

2008 ARRL International EME Competition Results

CATEGORY	CALL	SCORE	Analog QSOs	Digital QSOs	Total QSOs	Total Mults
Single Operator All-Band Analog	G3LTF	1,582,400	172	0	172	92
	DF3RU	1,193,400	153	0	153	78
	DL4MEA	802,400	118	0	118	68
	WA6PY	549,400	82	0	82	67
	IW2FZR	225,700	61	0	61	37
	NA4N	188,700	51	0	51	37
	W9IIX	98,000	35	0	35	28
	WA8RJF	8,100	9	0	9	9
Single Operator All-Band Mixed-Mode	OH2DG	967,500	11	118	129	75
Single Operator Multi-Band 50-1296 MHz Analog	VK3UM	618,000	103	0	103	60
	SM3JQU	27,200	16	0	17	16
Single Operator Multi-Band 50-1296 MHz Digital	VK4CDI	28,500	0	19	19	15
Single Operator Multi-Band 50-1296 MHz Mixed-Mode	WA4NJP	459,200	25	57	82	56
	JA6AHB	202,800	51	1	52	39
	RW6AG	98,800	8	30	38	26
	UA4AQL	40,800	1	23	24	17
	UT3LL	22,400	5	11	16	14
Single Operator All-Band 2.4 GHz and Up	RW1AW	256,500	57	0	57	0
	F2TU	206,700	53	0	53	39
	W5LUA	176,300	43	0	43	41
	ES5PC	145,200	44	0	44	33
Single Operator 50 MHz Digital	JR6EXN	1,600	0	4	4	4
	K2ZD	400	0	2	2	2
Single Operator 144 MHz Analog	LA8YB	159,600	57	0	57	28
	K6PF	11,000	11	0	11	10
	JH0WJF	9,900	11	0	11	9
	DL8UCC	8,000	10	0	10	8
	9A9B	5,600	8	0	8	0
	UR0EQ	1,600	4	0	4	4
	SM5BSZ	400	2	0	2	2

CATEGORY	CALL	SCORE	Analog QSOs	Digital QSOs	Total QSOs	Total Mults
Single Operator 144 MHz Digital	HA0HO	251,600	0	68	68	37
	EA5SR	247,500	0	75	75	33
	RA3GES	176,700	0	57	57	31
	F4ERO	164,300	0	53	53	31
	RV9JD	122,500	0	49	49	25
	YL2HA	102,500	0	41	41	25
	SP2NJI	75,600	0	36	36	21
	KI4TZ	55,100	0	29	29	19
	PY2SRB	54,000	0	27	27	20
	WA4EWV	51,300	0	27	27	19
	K8TL	16,500	0	15	15	11
	UA9UHN	10,800	0	12	12	9
	UA0LW	4,800	0	8	8	6
	9M6YBG	3,600	0	6	6	6
	DF1HF	2,000	0	5	5	4
	YO4FNG	900	0	3	3	3
	WB2SIH	600	0	3	3	3
	UA9UCK	400	0	2	2	2
	G4KLA	400	0	2	2	2
	NQ7R	200	0	2	2	1
	WC9C	100	0	1	1	1
	YO3JW	100	0	1	1	1

CATEGORY	CALL	SCORE	Analog QSOs	Digital QSOs	Total QSOs	Total Mults
Single Operator 144 MHz Mixed-Mode	RA6DA	1,252,900	12	175	187	67
	I3EVK	412,800	13	83	96	43
	LZ1DP	381,300	11	82	93	41
Single Operator 144 MHz Mixed-Mode Assisted	RU1AA	3,175,900	39	317	349	91
	RA6AX	3,168,000	65	295	360	88
	RK3FG	1,247,400	3	186	189	66
	KB8RQ	1,112,200	0	166	166	67
	OK1UGA	985,300	0	167	167	59
	YU7AA	873,200	0	148	148	0
	EA6VQ	778,400	0	139	139	56
	7K3LGC	688,500	10	125	135	51
	RU1AC	570,400	5	119	124	46
	RX1AS	567,600	7	122	129	45
	EA2AGZ	566,100	0	111	111	51
	WA3QPX	479,600	0	109	109	44
	SM5CUI	469,200	1	91	92	51
	VE5UF	438,600	0	102	102	43
	PA3ECU	292,600	0	77	77	38
	RZ3BA/1	285,600	1	83	84	34
	YO9HP	283,500	0	81	81	35
	RV9UV	174,900	1	52	53	33
	UK/DL9LBH	150,800	0	58	58	26
	K0KP	139,200	3	45	48	29
	EB1DNK	117,500	0	47	47	25
	I3LDP	70,000	0	35	35	20
	F6BEG	60,000	0	30	30	20
	JS3CTQ	44,200	0	26	26	0
	XE2AT	42,500	0	25	25	0
	W7CE	28,600	0	22	22	13
	VE6CPP	25,200	0	21	21	12
	RW9USA	23,400	1	17	18	0
	KL7UW	17,600	0	16	16	11
	KR7O	16,800	0	14	14	12
	EA4WT	15,000	0	15	15	10
	RA3WDK	11,700	0	13	13	9
	XE2NS	9,900	0	11	11	9
	KC6ZWT	7,700	0	11	11	7

	RW3WR	4,900	0	7	7	7
	JH9TJT	1,500	0	5	5	5
	XE2MVS	600	0	3	3	2
	RA4SD	200	0	2	2	1
	JJ3JHP	100	0	1	1	1

CATEGORY	CALL	SCORE	Analog QSOs	Digital QSOs	Total QSOs	Total Mults
Single Operator 432 MHz Analog	I1NDP	198,000	66	0	66	30
	UA3PTW	188,800	59	0	59	32
	K0RZ	110,000	44	0	44	25
	JJ1NNJ	71,400	34	0	34	21
	UT2EG	39,900	21	0	21	19
	JA9BOH	28,500	19	0	19	15
	DG1KJG	27,000	18	0	18	15
	UA3DJG	16,800	14	0	14	12
	JH4JLV	13,200	12	0	12	11
	YO2IS	9,000	10	0	10	9
Single Operator 1296 MHz Analog	DL0SHF (DL6LAU, op)	438,600	102	0	102	43
	OK1CA	417,300	107	0	107	39
	LA9NEA	334,400	88	0	88	38
	RA3AQ	325,600	88	0	88	0
	K2DH	221,100	67	0	67	33
	IK3COJ	192,000	64	0	64	30
	UT5JCW	172,800	54	0	54	32
	JA6CZD	135,000	50	0	50	27
	K4QI	128,800	46	0	46	28
	RW3PX	97,500	39	0	39	25
	JH5LUZ	48,600	27	0	27	18
	JF3HUC	31,200	24	0	24	13
	JA4JLB	21,000	15	0	15	14
	W3HMS	400	2	0	2	2
Single Operator 1296 MHz Mixed-Mode	PA3FXB	107,500	26	17	43	25
Single Operator 1296 MHz Mixed-Mode Assisted	PY2BS	18,000	0	15	15	12
	PY2MJ	100	0	1	1	1
Single Operator 2.4 GHz	WD5AGO	39,600	22	0	22	0
	SP6GWN	17,600	16	0	16	11
Single Operator 10 GHz	F5JWF	14,300	13	0	13	11
Single Operator 24 GHz	DF1OI	900	3	0	3	3