2014 FIELD DAY REPORT ~ PHILIPS AMATEUR RADIO CLUB ~ W1HP + GOTA KD1MA

We were 2nd in EMA in the 2A category, of 4 stations.

We were 5th in EMA in all categories, of 35 stations.

We were 19th in the New England Division in all categories of 149 stations

We were 50th in the 2A category in the contest, of 392 stations.

We were **210** of **2686 stations** in the contest.

EMA ordered by score:

	Ĺ			Power	GOTA		
CALL	SCORE	CLASS	QSOS	Multiplier	CALL	Participants	CLUB NAME
NS1RA	12338	3A	3453	2	KB1PAL	40	North Shore Radio Assn
K1RK	8442	2A	2335	2	W1NOB	41	Falmouth ARA
K1UI	6564	3A	1844	2	K1PBO	31	Barnstable ARC
W1IS	6212	3A	1670	2		40	PART of Westford MA
W1HP	5462	2A	1379	2	KD1NA	18	Philips ARC / Pentucket RA
W1CLA	3512	3A	1112	2	WX1CLA	42	Clay Center ARC
W1BOS	3138	3A	658	2		23	Boston ARC
W1GLO	2928	3A	591	2		65	Cape Ann ARA
W1AY	2514	7A	537	2		35	Whitman ARC
WA1ENO	2328	1E	1039	2		2	
N1BYT	2300	1B1B	205	5		1	
N10P	1874	2F	492	2		20	Norwood Em Management
N1NC	1702	1A	500	2		12	Nashoba Valley ARC
K2YY	1665	1B1B	154	5		1	
N1ZIZ	1520	3A	168	2	KB1EVY	30	Genesis ARS
W1HH	1518	2A	355	2		18	Billerica ARS
W1FM	1180	1E	113	5		2	
W1SMH	1166	2A	208	2		17	Sturdy Memorial Hospital ARC
K1GGI	1046	1C	224	2		1	
W1MJ	910	1B1B	66	5		1	
N1MV	908	3A	29	2		30	Mystic Valley ARG
W1TKZ	790	3AC	132	2		26	Wellesley ARS
WA1AR	602	1B1	113	2		1	-
WA1QZK	596	1C	38	2		1	
WB1FAW	448	1B1	149	2		1	
N1KRT	372	1D	161	2		1	
W1QWT	355	1B2B	21	5		2	
W1MHL	326	1A	31	2		3	Waltham ARA
KB1WXC	320	1B1B	7	5		1	
WD1H	264	1D	132	1		1	
N1NN	252	1D	101	1		1	
W1HFG	210	1D	65	2		1	
KK1X	118	1D	32	2		1	
K1XRN	100	1E	25	2		1	
W1CRK	16	1D	8	2		1	

Note: Class A stations are clubs or groups operating with two or more operators. Score listings are listed according to the number of transmitters. The listings show club or group name, call sign used, total number of QSO's, number indicating power output (5<5W, 2<150W, 1>150W,) number of participants, and total score including bonus points. Class B stations are portables manned by one or two operators. Class C stations are mobiles. Class D stations are home stations using normal power. Class E stations are home stations using emergency power. Class F stations are in Emergency Operations Centers.