1CVO	4	68	59	22	153		
W1TCD	0	71	71	9	151		
W1RVY	2	87	31	3	123		
KC1SLQ	38	14	52	10	114		
N1ILZ	0	48	51	5	104		
W1VEG	0	46	54	0	100		
K1GRP	0	42	54	1	97		
N1HAN	1	38	25	6	70		
KC1HHO	0	44	10	4	58		
KC1TLF	0	19	19	4	42		
N1LAH	0	30	8	0	38		
KM1TWL	0	13	17	1	31		
W1LEM	0	13	8	10	31		
KB1SYL	0	7	7	7	21		
AJ1DM	0	7	3	3	13		
N1UMJ	3	3	3	2	11		
K1UI	0	2	6	2	10		
KC1VXV	0	5	1	3	9		
K1EMS	0	1	0	1	2		
W1PLK	0	0	1	0	1		
KC1OIP	0	0	0	0	0		

PSHR (Min 70 Points)

	1	2	3	4	5	6	Total
N1ILZ	40	40	30	30	0	10	150
KW1U	40	40	30	0	0	20	130
N1UMJ	40	40	10	30	0	10	130
N1IQI	40	40	10	10	0	10	110
W1RVY	37	40	30	0	0	0	107
W1TCD	40	40	20	0	0	0	100
KC1KVY	40	40	20	0	0	0	100
N1HAN	28	40	10	20	0	0	98
KC1HHO	28	40	30	0	0	0	98
N1CVO	40	40	10	0	0	0	90
W1VEG	40	40	10	0	0	0	90
W1LEM	17	31	10	30	0	0	88
N1LAH	29	38	20	0	0	0	87

DRS *

	RCV	FWD	TOTAL
KW1U	743	716	1459
N1IQI	35	158	193
N1ILZ	20	15	35
W1VEG	0	29	29
N1UMJ	3	3	6
W1RVY	0	5	5
* DRS - Digital Relay Stations			

APRS **

	RCV	SENT
WZ0C		
KC1KVY		
Region		
Region		
Region		
Region		
** Gateway from APRS to DTN (Digital Traffic Network)		
Marcia KW1U, STM		