

ARRL World Above 50 MHz EME Standings

Maintained by Ned Stearns, AA7A

Last Update: 5 April 2020

Email updates or corrections to: standings@arrl.org

--- = Not Provided

50 MHz EME					
50 MHz EME Standings	Call sign	State	States	DXCC	Initials
Call Area			Worked	Entities	Worked
1					
	K1SG	MA	--	33	67
	K1SIX	NH	5	21	43
2					
	K2ZD	NY	47	97	266
3					
	KD3UY	MD	9	14	27
4					
	K4PI	GA	11	33	65
	WA4NJP	GA	13	20	55
	K2BLA	FL	4	8	11
	K4MM	FL	2	2	4
5					
	W5UWB	TX	-	-	20
	W5LUA	TX	2	3	4
6					
	K6QXY	CA	15	51	104
	KR7O	CA	5	29	39
	N6JV	CA	--	27	33
7					
	W7GJ	MT	2	146	169
	K7CW	WA	11	37	65
	W7JW	MI	---	26	50
	W7MEM	ID	6	12	21
	W7EME	OR	3	3	2
8					
	W7JW	MI	22	52	170
	W8PAT	OH	7	13	23
VE					
	VE3KH	ON	49	69	34
DX					
	G4IGO	G	23	46	111
	ZS6NK	ZS	27	32	91

	XE2AT	XE	3	4	7
	ZF2ZD	ZS	2	3	3
	VK3OT	VK	1	1	2
144 MHz EME					
144 MHz EME Standings					
	Call sign	State	States	DXCC	Initials
			Worked	Entities	Worked
				Worked	
1					
	W3TWX	VT	38	42	40
	W1ICW	VT	26	37	139
	W1JR	NH	25	20	62
	W1AIM	VT	---	18	20
	K1SIX	NH	6	10	27
2					
	K1JT	NJ	50	122	795
	W2HRO	NJ	50	77	510
	K2OVS	NY	20	6	102
3					
	KD3UY	MD	50	162	670
	WA3BZT	DE	46	71	306
	AE3T	PA	31	102	340
	W3CMP	PA	50	64	242
	WA2FGK	PA	45	37	153
4					
	WA4NJP	GA	50	116	771
	K2BLA	FL	40	93	615
	W8WN	KY	50	76	503
	AD4TJ	VA	43	71	460
	W4SW	VA	5	55	164
	N9HF	FL	45	44	22
	K4MM	FL	1	6	11
5					
	K5QE	TX	50	115	---
	N5DG	TX	50	106	---
	K5DNL	OK	29	68	286
	W5UWB	TX	35	65	446
	WZ5Q	LA	39	64	400
	WD5AGO	OK	34	33	163
	K5YY	AR	20	30	49
	W5LUA	TX	26	19	52
	WA5VJB	TX	22	18	52
	AA5AM	TX	3	13	21

6						
	K6AAW	CA	50	65	417	
	KC6ZWT	CA	31	45	291	
	K6PF	CA	47	41	219	
	KR7O	CA	16	31	74	
	KF6A	CA	9	23	76	
	W6TOD	CA	17	13	42	
	K6QXY	CA	7	6	15	
7						
	AA7A	AZ	50	161	1,272	
	W7GJ	MT	50	134	---	
	W7MEM	ID	47	102	657	
	W7EME	OR	46	30	506	
	KL7UW	AK	20	30	117	
	K7CW	WA	4	11	26	
8						
	W8PAT	OH	47	94	509	
	K8BHZ	MI	32	44	195	
	WA8RJF	OH	44	27	50	now K8ZR
	N8PUM	MI	2	4	5	
9						
	AA9MY	IL	50	82	469	
	N9LR	IL	50	50	160	
	W9RPM	WI	---	21	12	
	W9RM	IL	35	5	60	
0						
	W0RT	KS	50	17	53	
	WA0KBZ	MO	45	16	61	
	K0RZ	CO	1	1	1	
Canada						
	VE3KH	ON	50	68	428	
	VE2GT	QC	1	1	1	
DX						
	IK1UWL	I	47	143	904	
	PA3CEE	PA	33	118	497	
	ZS2LEE	ZS	31	92	677	
	XE2AT	XE	44	84	467	
	G4IGO	G	22	42	99	
222 MHz EME						
222 MHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		

1						
	W1JR	NH	24	3	27	
4						
	WA4NJP	GA	14	3	22	
5						
	W5LUA	TX	35	4	31	
	WD5AGO	OK	1	1	2	
6						
	W6TOD	CA	1	2	2	
7						
	W7MEM	ID	2	2	2	
0						
	W0SD	SD	24	6	5	
432 MHz EME						
432 MHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		
1						
	W1JR	NH	50	40	252	
2						
	NY2NY	NY	--	1	14	
3						
	KD3UY	MD	9	16	34	
4						
	WA4NJP	GA	40	52	259	
	W4SW	VA	--	1	1	
5						
	W5LUA	TX	46	33	201	
	WD5AGO	OK	25	23	101	
	W5UWB	TX	--	2	6	
	K5QE	TX	6	--	--	
6						
	W6TOD	CA	7	3	10	
	KR7O	CA	2	2	2	
	KC6ZWT	CA	0	1	1	
7						
	W7MEM	ID	22	28	84	
	W7EME	OR	22	25	74	
8						
	WA8RJF	OH	22	3	30	now K8ZR

	W8PAT	OH	0	3	3	
9						
	AA9MY	IL	25	3	2	
0						
	K0RZ	CO	44	50	349	
902 MHz EME						
902 MHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		
5						
	W5LUA	TX	6	2	9	
8						
	WA8RJF	OH	14	2	25	now K8ZR
1.2 GHz						
1.2 GHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		
1						
	W1JR	NH	0	1	1	
3						
	KD3UY	MD	11	37	108	
4						
	WA4NJP	GA	25	25	99	
5						
	W5LUA	TX	44	57	282	
	WD5AGO	OK	35	40	216	
6						
	N6CA	CA		11	---	
7						
	W7MEM	ID	5	7	9	
8						
	WA8RJF	OH	18	6	20	now K8ZR
0						
	K0RZ	CO	0	2	3	
2.4 GHz EME						
2.4 GHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	

Call Area				Worked		
3						
	KD3UY	MD	5	14	22	
5						
	WD5AGO	OK	16	26	93	
	W5LUA	TX	27	21	83	
8						
	WA8RJF	OH	13	4	20	
3.4 GHz EME						
3.4 GHz EME Standings						
	Call sign	State	States	DXCC	Initials	
			Worked	Entities	Worked	
Call Area				Worked		
5						
	WD5AGO	OK	3	10	17	
	W5LUA	TX	3	8	12	
5.7 GHz EME						
5.7 GHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		
5						
	WD5AGO	OK	2	17	24	
10 GHz EME						
10 GHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		
5						
	W5LUA	TX	7	21	64	
	WA5VJB	TX	7	11	19	
24 GHz EME						
24 GHz EME Standings						
			States	DXCC	Initials	
	Call sign	State	Worked	Entities	Worked	
Call Area				Worked		
5						
	W5LUA	TX	--	5	5	