

Bands: B = 144 MHz; D = 432 MHz; E = 1.2 GHz; F = 2.3 GHz; G = 3.4 GHz; H = 5.7 GHz; I = 10 GHz

CALL	Bands Used	QSOS	Mults	SCORE	MO_CALLS
<b>Single Operator All Mode</b>					
K5GW	BDEFGH	274	159	4,356,600	
UA3PTW	BDE	293	126	3,691,800	
KB8RQ	B	213	76	1,618,800	
LZ1DX	BDEF	147	100	1,470,000	
RK3FG	B	198	70	1,386,000	
OK1DIX	B	150	58	870,000	
W3SZ	B	125	56	700,000	
LZ1DP	B	112	62	694,400	
R3YA	F	29	23	667,000	
YO2LAM	BD	99	57	564,300	
OK1DFC	E	111	45	499,500	
UR3EE	B	108	39	421,200	
JA6AHB	DE	82	46	377,200	
SQ7DQX	BE	72	51	367,200	
IW4ARD	B	74	44	325,600	
WA4NJP	B	65	40	260,000	
IZ0FWE	B	51	38	193,800	
IK3COJ	E	60	30	180,000	
W2DBL	B	58	31	179,800	
PA3FXB	E	60	29	174,000	
KH7Y	B	50	28	149,000	
SP2FH	B	51	29	147,900	
K6SOP	B	52	27	140,400	
VK4CDI	BDEG	43	30	129,000	
K3RWR	B	39	30	117,000	
UY0LL	B	36	32	115,200	
ON4KHG	B	40	27	108,000	
DL2LAH	B	33	27	89,100	
DD1IWX	B	32	26	83,200	
YO2BCT	EF	38	21	79,800	
RD3BA	E	37	20	74,000	
KB2FCV	B	31	22	68,200	
CX2SC	B	27	19	51,300	
K3MF	D	24	20	48,000	
RK4CR	E	25	18	45,000	
W5UWB	B	24	18	43,200	
PC5Q	B	25	15	37,500	
UA4HTS	E	22	16	35,200	
PA0PLY	D	20	17	34,000	
N3RG	B	22	14	30,800	
RA3WDK	B	21	14	29,400	
K0KP	B	16	15	24,000	
EA1RJ	E	17	12	20,400	
VE3KH	B	15	11	16,500	
W3HMS	E	14	10	14,000	
RN6DJ	B	14	10	14,000	
UT2EG	D	12	11	13,200	
SV1CAL	E	12	8	9,600	
LZ1VPV	B	12	8	9,600	
SM0DY	B	11	8	8,800	
PY1KK	G	6	5	3,000	
OM5CM	B	5	4	2,000	
W2MMD	B	4	3	1,200	
AE3T	B	10	7	700	
UA1CCU	B	2	2	400	
<b>Single Operator CW Only</b>					
SV1BTR	BDEFH	196	120	2,352,000	
G3LTF	DEFGH	153	90	1,377,000	
OZ4MM	BDEF	134	84	1,125,600	
OK1CA	EFHI	119	72	856,800	
CT1DMK	DEFG	92	62	570,400	
SM2CEV	BDEF	87	65	565,500	
SD3F	DEF	94	56	526,400	
OH2DG	DEFH	77	61	469,700	
VK3UM	DE	87	51	443,700	
I1NDP	E	99	42	415,800	
ON5TA	EF	72	50	360,000	
IK1MTZ	E	83	37	307,100	
G4CCH	E	82	37	303,400	
SV3AAF	EFH	56	41	229,600	
KL6M	DE	53	39	206,700	
NA4N	EF	49	36	176,400	
OK1CS	E	60	28	168,000	
N4GJV	BD	29	24	69,600	
OZ1HNE	B	30	29	60,000	
K0RZ	D	25	19	47,500	
JA4LJB	E	25	16	40,000	
OK2ULQ	E	22	14	30,800	
I2FHW	D	20	13	26,000	
F5KUG	E	18	13	23,400	
UA4AAV	E	14	12	16,800	
JA9BOH	D	13	12	15,600	
SM6CSO	E	10	8	8,000	

JA0TJU	D	9	8	7,200	
YO2AMU	B	8	8	6,400	
VE4SA	E	9	7	6,300	
SP7LHV	E	9	6	5,400	
YO5BIN	B	5	5	2,500	
DJ3JJ	D	5	5	2,500	
VK5APN	B	4	4	1,600	
UA3TCF	E	4	3	1,200	
9A9B	B	2	2	400	

<b>Multi Operator All Mode</b>					
K1JT	BDEFGH	362	167	6,045,400	(+K1DS, K2BMI, K2QM, K2TXB, K2UYH, NE2U, K3TUF, W9IP)
RX1AS	B	231	76	1,755,600	(+ RU1AA)
DK0KK	B	200	85	1,700,000	(DM1CG, DM1AC, DF7KF, ops)
W6YX	BDE	143	79	1,129,700	(K2YY, KJ6SDF, AA6XV, W6TCP, KG6NUB, W6RK, N7MH, AD6FP, AD6IW,ops)
IK1UWL	B	125	57	712,500	(+ IZ1CGT)
LU1C	BDE	101	62	626,200	(LU1AEE, LU1AGR, LU1CGB,ops)
K4EME	BD	98	60	588,000	(+ AD4TJ)
UA5Y	E	83	36	298,800	(R3YA, RA3Y, UA3YY,ops)
OH2PO	D	86	34	292,400	(+ OH2BGR, OH2HYT, OH6DD)
W1SZ	B	48	28	134,400	(+ WA1HCO)
SP6OPN	F	32	28	89,600	(+ SP6JLW)
IK5VLS	E	28	17	47,600	(IK5AMB, IZ5AXB, IZ5OYP,ops)
OK1KIR	H	17	12	20,400	(OK1DAI & OK1DAK,ops)
SQ6OPG	H	10	9	9,000	(+ SP6OPN & SP6JLW)
<b>Multi Operator CW Only</b>					
SP7DCS	BDE	103	62	638,600	(+SP7MC)
S59DCD	EF	80	45	360,000	(S57O & S50X,ops)
SP6JLW	E	81	38	307,800	(+ SP6OPN & SQ6OPG)
WD5AGO	EF	66	46	303,600	(+ KF5NTV & KF5SYP)

## 2013 ARRL EME Contest Line Scores - By Band/Mode

CALL	Bands Used	QSOS	Mults	SCORE	MO_CALLS
<b>Single Operator CW Only All Band</b>					
SV1BTR	BDEFH	196	120	2,352,000	
G3LTF	DEFGH	153	90	1,377,000	
OZ4MM	BDEF	134	84	1,125,600	
OK1CA	EFHI	119	72	856,800	
CT1DMK	DEFG	92	62	570,400	
SM2CEW	BDEF	87	65	565,500	
SD3F	DEF	94	56	526,400	
OH2DG	DEFH	77	61	469,700	
VK3UM	DE	87	51	443,700	
ON5TA	EF	72	50	360,000	
SV3AAF	EFH	56	41	229,600	
KL6M	DE	53	39	206,700	
NA4N	EF	49	36	176,400	
N4GJV	BD	29	24	69,600	
<b>Single Operator All Mode All Band</b>					
K5GW	BDEFGH	274	159	4,356,600	
UA3PTW	BDE	293	126	3,691,800	
LZ1DX	BDEF	147	100	1,470,000	
YO2LAM	BD	99	57	564,300	
JA6AHB	DE	82	46	377,200	
SQ7DQX	BE	72	51	367,200	
VK4CDI	BDEG	43	30	129,000	
YO2BCT	EF	38	21	79,800	
<b>Single Operator CW Only 144 MHz</b>					
OZ1HNE	B	30	20	60,000	
YO2AMU	B	8	8	6,400	
YO5BIN	B	5	5	2,500	
VK5APN	B	4	4	1,600	
9A9B	B	2	2	400	
<b>Single Operator All Mode 144 MHz</b>					
KB8RQ	B	213	76	1,618,800	
RK3FG	B	198	70	1,386,000	
OK1DIX	B	150	58	870,000	
W3SZ	B	125	56	700,000	
LZ1DP	B	112	62	694,400	
UR3EE	B	108	39	421,200	
IW4ARD	B	74	44	325,600	
WA4NJP	B	65	40	260,000	
IZ0FWE	B	51	38	193,800	
W2DBL	B	58	31	179,800	
KH7Y	B	50	28	149,000	
SP2FH	B	51	29	147,900	
K5SOP	B	52	27	140,400	
K3RWR	B	39	30	117,000	
UY0LL	B	36	32	115,200	
ON4KHG	B	40	27	108,000	
DL2LAH	B	33	27	89,100	
DD1IWV	B	32	26	83,200	
KB2FCV	B	31	22	68,200	
CX2SC	B	27	19	51,300	
W5UWB	B	24	18	43,200	
PC5Q	B	25	15	37,500	
N3RG	B	22	14	30,800	
RA3WDK	B	21	14	29,400	
K0KP	B	16	15	24,000	
VE3KH	B	15	11	16,500	
RN6DJ	B	14	10	14,000	
LZ1VPV	B	12	8	9,600	
SM0DY	B	11	8	8,800	
OM5CM	B	5	4	2,000	
W2MMD	B	4	3	1,200	
AE3T	B	10	7	700	
UA1CCU	B	2	2	400	
<b>Single Operator CW Only 432 MHz</b>					
K0RZ	D	25	19	47,500	
I2FHW	D	20	13	26,000	
JA9BOH	D	13	12	15,600	
JA0TJU	D	9	8	7,200	
DJ3JJ	D	5	5	2,500	
<b>Single Operator All Mode 432 MHz</b>					
K3MF	D	24	20	48,000	
PA0PLY	D	20	17	34,000	
UT2EG	D	12	11	13,200	
<b>Single Operator CW Only 1.2 GHz</b>					
I1NDP	E	99	42	415,800	
IK1MTZ	E	83	37	307,100	
G4CCH	E	82	37	303,400	
OK1CS	E	60	28	168,000	

JA4LJB	E	25	16	40,000	
OK2ULQ	E	22	14	30,800	
F5KUG	E	18	13	23,400	
UA4AAV	E	14	12	16,800	
SM6CSO	E	10	8	8,000	
VE4SA	E	9	7	6,300	
SP7LHV	E	9	6	5,400	
UA3TCF	E	4	3	1,200	
<b>Single Operator All Mode 1.2 GHz</b>					
OK1DFC	E	111	45	499,500	
IK3COJ	E	60	30	180,000	
PA3FXB	E	60	29	174,000	
RD3BA	E	37	20	74,000	
RK4CR	E	25	18	45,000	
UA4HTS	E	22	16	35,200	
EA1RJ	E	17	12	20,400	
W3HMS	E	14	10	14,000	
SV1CAL	E	12	8	9,600	
<b>Single Operator All Mode 2.4 GHz</b>					
R3YA	F	29	23	667,000	
<b>Single Operator All Mode 3.4 GHz</b>					
PY1KK	G	6	5	3,000	
<b>Multi Operator CW Only All Band</b>					
SP7DCS	BDE	103	62	638,600	(+SP7MC)
S59DCD	EF	80	45	360,000	(S57O & S5ØX,ops)
WD5AGO	EF	66	46	303,600	(+ KF5NTV & KF5SYP)
<b>Multi Operator All Mode All Band</b>					
K1JT	BDEFGH	362	167	6,045,400	(+K1DS, K2BMI, K2QM, K2TXB, K2UYH, NE2U, K3TUF, W9IP)
W6YX	BDE	143	79	1,129,700	(K2YY, KJ6SDF, AA6XV, W6TCP, KG6NUB, W6RK, N7MH, AD6FP, AD6IW,ops)
LU1C	BDE	101	62	626,200	(LU1AEE, LU1AGR, LU1CGB,ops)
K4EME	BD	98	60	588,000	(+ AD4TJ)
<b>Multi Operator All Mode 144 MHz</b>					
RX1AS	B	231	76	1,755,600	(+ RU1AA)
DKØKK	B	200	85	1,700,000	(DM1CG, DM1AC, DF7KF,ops)
IK1UWL	B	125	57	712,500	(+ IZ1CGT)
W1SZ	B	48	28	134,400	(+ WA1HCO)
<b>Multi Operator All Mode 432 MHz</b>					
OH2PO	D	86	34	292,400	(+ OH2BGR, OH2HYT, OH6DD)
<b>Multi Operator CW Only 1.2 GHz</b>					
SP6JLW	E	81	38	307,800	(+ SP6OPN & SQ6OPG)
<b>Multi Operator All Mode 1.2 GHz</b>					
UA5Y	E	83	36	298,800	(R3YA, RA3Y, UA3YY,ops)
IK5VLS	E	28	17	47,600	(IK5AMB, IZ5AXB, IZ5OYP,ops)
<b>Multi Operator All Mode 2.4 GHz</b>					
SP6OPN	F	32	28	89,600	(+ SP6JLW)
<b>Multi Operator All Mode 5.7 GHz</b>					
OK1KIR	H	17	12	20,400	(OK1DAI & OK1DAK,ops)
SQ6OPG	H	10	9	9,000	(+ SP6OPN & SP6JLW)