

1997 ARRL 10-Meter Contest Results Update

The results of the 1997 10-Meter Contest ARRL were originally published in the July 1998 *QST*, but we soon discovered that a number of participants were missing from the final tally. The error was caused by a computer failure here at Headquarters. A new redundant system is now in place that uses both an in-house computer to record logs as well as another system outside of ARRL HQ. Now, when you submit your log by e-mail, you'll not only receive a response to indicate that your log has been received, the log itself will be saved on *two* separate computers.

In the interest of fairness and accuracy, we are republishing the updated 1997 ARRL 10-Meter Contest results.—*Bill Kennamer, K5FUV, Membership Services Manager*

Affiliated Club Competition

	Score	Entries		Score	Entries
Unlimited Category					
Potomac Valley Radio Club	7,476,174	51	Central Texas DX and Contest Club	508,710	3
Frankford Radio Club	5,860,982	55	Kentucky Contest Group	416,500	6
Medium Category					
Florida Contest Club	6,071,732	17	Central Arizona DX Assn	416,464	6
Florida Contest Group	4,365,312	13	North Coast Contesters	332,458	5
Yankee Clipper Contest Club	3,638,258	36	Rochester (NY) DX Assn	288,692	8
Texas DX Society	2,472,812	7	Mississippi Valley DX/Contest Club	154,804	3
South East Contest Club	2,401,420	11	Valley Radio Club of Eugene	142,246	3
Northern California Contest Club	1,675,688	11	Long Island Mobile ARC	136,708	4
Tennessee Contest Group	1,637,066	11	Franklin County ARC	113,988	4
Society of Midwest Contesters	1,612,124	13	Mother Lode DX/Contest Club	85,214	4
Southern California Contest Club	1,611,788	10	Six Meter Club of Chicago	80,326	11
Willamette Valley DX Club	1,335,460	5	Holiday City ARC	29,082	5
North Texas Contest Club	1,237,614	4	Local Category		
Oklahoma DX Assn	1,155,572	5	Hudson Valley Contesters and DXers	1,502,082	4
Grand Mesa Contesters	1,104,850	8	Central West Virginia Contesters	422,164	6
Western Washington DX Club	890,274	7	Alcatel ARC	107,390	5
Southern California DX Club	781,272	3	Pocatello AC	82,476	3
Mile High DX Assn	745,052	3	American Red Cross Emergency Club	81,176	7
Mad River Radio Club	579,994	7	West Park Radiops	53,728	4
			Athens County ARA	34,950	4
			Roanoke Valley ARC	10,556	4

Top Ten, W/VE

Mixed Mode, QRP

AA2U	235,440
W0AH	133,824
WA6FGV	127,260
K5IID	98,010
W4DEC	84,976
N7IR	42,400
WM4U	40,946
N1TM	19,040
W7CD	15,540
(WU7F,op)	
W4KYW	15,070

Mixed Mode, Low Power

K1TO	450,512
K4SN	407,700
W3EP	405,688
K6RO	396,060
AA4GA	314,080
W04O	303,912
N5NU	272,706
N4DL	243,784
W5MN	231,486
VE3XN	231,140

Mixed Mode, High Power

WC4E	1,380,210
N4BP	1,065,360
KZ5D	982,656
(at W5WMU)	
NU4Y	808,500
K4MA	755,300
(at AA4NC)	
N5LZ	668,656
K3ZO	620,176
K2WK	572,262
N6NT	571,888
K0KE	562,022

Phone Only, QRP

KD2UF	48,488
KS4GW	15,930
W6CN	11,934
WA2CNV	10,660
N4ZAK	10,472
N8MWK	9,568
WR6WR	(N6WR,op)
	203,110
WB0IWG	8,360
WA0FQK	7,752
N3AWS	4,088

Phone Only, Low Power

K4VUD	251,920
WB2BZR/3T	203,110
AE5T	176,640
W8TL	144,496
KK0SS	143,424
NY3Y	119,794
AC0W	107,264
K6BUM	98,604
K4CGY	90,636
N9VVV	89,984

Phone Only, High Power

KZ5MM	554,180
K5TR	447,956
(at W5KFT)	
W0SD	315,928
N8RA	275,000
N2EOC	268,128
N3HBX	264,768
N2BJ	262,548
K1DQV	258,324
K4JNY	208,032
VE3KZ	205,524

CW Only, QRP

N8AP	66,352
KA1O	65,892
K8LJQ	42,800
WQ2N	41,000
N7VY	40,140
N4ROA	38,136
K9AKS	37,800
N0UR	35,112
AA1CA	34,592
W5VBO	29,336

CW Only, Low Power

WD4AHZ	286,936
K7FR	191,760
KN4Y	162,112
K2ACW	143,208
WK2G	135,584
AA7KF	132,624
WW4RR	125,568
(N4ZZ,op)	
K4OGG	117,300
N5NA	116,880
K5MU	114,704

CW Only, High Power

K4OJ	540,384
N8RR	374,952
W2UP/3	324,400
W4XJ	320,264
K2NJ	296,664
N1BB	291,600
K5OT	255,936
KB9S	232,540
W3GN	211,896
VE3VFR	189,420

Multioperator

W4AN	1,124,394
NX5M	1,033,248
N4TO	984,570
W4MYA	940,540
K5MDX	893,778
N8PR	871,260
K4JYO	804,080
N5JA	787,150
K1TTT	753,228
N8NR	718,620

Top Ten, DX

Mixed Mode, QRP

JR7RJZ	21,004
JR4GPA	5,096
HA0GK	3,712
YC2OK	1,496
JN2FSE	812
JE7DOT	368
LU4HKH	324

Mixed Mode, Low Power

AZ9W	1,180,840
LU3HIP	611,984
HC2SL	439,560
VK2APK	324,996
VK2AYD	314,944
K7SS/KH6	246,399
LZ0A	121,862
(L2ZUU,op)	
WP4LNY	115,878
V31FD	110,004
FK8VHN	87,408

Mixed Mode, High Power

LU6ETB	2,250,754
(N5KO,op)	
VK4EMM	720,860
XE2DV	648,180
V26M	445,050
(KQ2M,op)	
KH8/N5OLS	360,858
OT7T	336,420
(ON4WW,op)	
LW2DFM	211,744
P43T	208,572
Z21KD	160,716
VR2KF	109,668

Phone Only, QRP

PY2DXD	25,216
LU1VK	16,500
VK4NEF	7,104
JA5GPJ	4,200
KH6CDO	520
JA3LFK	400
FB1PMO	390
UT5DA	330

Phone Only, Low Power

LU3MDO	466,528
(LU1BR,op)	
CV1A	408,272
(CX8DX,op)	
LU3HY	315,330
XE1MX	254,186
5N0T	202,520
VP5JM	188,764
PP5UA	184,212
VP2VF	165,230
LU1FZR	156,702
LU8ADX	152,460

Phone Only, High Power

ZX5J	917,364
(PP5JR,op)	
LU3FZW	607,320
LU6FBI	516,926
LU4VZ	514,386
6V1C	381,276
(6W1QV,op)	
ZL1ANJ	368,186
9J2FR	271,766
YN6WFM	219,450
LU4DPO	143,640
IO4LEC	94,080

CW Only, QRP

LU6HI	164,900
HP1AC	18,600
PY2ORF	9,504
JA6UBK	6,972
G0TDX	5,616
IK5TSS	4,160
VK5NJ	2,236
LU1FNH	2,088
JR1NKN/2	1,344
UA4YKA	744

CW Only, Low Power

LU2BRG	735,080
LU1EWL	296,660
VK4XA	155,040
KP4Y	144,396
CE8SFG	123,984
PU2MHB	105,228
ZS6AJS	105,060
VK8AV	87,040
ON4AEB	50,432
N7ET/DU7	42,276

CW Only, High Power

ZL1AXB	330,512
LU8EHW	295,008
I4LCK	171,492
5B4ADA	137,452
VR97BG	120,408
EA4KA	90,804
9A5I	82,384
HS0ZCR	79,904
(W1NN,op)	
DU1KK	75,848
(WN7S,op)	
IK4MED	69,560

Multioperator

CX5BW	1,687,200
LR2DW	1,466,850
KP3Z	1,259,412
PU2ZZ	1,239,600
ZL2DX	919,080
C6AIE	788,220
I4UFH	235,104
KH7R	193,420
XE2MX	179,780
OT7A	176,256

Scores

Scores are listed by DXCC Countries and ARRL/RAC Sections. Line scores list call sign, score, QSOs, multipliers, class (A = Mixed Mode, B = Phone only, C = CW only, D = Multioperator), and power (A = QRP, B = Low Power, C = High Power). Division Leaders are listed in bold.

Table of scores for various countries including Africa, Asia, Europe, North America, and South America. Columns include Country, Call Sign, Score, QSOs, Multipliers, Class, and Power.

1997 ARRL 10-Meter Contest Results

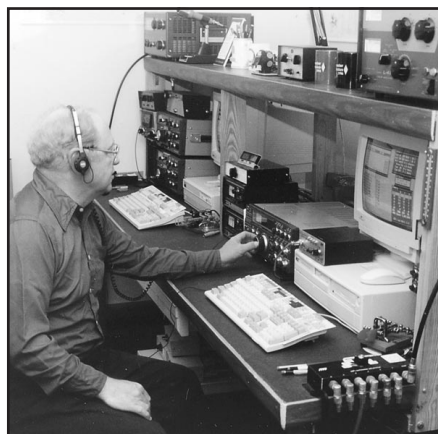
"It was good to hear 10 meters
come alive again!"—N4HB

Band conditions are finally improving after what seems like an eternity. The enhanced band conditions during this year's contest are a very good sign for all 10-meter buffs and contesters alike.

While tuning across the band during this year's contest, you were sure to notice a remarkable difference from last year. Ten meters was full of action and DX contacts were being made from everywhere. Last year you were lucky if the band even opened from north to south. This year QSOs with Europe, Africa, Asia and the Pacific were not out of the ordinary. Dave, VK2AYD, says, "Wow! When was the band as good as this? It was a great contest, although I didn't hear any



Gary, WB9IIE, and Lou, KB2WEU, smile for the camera from the Xerox ARC club station, W2XR.X.



Lamar, W9LT, tunes for another QSO. The W9LT multioperator station finished first in West Virginia.

Novices—are they still alive?"

Participation in this year's contest increased considerably over last year's. The Contest Branch received a total of 1465 entries for the 1997 10-Meter Contest. This is an increase of 459 logs over those submitted for the 1996 competition. Tom, K6CT, asked, "Can you remember the last time the band was packed with signals from 28.300 to 28.800?"

Transequatorial propagation was again a leading factor in this year's results. We also enjoyed some sporadic E, meteor scatter, and some very nice F2 skip. Compared to last year, as the saying goes, we had the cake (but ate it too!).

Don't miss the next 10-Meter Contest—December 12-13, 1998. If things hold true to form, the next contest should be wild and full of excitement. Start making plans now!

Top Ten, WVE

Mixed Mode, QRP

W0AH	133,824
WA6FGV	127,260
K5IID	98,010
W4DEC	84,976
N7IR	42,400
WM4U	40,946
W7CD	15,540
W4KYW	15,070
N8XA	14,899
N4EUK	13,020

Mixed Mode, Low Power

K4SN	407,700
W3EP	405,688
K6RO	396,060
AA4GA	314,080
N5NU	272,706
W5MN	231,486
VE3XN	231,140
WA8RCN	230,740
W6AQ	228,312
N7LOX	221,796

Mixed Mode, High Power

WC4E	1,380,210
N4BP	1,065,360
KZ5D	982,656
(at W5WMMU)	
NU4Y	808,500
K4MA	755,300
(AA4NC,op)	
N5LZ	668,656
K3ZO	620,176
K2WK	572,262
N6NT	571,888
K0KE	562,022

Phone Only, QRP

KD2UF	48,488
KS4GW	15,930
W6CN	11,934
WA2CNV	10,660
N4ZAK	10,472
N8MWK	9,568
WR6WR	8,704
(N6WR,op)	
WB0IWG	8,360
WA0FOK	7,752
N3AWS	4,088

Phone Only, Low Power

K4VUD	251,920
WB2BZR/3/T	203,110
AE5T	176,640
W8TL	144,496
KK0SS	143,424
AC0W	107,264
K6BUM	98,604
K4CGY	90,636
WB8APJ	88,976
AC6WD	77,040

Phone Only, High Power

KZ5MM	554,180
K5TR	447,956
(at W5KFT)	
N8RA	275,000
N2EOC	268,128
N3HBX	264,768
N2BJ	262,548
K1DQV	258,324
K4JNY	208,032
VE3KZ	205,524
K8WT	196,836

CW Only, QRP

N8AP	66,352
K8LJQ	42,800
WO2N	41,000
N7VY	40,140
N4ROA	38,136
K9AKS	37,800
N8UR	35,112
AA1CA	34,592
W5VBO	29,336
K2SM	28,200

CW Only, Low Power

K7FR	191,760
KN4Y	162,112
K2ACW	143,208
AA7KF	132,624
WW4RR	125,568
(N4ZZ,op)	
K4OGG	117,300
N5NA	116,880
K5MU	114,704
W0ETT	113,632
W3BGN	97,696

CW Only, High Power

K4OJ	540,384
W2UP/3	324,400
W4XJ	320,264
K2NJ	296,664
N1BB	291,600
K5OT	255,936
W3GN	211,896
VE3VFR	189,420
W9OF	176,640
K9OM	168,476

Multioperator

NX5M	1,033,248
N4TO	984,570
W4MYA	940,540
K5MDX	893,778
N8PR	871,260
K4JYO	804,080
N5JA	787,150
W4FDA	705,832
W2RE	680,236
K4FCC	676,048

Top Ten, DX

Mixed Mode, QRP

JR7RJZ	21,004
JR4GPA	5,096
HA0GK	3,712
YC2OK	1,496
JN2FSE	812
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AZ9W	1,180,840
LU3HIP	611,984
HC2SL	439,560
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WP4LNY	115,878
V31FD	110,004
FK8VHN	87,408

Mixed Mode, High Power

LU6ETB	2,250,754
(N5KO,op)	
VK4EMM	720,860
XE2DV	648,180
V26M	445,050
(KQ2M,op)	
OT7T	336,420
(ON4WW,op)	
LW2DFM	211,744
Z21KD	160,716
VR2KF	109,668
DK5QN	103,800
DJ6QT	102,578

Phone Only, QRP

PY2XDX	25,216
LU1VK	16,500
VK4NEF	7,104
JA5GPJ	4,200
KH6CDO	520
JA3LFK	400
FB1PMO	390
UT5DA	330

Phone Only, Low Power

LU3MDO	466,528
(LU1BR,op)	
CV1A	408,272
(CX8DX,op)	
LU3HY	315,330
XE1MX	254,186
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VP5JM	188,764
PP5UA	184,212
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LU1FZR	156,702
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ZX5J	917,364
(PP5JR,op)	
LU3FZW	607,320
LU6FBI	516,926
6V1C	381,276
(6W1QV,op)	
ZL1ANJ	368,186
9J2FR	271,766
LU4DPO	143,640
JO4LEC	94,080
VK2ARJ	80,864
ON4MA	71,060

CW Only, QRP

LU6HI	164,900
HP1AC	18,600
PY2ORF	9,504
JA6UBK	6,972
G0TDX	5,616
IK5TSS	4,160
VK5NJ	2,236
LU1FNH	2,088
JR1NKN/2	1,344
UA4YKA	744

CW Only, Low Power

LU1EWL	296,660
VK4XA	155,040
KP4Y	144,396
CE8SFG	123,984
PU2MHS	105,228
ZS6AJJ	105,060
VK8AV	87,040
ON4AEB	50,432
CE8GLQ	34,944
UY8IF	30,144

CW Only, High Power

ZL1AXB	330,512
LU8EHW	295,008
I4LCK	171,492
EA4KA	90,804
9A5I	82,384
HS0ZCR	79,904
(W1NN,op)	
DU1KK	75,848
(WN7S,op)	
IK4MED	69,560
F5IN	62,464
7Z5OO	58,140
(K3UOC,op)	

Multioperator

CX5BW	1,687,200
WP2Z	1,239,600
C6AIE	788,220
I4UFH	235,104
KH7R	193,420
XE2MX	179,780
OT7A	176,256
UT7W	113,776
OT7U	101,404
PJ8CW	100,282

Region Leaders

Boxes list call sign, score, class (A = Mixed Mode, B = Phone only, C = CW only, D = Multioperator), and power (A = QRP, B = Low Power, C = High Power).

Region	Call Sign	Score	Class	Power	Region	Call Sign	Score	Class	Power	Region	Call Sign	Score	Class	Power		
Northeast Region (New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)	KE3ID	702	B	A	KØXG	355,000	D			W7CB	430,254	A	C			
	K4VUD	251,920	B	B	W9RE	205,568	D			K6AW	269,404	A	C			
	AE5T	176,640	B	B						W6CN	11,934	B	A			
	WB7L	144,496	B	B						WR6WR	8,704	B	A			
	WA8QYJ	76,736	B	B	Midwest Region (Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections)							(N6WR,op)				
	KR4TG	58,672	B	B	WØAH	133,824	A	A			KE6WOX	2,120	B	A		
	K4JNY	208,032	B	C	WØJRP	5,200	A	A			K6BUM	98,604	B	B		
	K8WT	196,836	B	C	K7IA	588	A	A			AC6WD	77,040	B	B		
	NC4NC	184,900	C	C	W5NU	272,706	A	B			AB7UQ	62,872	B	B		
	N5HV	145,070	B	C	W5MN	231,486	A	B			KA6PUW/T	60,480	B	B		
	N4MM	142,400	B	C	WX5DX	194,416	A	B			KJ7TH	46,640	B	B		
	N4ROA	38,136	C	A	WØRA	115,600	A	B			K6HMZ	155,400	B	C		
	W4SNH	19,080	C	A	K5QF	106,848	A	B			AG7M	155,232	B	C		
	K8OWL	9,180	C	A	N5LZ	668,656	A	C			K6LL	140,160	B	C		
	KN4Y	162,112	C	B	KØEE	562,022	A	C			W7EB	92,070	B	C		
	K2ACW	143,208	C	B	KØTT	453,738	A	C			W7CI	79,360	B	C		
	WW4RR	125,568	C	B	WØTM	387,096	A	C			N7VY	40,140	C	A		
	(N4ZZ,op)				K0SR	377,784	A	C			K9AKS	37,800	C	A		
	K4OGG	117,300	C	B	WAØFQK	7,752	B	A			W5VBO	29,336	C	A		
	N117,880	116,880	C	B	N8ZR/Ø	3,024	B	A			K7MM	26,928	C	A		
	N5NA	116,880	C	B	WAØVBVW	1,976	B	A			NQ7X	24,000	C	A		
	K4OJ	540,384	C	C	KE5TC	1,148	A	A			K7FR	191,760	C	B		
	K4XJ	320,264	C	C	N7JT	500	A	B			AA7KF	132,624	C	B		
	W4UE	153,032	C	C	KKØSS	143,424	B	B			W7YS	82,256	C	B		
	N1VRC/T	1,680	B	A	ACØW	107,264	B	B			N7DM	77,952	C	C		
	W2BZR/3T	203,110	B	B	K5GAY	69,906	B	B			NM6Q	332,724	D			
	K4CGY	90,636	B	B	KAØWWT	49,206	B	B			W7BM	300,560	D			
N4TO	984,570	D		WA5IYX	39,894	B	B			NM7NN	195,334	D				
W4MYA	940,540	D		KZ5MM	554,180	B	C			KN6DV	178,362	D				
K5MDX	893,778	D		K5TR	447,956	B	C			W6KK	174,840	D				
N8PR	871,260	D		(at W5KFT)					Africa							
K4JYO	804,080	D		K5AM	158,976	B	C			Z21KD	160,716	A	C			
				N8XA	100,440	B	C			5NØT	202,520	B	B			
				N9NE	9,576	A	A			V51SG	50,058	B	B			
				WD9IAB	2,356	A	A			EA8BQX	5,760	B	B			
				VE3XN	231,140	A	B			Z21CS	4,800	B	B			
				W8RCN	230,740	A	B			CT3HF	4,350	B	B			
				K7CK	159,216	A	B			6V1C	381,276	B	C			
				VE3STT	101,024	A	B			(6W1QV,op)						
				W9AU	89,664	A	B			9J2FR	271,766	B	C			
				KG8CW	234,000	A	C			ZS6AJS	105,060	B	C			
				VE3RM	206,400	A	C			Asia						
				K4WW	123,384	A	C			JR7RJZ	21,004	A	A			
				K9LA	42,600	A	C			JR4GPA	5,096	A	A			
				N9GH	35,260	A	C			JN2FSE	812	A	A			
				N8MWK	9,568	B	A			JE7DOT	368	A	A			
				KD9DX	2,548	B	B			JA7AMK	31,868	A	B			
				WB8APJ	88,976	B	B			RAØFU	12,852	A	B			
				N9NUN/T	65,520	B	B			BA4TB	10,150	A	B			
				KB8OWS/N	65,016	B	B			BV/JH3GCN	10,080	A	B			
				KB8IBS	46,332	B	B			UK7F	8,544	B	B			
				VE3ØDX	45,288	B	B			VR2KF	109,668	A	C			
				N2BJ	262,548	B	C			JA6ZLI	39,270	A	C			
				VE3KZ	205,524	B	C			JH4UTP	18,018	A	C			
				N9PQU	136,512	B	C			JH2BCN	10,400	A	C			
				N8RF	110,160	B	C			UAØSE	9,256	A	C			
				KD9ST	100,532	B	C			JA5GJPJ	4,200	B	A			
				N8AP	66,352	A	A			JA3LFK	400	B	A			
				K8LJQ	42,800	A	C			JA7OWD	45,486	B	B			
				W9SE	25,628	C	A			UAØSJ	11,070	B	B			
				KD8FW	17,272	C	A			OD5NJ	7,598	B	B			
				W9OP	10,368	A	A			4X6DK	7,050	B	B			
				KD4U	72,828	C	B			UN5PR	4,466	B	B			
				N8AA	58,000	C	B			5B4LP	46,320	C	B			
				V43RU	56,144	C	B			JR1MRG	288	C	B			
				KA9U	53,040	C	B			JR1LEV	180	C	B			
				N4BP	1,065,360	A	C			JA6UBK	6,972	C	A			
				WB8KQJ	44,160	C	B			JR1NKN/2	1,344	C	A			
				VE3VFR	189,420	C	C			JA2MOQ	540	C	A			
				W9OF	176,640	C	C			JE1PMQ	168	C	A			
				K9OM	168,476	C	C									
				W9GIL	80,928	C	C									
				VE3KP	74,472	C	C									
				K8LEE	651,168	D										
				WØAIH	632,262	D										
				WE9A	433,292	D										

Affiliated Club Competition

Category	Score	Entries	Score	Entries	Score	Entries
Medium Category	Potomac Valley Radio Club	6,804,970	42	Society of Midwest Contesters	1,074,588	11
	Florida Contest Club	5,406,118	14	Southern California DX Club	781,272	3
	Florida Contest Group	3,384,080	10	Western Washington DX Club	774,844	6
	Frankford Radio Club	2,572,132	17	Mile High DX Assn	745,052	3
	Yankee Clipper Contest Club	2,183,954	29	Central Texas DX and Contest Club	508,710	3
	Texas DX Society	1,921,444	6	Kentucky Contest Group	416,500	6
	Southern California Contest Club	1,550,180	9	Central Arizona DX Assn	416,464	6
	Willamette Valley DX Club	1,335,460	5	North Coast Contesters	332,458	5
	Tennessee Contest Group	1,333,154	10	Mad River Radio Club	324,758	5
	South East Contest Club	1,275,002	9	Rochester (NY) DX Assn	286,172	7
	Northern California Contest Club	1,272,986	10	Valley Radio Club of Eugene	142,246	3
	North Texas Contest Club	1,237,614	4	Long Island Mobile ARC	136,708	4
Oklahoma DX Assn	1,155,572	5	Franklin County ARC	113,988	4	
Grand Mesa Contesters	1,104,850	8				

Scores

Scores are listed by DXCC Countries and ARRL/RAC Sections. Line scores list call sign, score, QSOs, multipliers, class (A = Mixed Mode, B = Phone only, C = CW only, D = Multioperator), and power (A = QRP, B = Low Power, C = High Power). Division Leaders are listed in bold.

Table with columns for Country, Call Sign, Score, QSOs, Multipliers, Class, and Power. Rows are organized by continent/country (Africa, Nigeria, Senegal, Zambia, Madeira Islands, Canary Islands, Namibia, Zimbabwe, South Africa, Asia, Israel, Cyprus, Taiwan, China, Armenia, Kyrgyzstan, Thailand, Saudi Arabia, Japan, Luxembourg, Lithuania, Bulgaria, Finland, Czech Republic, Belgium, Denmark, Netherlands, Poland, Greece, England, Scotland, Wales, Hungary, Switzerland, Italy, Latvia, Romania, Bahamas, Panama, Alaska, Puerto Rico, St. Maarten Saba St. Eustatius, Antigua & Barbuda, Belize, British Virgin Islands, Turks & Caicos Islands, Mexico, Oceania, Philippines, New Caledonia, Hawaii, Marshall Islands, Australia, Indonesia, Chile, South America, Uruguay, Ecuador, Argentina, Brazil, Venezuela, South Shetland Islands). Each entry includes call sign, score, QSOs, multipliers, class, and power.

N1NQD 61,750 248 95 D
N1WES 2,714 58 23 D

Eastern Massachusetts

W1VIV 64,464 274 68 A B
N3KCU/1 30,016 156 56 A B
K1EP 17,372 119 43 A B

Maine

K1DRV 6,302 49 23 A B
KA1ZH/N 3,660 61 30 A A
K1MY 83,324 563 74 C B

New Hampshire

N1KWF 92,660 318 82 A B
K1PTF 71,688 283 64 A B
K1BVB 43,440 226 60 A C

Rhode Island

K1V5J 17,400 110 50 A B
KS1J 374,188 864 139 A C
K1MO 180,810 552 123 A C

Vermont

K1CN 23,760 216 55 B C
K1TDN 2,408 63 14 C B
N1BB 291,600 810 90 C C

Western Massachusetts

N1VRC/T 1,680 40 21 B A
KD1YN 69,774 401 87 B B
N1FUS/T 2,552 58 22 B B

2

Eastern New York
KD2IX 1,410 25 15 A A
KE2DX 79,016 563 68 A B
AA2O1 38,994 238 67 A B

NYC-Long Island

WB2BXO 37,820 197 62 A B
N2TO 29,160 191 54 A B
N2P 22,176 144 56 A B

Delaware

NY3C 6,144 57 32 A B
N3ELJ 286 13 11 B A
N3ELK 21,228 183 58 B B

Eastern Pennsylvania

K2CD 80,832 308 96 A B
W3TP 58,812 246 78 A B
N3BUD 7,920 89 33 A B

North Carolina

N4TL 1,190 25 17 A B
K4MA (AA4NC,op) 755,300 1626 175 A C
AA4ZZ 225,230 1115 101 A C

Maryland

W3EJU 4,590 66 27 A A
W3K3 165,206 447 113 A B
W3CW 11,008 91 32 A B

K2WA 45,552 208 73 A C
W2UDT 13,200 125 40 A C
K2UZF 48,488 319 76 A B

Northern New Jersey
K2MK 40,192 201 64 A B
W2UL 14,304 103 48 A B
KB2PD 12,348 98 45 A B

Western New York

W2TZ 100,048 312 104 A B
W2OC 30,378 149 61 A B
WA2RJZ 24,486 129 53 A B

Alabama

W4DEC 84,976 311 94 A B
B480 5,544 68 36 A B
AG4W 9,180 135 34 C C

Georgia

W4KYW 15,070 89 55 A A
AA4GA 314,080 804 130 A B
N4DU 158,976 519 92 A B

District of Columbia

W3DQ 1,634 30 19 A B
K3VOA (N3NT,WB2DNE,W3LEO,ops) 140,132 506 106 D C

Kentucky

K4AT 11,470 109 31 A B
K4AWK 123,368 595 97 A B
N4GN 28,302 149 53 A B

Virginia

N4EUK 13,020 117 42 A A
W3MGL 7,098 85 39 A A
A1ZC 203,040 612 120 A B

West Texas

K5QF 106,848 406 72 A B
K5OD 70,356 280 78 A B
N25M 29,900 183 50 A B

East Bay

AB6RY 10,406 103 43 A B
W6GPM 96,778 365 83 A C
K16OY 5,208 93 28 B B

Los Angeles

W6ZH 12,640 100 40 A A
K6FP 2,800 47 20 A A
K6RO 396,060 1197 115 A B

N3CZJ 23,652 219 54 B B
WB3IUT/T 8,938 109 41 B B
N3LTV/T 4,168 112 32 B B

Southern Florida
K4S9 407,700 955 150 A B
KR4YL 96,320 588 80 A B
W4OUV 51,704 186 92 A B

Southern Florida

K4SN 407,700 955 150 A B
KR4YL 96,320 588 80 A B
W4OUV 51,704 186 92 A B

Western Pennsylvania

K43JWJ 135,160 397 109 A B
W3WS 61,748 263 86 A B
K3DE 54,096 215 98 A B

Tennessee

W4MU 40,946 217 46 A A
N4ZI 84,132 332 82 A B
W4TDB 24,054 209 57 A B

Kentucky

K4AT 11,470 109 31 A B
K4AWK 123,368 595 97 A B
N4GN 28,302 149 53 A B

Virginia

N4EUK 13,020 117 42 A A
W3MGL 7,098 85 39 A A
A1ZC 203,040 612 120 A B

West Texas

K5QF 106,848 406 72 A B
K5OD 70,356 280 78 A B
N25M 29,900 183 50 A B

East Bay

AB6RY 10,406 103 43 A B
W6GPM 96,778 365 83 A C
K16OY 5,208 93 28 B B

Los Angeles

W6ZH 12,640 100 40 A A
K6FP 2,800 47 20 A A
K6RO 396,060 1197 115 A B

W4UEA 22,784 178 64 B C
W1LR 21,204 171 62 B C
W4WVQ 10,160 127 40 B C

South Carolina

K4YX 16,638 173 47 A B
W4AZKR 43,194 276 69 A C
KR4NO 42,746 319 67 B B

Southern Florida

K4SN 407,700 955 150 A B
KR4YL 96,320 588 80 A B
W4OUV 51,704 186 92 A B

Western Pennsylvania

K43JWJ 135,160 397 109 A B
W3WS 61,748 263 86 A B
K3DE 54,096 215 98 A B

Tennessee

W4MU 40,946 217 46 A A
N4ZI 84,132 332 82 A B
W4TDB 24,054 209 57 A B

Kentucky

K4AT 11,470 109 31 A B
K4AWK 123,368 595 97 A B
N4GN 28,302 149 53 A B

Virginia

N4EUK 13,020 117 42 A A
W3MGL 7,098 85 39 A A
A1ZC 203,040 612 120 A B

West Texas

K5QF 106,848 406 72 A B
K5OD 70,356 280 78 A B
N25M 29,900 183 50 A B

East Bay

AB6RY 10,406 103 43 A B
W6GPM 96,778 365 83 A C
K16OY 5,208 93 28 B B

Los Angeles

W6ZH 12,640 100 40 A A
K6FP 2,800 47 20 A A
K6RO 396,060 1197 115 A B

Louisiana

K25D (at W5WUU) 982,656 1859 192 A C
WM9M 40,382 298 61 A C
A5FT 176,640 1104 80 B C

Mississippi

N3AWS 4,088 73 28 B A
KC5QFX 37,448 302 62 B B
K8S2KX/T 1,664 52 16 B B

New Mexico

K7IA 588 24 7 A A
K5TEE 3,318 48 21 A B
K5AM 159,876 1152 69 B C

North Texas

N5NU 272,706 666 129 A B
W5SDX 10,908 95 54 A B
WA5VK/S 8,968 100 38 A B

Oklahoma

W5WYN 12,240 118 36 A B
K5YAA 302,016 944 121 A C
K5EFC 1,148 41 14 B A

South Texas

W5MN 231,486 800 123 A B
W5SDX 19,416 526 116 A B
NA5TR 103,704 546 82 A B

West Texas

K5QF 106,848 406 72 A B
K5OD 70,356 280 78 A B
N25M 29,900 183 50 A B

East Bay

AB6RY 10,406 103 43 A B
W6GPM 96,778 365 83 A C
K16OY 5,208 93 28 B B

Los Angeles

W6ZH 12,640 100 40 A A
K6FP 2,800 47 20 A A
K6RO 396,060 1197 115 A B

Arkansas

AB5SE 37,070 233 55 A B
KC5OBG/T 12,480 160 39 A B
KE5TT 2,600 50 26 B B

6

AB6RY 10,406 103 43 A B
W6GPM 96,778 365 83 A C
K16OY 5,208 93 28 B B

Los Angeles

W6ZH 12,640 100 40 A A
K6FP 2,800 47 20 A A
K6RO 396,060 1197 115 A B

Arkansas

AB5SE 37,070 233 55 A B
KC5OBG/T 12,480 160 39 A B
KE5TT 2,600 50 26 B B

Orange	WE7VVD (+KC7PCV,KB7VCO, KC7AED,N7VUB)	KBDRJ	25,480	260	49	B	C	KE9NA (+N8KWX)	86,516	474	86	D	11,628	168	34	D
KE6WOX	2,120	53	20	B	A			KB8SSCO	864	27	16	B	C			
AC6WD	77,040	642	60	B	B			NBAF	66,352	286	58	C	A			
KA6PJW/T	60,480	504	60	B	B			KB4LQ	42,260	212	50	C	A			
KN6KJ	3,404	74	23	B	C			KB8IA	20,300	145	35	B	C			
W6ZN	10,812	159	34	B	C			WB8VVU	9,396	81	29	B	C			
WA6GFR	1,596	42	19	B	C			K8ER	62,248	250	62	C	C			
WB6RND	12,120	101	30	C	C			KT8X	16,000	125	32	C	C			
KB6HRT	25,200	180	35	C	C											
W6KFK	174,840	677	93	D												
KE6FQC/T (+K6GJTN)																
	12,566	146	43	D												
KE6UPK (KE6BAC,KD6PCC,KFG6UH, KE6YWX,ops)	2,090	55	19	D												
Santa Barbara																
WA6FVG	127,260	468	90	A	A											
W6VM	53,136	460	54	B	A											
KE6P	9,680	86	40	A	B											
KF6NJQ/T	2,900	55	25	A	B											
W7CB	430,254	1212	123	C	A											
WASVGI	210,372	637	94	C	A											
W6TK	81,600	353	80	A	C											
N7WLC	3,328	64	26	B	C											
W6BKY	7,696	74	26	B	C											
Santa Clara Valley																
W6ISO	108,592	463	88	A	B											
W6PLJ	76,640	316	80	A	B											
N6NF	44,712	461	46	A	B											
N6MZN	184	12	4	A	B											
N6NT	571,888	1555	124	C	A											
KA6W	269,404	768	94	C	A											
K6GT	100,128	432	84	A	C											
N6AZ	2,438	53	23	B	C											
AB6SS	1,034	47	11	B	C											
K6SPE	5,200	20	13	B	C											
K6HMZ	155,400	1110	10	B	C											
KG6AO	1,000	50	10	B	C											
KB7BU	128	16	4	B	C											
N6ZB	41,984	256	41	B	C											
WD6DX	11,656	974	31	C	B											
K6RFM	1,976	25	19	C	B											
K6RB	43,680	260	42	C	C											
San Diego																
WN6K	200,136	631	93	A	B											
W6JVA	41,106	248	51	A	B											
W6KY	16,320	108	48	A	B											
W6CN	11,934	153	39	A	B											
KC6QXU/T	37,434	367	51	B	B											
KF6JLX	1,280	32	20	B	B											
AA6EE	5,300	25	2	B	C											
KG6AI (WB6LLO,KA6UCD,WB6BDY, WB6JA,W6EHR,KD7BC,KB9DD, N6UN,K6VM1,N6JZE,N6JZ1,AF6V, KH6HKK,ops)	26,332	227	58	D												
K6CT	7,200	71	36	D												
San Francisco																
N6ZFO	83,424	331	66	A	B											
N6PQL	32,214	167	59	A	B											
W6ESJ	7,416	103	36	B	C											
WN6W	21,280	132	40	C	A											
KA6SST	2,100	35	15	C	A											
San Joaquin Valley																
N16G	131,706	477	81	A	B											
NT6K	97,440	394	80	A	B											
AC6WS	7,672	99	28	A	B											
KA6BIM	255,600	824	120	A	C											
N1CJ (WB6X,op)	110,208	831	64	C	A											
KE6GTR	3,510	65	27	B	B											
K16P	1,728	48	18	B	B											
WA6CVB	8,296	122	34	C	C											
K6EF	260	13	10	C	C											
N6GEE	15,232	112	34	B	C											
KN6YD	14,280	102	35	C	B											
NM6Q (NO6X,W6UC,ops)	332,724	1236	119	D												
W6EHS (+K6M1)	2,478	53	21	D												
Sacramento Valley																
AA6WE	27,242	178	53	A	B											
W6RFF	15,416	115	41	A	B											
KF6T	530,672	1316	136	C	A											
W16R	33,040	190	56	C	A											
N16WR (N6WR,op)																
KE6OLL	8,704	128	34	B	A											
KB6SL	10,568	138	38	B	A											
N6RER	9,472	148	32	C	A											
WA6VLS	1,188	27	11	C	A											
K6ME	19,468	157	31	C	B											
K6NO	68,432	329	52	C	B											
K6FO	61,056	318	48	C	B											
AC6HF	33,088	187	44	C	B											
K6SG	32,384	184	44	D												
7																
Arizona																
N7IR	42,400	219	53	A	B											
W7KTY	36,192	225	52	A	B											
NNTA	6,540	61	24	B	A											
AB7UQ	62,872	542	58	B	A											
W7USA	36,936	342	54	B	A											
N7GLE	12,816	178	36	B	A											
KC7ZRH	10,560	165	32	B	A											
W7ILH	9,044	133	34	B	A											
K7CSAC	4,536	81	28	B	A											
K6LL	140,160	1095	64	C	B											
W7CI	79,360	640	62	C	B											
KD6VLN	12,600	175	36	C	B											
N7YV	40,140	193	38	C	A											
W5VBO	29,336	193	38	C	A											
NQ7X	24,000	150	40	C	A											
W7YS	82,256	385	53	C	B											
K7OX	20,880	145	36	C	B											
NX7Y	18,240	120	38	C	B											
KJ7WY	16,428	111	37	C	B											
KCTR	141,112	569	62	C	B											
W7BIM (N7ERG,K7NX,K7S1,N7OJT, N7S0F,K7JPC,K7IG,W7LZ,W7AZD, N7SQA,W7FMT,N7DZ,ops)	300,560	1130	104	D												
KG7XC (+W7V1B)	168,744	608	89	D												
N7TX	101,232	399	74	D												
Eastern Washington																
N7CKJ	10,800	150	36	B	B											
W7WKB	9,610	155	31	B	B											
W7LGG	6,790	97	35	B	B											
K7MM	26,928	203	33	C	A											
K7FM	191,760	703	68	C	A											
Idaho																
K7NHA	32,938	209	43	A	B											
AA7UN	87,804	433	81	A	C											
KJ7TH	46,640	424	55	B	B											
KC7EESB	3,608	82	22	B	B											
KJ7FE	2,998	69	21	B	B											
KC7QVE/T	9,860	33	12	B	B											
WA0DYU	36,192	312	58	C	B											
AB7TK	9,860	84	29	C	A											
KK7A	8,532	79	27	C	B											
Montana																
K7PCL	21,424	154	52	A	B											
K7ABV	5,280	64	30	A	B											
AB7RS	33,626	391	43	B	B											
K7VK	7,350	105	35	B												