

# The 2024 IARU HF World Championship Results

5,128 entries were received for this popular worldwide event, held July 13 – 14, 2024.

As we march closer to Solar Cycle 25's peak, participants in the 2024 IARU HF World Championship enjoyed and suffered from the effects that a solar flux in the mid-230s can bring to a contest.

Many hams were excited about the prospect of good-to-excellent conditions, with hopes of contacting as many other participants as possible across the 50 ITU zones, 59 national society headquarters and ITU Administrative Council stations, and ITU region special stations. Thankfully, the solar weather that occurred the week before the contest had only a minor impact, but the near-constant barrage of M-class flares and the threat of the occasional X-class flare were simply daily facts of life in this part of the solar cycle. It reminds us that solar conditions can give and take. A successful DX contesteer has to be ready to adapt in the moment.

Many entrants, particularly in North America, noted the slow start to the contest in the morning hours on Saturday. Space weather events aside, this is common for summertime, but other propagation opportunities make summertime HF contesting very different from autumnal and winter contests.

While the maximum usable frequency (MUF) remained above 14 MHz during the hours of darkness, 20 meters (as well as 15 meters in some areas) remained open between Europe, which has the highest density of participants in this contest, and other parts of the world, including North America. However, it came at the cost of the low bands. While several reports noted that 40 meters was reasonably good, a lot of activity stayed on the higher bands. When most of the Northern Hemisphere dealt with seasonal atmospheric static on the low bands, it is no wonder people seized the opportunity to enjoy the propagation and relatively quieter band conditions on 20 meters overnight, especially after 15 meters was the go-to band for most of the daytime hours.

## 2024 IARU Special Station Scores

Scoring of IARU station logs provided by World Wide Radio Operators Foundation (WWROF).

IARU Headquarters Stations		IARU Administrative Council Stations	
Call	Score	Call	Score
DA0HQ	24,819,741	SM6EAN	1,610,070
GR2HQ	22,497,548	W5ZN	1,387,429
EF4HQ	21,946,222	VE6SH	101,079
S50HQ	19,997,325	<b>IARU R1</b>	
I0HQ	19,407,115	DJ3HW	439,732
SK9HQ	18,840,374	HB9JOE	258,876
YT0HQ	18,038,916	IV3KKW	94,758
OP0HQ	16,044,315	DL1YO	4,928
SN0HQ	15,265,224	OL7W	3,610
9A0HQ	15,227,593	<b>IARU R2</b>	
LZ0HQ	14,617,144	PT2ADM	154,700
HG0HQ	12,415,728	VE3YV	6,498
OE0HQ	12,059,674	<b>IARU R3</b>	
PA6HQ	11,010,090	JH1NBN	305,732
E7HQ	10,962,468	JA1CJP	240,053
YR0HQ	10,535,196	VJ3O	30,480
OZ1HQ	10,401,430		
R0HQ	9,374,946		
W1AW/4	7,574,644		
LN2HQ	6,195,112		
HB9HQ	6,086,280		
B0HQ	5,829,252		
LT4RCA	4,464,450		
NU1AW	4,097,184		
ER7HQ	4,063,202		
DX0HQ	3,099,432		
EI0HQ	2,918,377		
OH2HQ	2,862,172		
SX0HQ	2,844,308		
8N0HQ	2,776,802		
TC3HQ	2,517,669		
E2HQ	2,270,196		
OA4O	2,021,045		
EX9HQ	1,780,458		
Z30HQ	1,716,048		
Z60HQ	1,677,960		
ZF1A	1,515,976		
UN1HQ	989,912		
HL0HQ	526,875		
3D2TF	447,432		
OY1CT	402,528		
VE5RAC	322,112		
HB0HQ	286,160		
CX1AA	275,502		
HC2GRC	275,356		
C37HQ	190,120		
ZS9HQ	182,476		
LN3HQ	182,343		
4A0HQ	178,125		
CS5HQ	170,937		
ES9A	167,277		
AT1HQ	144,969		
VR2HK	58,276		
3D2HQ	50,504		
VK3WIA	41,175		

### Full Results Online

You can read the full results of the contest online at <https://contests.arrl.org>. You'll find detailed analysis and more play-by-play, along with the full line scores. Improve your results by studying your log-checking report, too.

The next IARU HF World Championship will be held the second full weekend of July (July 12 – 13, 2025).

### Top Ten — US and Canada

<b>Single Operator, Mixed Mode, High Power</b>		<b>Single Operator, CW Only, Low Power</b>		<b>Single Operator Unlimited, Phone Only, Low Power</b>	
ND7K (N6MJ, op @N6WIN)	3,529,584	WC1M	1,070,320	VA3IDD	126,904
VY2TT (K6LA, op)	3,370,960	VE3TM	1,064,860	NQ9N	116,025
K5ZD	3,322,970	K1VUT	811,605	WS4AM	105,716
AA4NC (N4YDU, op)	3,008,544	N7VM	642,220	VE9CZ	96,928
N2NT	2,903,103	WJ9B	478,116	WZ8T	84,330
K4ZW	2,481,388	WB4TDH	429,020	K15MM	73,150
NT6Q (N5ZO, op @WA6TQT)	2,456,430	W7YAQ	326,451	N3BAS	62,790
NN7CW	2,116,128	KV8Q	301,165	KC1RWR	55,245
K4AB	1,844,280	VE6BBP	299,420	WA4AH	42,316
K6XX	1,675,080	KE4R	265,073	AB5NX	41,503
<b>Single Operator, Mixed Mode, Low Power</b>		<b>Single Operator, CW Only, QRP</b>		<b>Single Operator Unlimited, Phone Only, QRP</b>	
N1UR	1,350,228	W1FJ	180,558	W3EK	714
WW4XX (LZ4AX, op)	1,153,680	K8CN	117,593	<b>Single Operator Unlimited, CW Only, High Power</b>	
AD5A	886,512	AA4SD	36,427	W3GM	
KD4D	866,725	W7LG	23,316	(AA3B, op)	3,612,420
WQ5L	243,449	N2JJ	22,635	K1ZZ	3,229,876
VE3KOT	234,883	N7RCS	15,698	K9CT	2,802,400
K6GHA	229,822	NQ2W	13,524	N5RZ	2,421,790
N5AW	203,376	W4JM	5,017	N9NC	1,993,522
K0EA	177,112	W0DCX	4,386	K9NW	1,661,262
VE3UZ	115,280	N6HI	3,668	VE3NT	1,657,611
<b>Single Operator, Mixed Mode, QRP</b>		<b>Single Operator Unlimited, Mixed Mode, High Power</b>		<b>Single Operator Unlimited, CW Only, Low Power</b>	
VA2IW	108,194	VA2WA	3,761,648	NY3A	1,841,231
VE9QR	4,550	N2IC	3,259,524	K1XM	1,505,968
N0LMQ	3,640	K1LZ	3,203,840	N2YO	1,035,230
<b>Single Operator, Phone Only, High Power</b>		<b>Single Operator Unlimited, Mixed Mode, Low Power</b>		<b>Multioperator, Single Transmitter, High Power</b>	
W6AFA	485,692	K3PM	2,790,936	K3LR	4,897,198
K9LOE	288,860	K3PA	2,151,513	K5TR	2,553,264
AD5XD	286,615	W3PU		K8AZ	2,446,155
K8FT	194,228	(K08SCA, op)	1,774,535	K9RS	2,311,770
N4MM	138,480	W1GD	1,483,182	N7DX	2,093,747
VE4SG	124,696	WK1O	1,302,768	K8LX	1,711,800
WV4E	115,440	K9OM	1,236,898	N8BI	186,098
K9MWM	76,960	K1AR	860,650	VE2CSM	164,588
VA3ZNQ	61,320	<b>Single Operator Unlimited, Mixed Mode, QRP</b>		W9NZ	162,162
KE8NBC	55,104	K8ZT	1,968	VE2NTT	117,438
<b>Single Operator, Phone Only, Low Power</b>		<b>Single Operator Unlimited, Mixed Mode, QRP</b>		<b>Multioperator, Two Transmitter, Low Power</b>	
KF8N	134,784	W4LT	111,296	VE3EJ	3,388,704
WA3LXD	129,686	<b>Single Operator Unlimited, Phone Only, High Power</b>		NN3W	2,346,120
KO4GAR	91,650	K3ZU	444,860	N9NB	2,224,300
KS2G	75,952	NA4DA	322,138	K5WA	1,770,030
K5DHY	70,348	N8BI	186,098	N4UU	1,360,918
W8LYO	56,908	VE2CSM	164,588	W4AN	1,268,960
W9TCV	51,944	W9NZ	162,162	W4KFC	906,110
KB4LOA	51,744	VE2NTT	117,438	WG3J	678,912
K3SNO	49,203	N0GJW (@W3ACO)	116,116	W8LG	332,270
W1JIM	46,495	AE1P	115,272	K8LG	332,270
<b>Single Operator, Phone Only, QRP</b>		<b>Single Operator Unlimited, Mixed Mode, QRP</b>		W1FM	223,040
W6QU		K4BBH	102,794	<b>Single Operator, CW Only, High Power</b>	
(W8QZA, op)	16,912	<b>Multioperator, Single Transmitter, High Power</b>		K5GN	3,105,384
W1JCW	14,560	K3LR	4,897,198	VE3JM	3,082,560
WW0WB	4,114	K5TR	2,553,264	N9RV	2,709,018
VA3GMO	2,835	K8AZ	2,446,155	NA8V	2,407,208
VA2YLB	1,633	K9RS	2,311,770	W1KM	2,397,549
<b>Single Operator, CW Only, High Power</b>		<b>Multioperator, Two Transmitter, Low Power</b>		N2MF	1,838,850
K5GN	3,105,384	VE3EJ	3,388,704	AA1K	1,157,358
VE3JM	3,082,560	NN3W	2,346,120	W0AAE	1,133,314
N9RV	2,709,018	N9NB	2,224,300	K7NT	963,861
NA8V	2,407,208	K5WA	1,770,030	K8GL	647,472
W1KM	2,397,549	N4UU	1,360,918		
N2MF	1,838,850	W4AN	1,268,960		
AA1K	1,157,358	W4KFC	906,110		
W0AAE	1,133,314	WG3J	678,912		
K7NT	963,861	W8LG	332,270		
K8GL	647,472	K8LG	332,270		

### Top Ten — Worldwide

<b>Single Operator, Mixed Mode, High Power</b>		<b>Single Operator, CW Only, Low Power</b>		<b>Single Operator Unlimited, Phone Only, Low Power</b>	
CR6K (CT1ILT, op)	5,549,856	PZ5DX (RA3CO, op)	3,090,464	UZZC (UT9CZ, op)	865,340
E7DX (E77DX, op)	4,681,280	UB7K	2,146,230	ZV1T (PP1WW, op)	572,760
ES7A (ES7GM, op)	4,243,316	DM7A (DL3JAN, op)	1,771,845	SV3RPQ	570,472
RT4F (UA4FER, op)	3,926,160	4Z4AK	1,581,848	5K3L (HK3EA, op)	472,560
8P5A	3,907,692	WC1M	1,070,320	SN7T (SQ7OTK, op)	351,864
EW5A	3,796,500	VE3TM	1,064,860	UA9R	315,248
RA9P	3,777,200	LA2AB (SP2ASJ, op)	957,336	4M5A (YV5RAB, op)	256,601
ND7K (N6MJ, op @N6WIN)	3,529,584	OM7K (OM7RU, op)	925,169	SO7E	251,502
DJ5MW	3,383,859	YL5W (YL2GN, op)	892,000	DF0PW	
VY2TT (K6LA, op)	3,370,960	M5W	871,872	(DK7AM, op)	249,426
<b>Single Operator, Mixed Mode, Low Power</b>		<b>Single Operator, CW Only, QRP</b>		<b>Single Operator Unlimited, Phone Only, QRP</b>	
LZBE (LZ2BE, op)	2,296,018	ES2MC	449,376	YO8WW	345,862
HA3NU	1,809,087	YL3FW	307,065	YO8OLY	16,897
OL5Y	1,560,216	LZ2RS	305,577	ON5LS	16,728
N1UR	1,350,228	OK2MPB	185,444	M11M	8,128
RG5A	1,256,224	W1FJ	180,558	G1VWK	3,650
WH7T (WH7W, op)	1,178,519	K8CN	117,593	VR2WAA	2,616
WW4XX (LZ4AX, op)	1,153,680	JQ1NGT	111,240	BD3SA (BD3S, op)	2,442
PY2NY	1,083,840	UR5FEO	108,250	BG7IEJ	754
SO5CW	1,000,873	SQ2ICX	105,600	W3EK	714
DG3T (DF5RF, op)	990,850	SM0GNS	104,958	DL8SAM	9
<b>Single Operator, Mixed Mode, QRP</b>		<b>Single Operator, CW Only, High Power</b>		<b>Single Operator Unlimited, CW Only, High Power</b>	
HG5D (HA8OZ, op)	767,600	EA8RM	5,289,799	ZF5T (ZF9CW, op)	3,920,826
HA5PP	560,456	R2AA	5,061,960	UW1M	3,624,264
HA5BA	453,474	OG1F (OH1TM, op)	4,052,680	W3GM (AA3B, op)	3,612,420
VA2IU	108,194	VA2WA	3,761,648	K1ZZ	3,229,876
JH7UJU	100,985	NP4Z	3,760,923	SN7Q (SP7GIQ, op)	2,999,324
9A2EY	89,100	HG3N	3,698,524	UI3A	2,940,520
SP4LO	84,854	ED8M	3,392,887	K9CT	2,802,400
PY2PLL	71,862	LY4A	3,269,700	EU8U	2,427,903
SP4NKJ	57,564	N2IC	3,259,524	N5RZ	2,421,790
HG7J	54,468	K1LZ	3,203,840	MM9I (GM0OPS, op)	2,276,464
<b>Single Operator, Phone Only, High Power</b>		<b>Single Operator Unlimited, Mixed Mode, Low Power</b>		<b>Single Operator Unlimited, CW Only, Low Power</b>	
CQ9A (EW6W, op)	3,343,923	SP9XCN	1,509,072	UN4Q	2,630,303
R3RZ	1,437,722	G0MTN	1,391,104	SN7O (SP7IVO, op)	2,140,656
ED3C (EA3IBV, op)	1,196,384	G3WW	1,360,000	R8CT	1,854,432
F5LIU	987,530	PA6Z (PA9M, op)	1,185,185	NY3A	1,841,231
RW9LL	663,780	M3AWD	1,166,157	LY5W	1,781,920
T15VMJ	647,700	HA9A (HA9AX, op)	1,151,970	TM6M (F1AKK, op)	1,702,828
ZW5B (PY5CC, op)	633,532	LY7R (LY2BKT, op)	1,054,110	K1XM	1,505,968
IU8RIA	502,556	OK6Y (OK2PTZ, op)	1,021,992	OK2ZV	1,396,358
S51CK	499,059	ED3Z (EA3DZ, op)	1,001,268	SP2R	1,394,835
W6AFA	485,692	E70X	946,096	RC9A	1,394,704
<b>Single Operator, Phone Only, Low Power</b>		<b>Single Operator Unlimited, Mixed Mode, QRP</b>		<b>Single Operator Unlimited, CW Only, QRP</b>	
SP3H	755,000	HA8TA	623,806	OM0RX	1,439,563
M1T (M0KYB, op)	550,290	UR2Y (US0YW, op)	437,090	HG6O (HA6OA, op)	1,016,400
CT2HOV	464,784	C37AC (EA3O, op)	278,784	DL1EFW	380,081
UA3BL	451,503	UX9Q (UR9QQ, op)	267,120	IK0FUX	209,152
ED3D (EA3AYQ, op)	278,694	YU1A (YU1LM, op)	256,620	SFA (SM0LPO, op)	181,678
EA3HXT	252,784	PC2F	169,878	DM5EA	127,987
5B4AIF	244,816	DD0VS	161,814	N4IJ	122,808
KP4PUA	236,910	DA2A	153,111	LC2W	115,884
F4WDL	221,312	B13BX	104,397	HG3C	
HP1XV	221,186	DL6OCH	95,488	(HA3HX, op)	95,904
<b>Single Operator, Phone Only, QRP</b>		<b>Single Operator Unlimited, Phone Only, High Power</b>		<b>Multioperator, Single Transmitter, High Power</b>	
ES6RW	250,536	CR3Y (OM2KW, op)	3,721,140	RU1A	7,061,600
HB9EGA	78,720	HA5JI	2,999,642	RM9A	6,238,719
DL3AN (UT1AN, op)	74,304	OR1X	2,231,999	K3LR	4,897,198
HA1TI	33,304	SN7D (SQ7D, op)	2,065,755	PX2A	4,060,971
DL6MDG	32,109	RA3OA	1,932,524	HG6N	3,858,633
IV3LNQ	29,674	9Z4BM (N2TTA, op)	1,842,547	IP4M	3,858,672
GI7JYK (MI5JYK, op)	28,798	ED7O (EA7EU, op)	1,751,505	OH5Z	3,793,504
W6QU (W8QZA, op)	16,912	A42K (A41CK, op)	1,493,268	YR8D	2,935,764
DL5EC	16,348	IK0PHY	1,476,876	RT4G	2,920,038
JA2MWW	15,500	YO7WC	1,352,792	K5TR	2,553,264
<b>Single Operator, CW Only, High Power</b>		<b>Multioperator, Two Transmitter, Low Power</b>		<b>Multioperator, Two Transmitter, Low Power</b>	
P44W (W2GD, op)	4,131,068	HG7T	3,966,424	HG7T	3,966,424
K5GN	3,105,384	UW5Y	3,801,544	ES9C	3,788,790
VE3JM	3,082,560	EA1X	3,658,620	EA1P	3,472,227
N9RV	2,709,018	9A1P	3,472,227	4X1DX	3,418,023
NA8V	2,407,208	VE3EJ	3,388,704	OM8A	3,114,804
W1KM	2,397,549	LX7I	3,053,308	RM9I	2,978,858
N2MF	1,838,850				
AA1K	1,157,358				
W0AAE	1,133,314				
K7NT	963,861				
K8GL	647,472				

## Regional Leaders

Boxes list call sign, score, and class: MSHP = Multioperator, Single Transmitter, High Power; M2LP = Multioperator, Two Transmitter, Low Power; SO-CW-HP = Single Operator, CW Only, High Power; SO-CW-LP = Single Operator, CW Only, Low Power; SO-CW-QRP = Single Operator, CW Only, QRP; SO-MIX-HP = Single Operator, Mixed Mode, High Power; SO-MIX-LP = Single Operator, Mixed Mode, Low Power; SO-MIX-QRP = Single Operator, Mixed Mode, QRP; SO-PH-HP = Single Operator, Phone Only, High Power; SO-PH-LP = Single Operator, Phone Only, Low Power; SO-PH-QRP = Single Operator, Phone Only, QRP; SOU-CW-HP = Single Operator Unlimited, CW Only, High Power; SOU-CW-LP = Single Operator Unlimited, CW Only, Low Power; SOU-CW-QRP = Single Operator Unlimited, CW Only, QRP; SOU-MIX-HP = Single Operator Unlimited, Mixed Mode, High Power; SOU-MIX-LP = Single Operator Unlimited, Mixed Mode, Low Power; SOU-MIX-QRP = Single Operator Unlimited, Mixed Mode, QRP; SOU-PH-HP = Single Operator Unlimited, Phone Only, High Power; SOU-PH-LP = Single Operator Unlimited, Phone Only, Low Power, and SOU-PH-QRP = Single Operator Unlimited, Phone Only, QRP.

### West Coast Region

#### (Pacific, Northwestern, and Southwestern Divisions; Alberta, British Columbia, and TER Sections)

ND7K (N6MJ, op @N6WIN)	3,529,584	SO-MIX-HP	K6KTS	24,882	SO-PH-LP	WB6BDD	492	SO-CW-QRP	WZ8T	84,330	SOU-PH-LP
NT6Q (N5ZO, op @WA6TQT)	2,456,430	SO-MIX-HP	K7FWP	21,417	SO-PH-LP	KN6ZOO	52	SO-CW-QRP	K7VAP	23,922	SOU-PH-LP
K6XX	1,675,080	SO-MIX-HP	W6MX	10,800	SO-PH-LP	W9CF	27	SO-CW-QRP	KE7NGO	11,550	SOU-PH-LP
W9KKN	416,109	SO-MIX-HP	NZ2S	10,664	SO-PH-LP	NK6A	160,480	SOU-MIX-HP	K2MMT	1,764	SOU-PH-LP
VE7BC	185,409	SO-MIX-HP	W6QU (W8QZA, op)	16,912	SO-PH-QRP	N6GEO	45,432	SOU-MIX-HP	NS7U	1,394	SOU-PH-LP
K6GHA	229,822	SO-MIX-LP	N9RV	2,709,018	SO-CW-HP	K6RIM	33,384	SOU-MIX-HP	VA7RR	1,532,500	SOU-CW-HP
WA7BNM	25,185	SO-MIX-LP	K7NT	963,861	SO-CW-HP	W6ML (W6KC, op)	8,815	SOU-MIX-HP	VE7LWW	1,053,550	SOU-CW-HP
VA6RCN	22,848	SO-MIX-LP	W7RM			WT8P	2,470	SOU-MIX-HP	K7QA	907,008	SOU-CW-HP
N2JNR	21,982	SO-MIX-LP	N6AA (N6TR, op)	626,472	SO-CW-HP	KN6VQ	129,440	SOU-MIX-LP	K7WP	304,121	SOU-CW-HP
N9BD	16,218	SO-MIX-LP	N6AA	307,998	SO-CW-HP	WU8T	51,336	SOU-MIX-LP	VA7KO	280,917	SOU-CW-HP
W6AFA	485,692	SO-PH-HP	N6KI	283,936	SO-CW-HP	KA5WSS	5,904	SOU-MIX-LP	NU6N	150,684	SOU-CW-LP
KE8FT	194,228	SO-PH-HP	N7VM	642,220	SO-CW-LP	VE7BGP	3,976	SOU-MIX-LP	K7TQ	108,570	SOU-CW-LP
NN6U (@K6MTU)	51,430	SO-PH-HP	WJ9B	478,116	SO-CW-LP	AB9BH	2,464	SOU-MIX-LP	WA0WWW	106,212	SOU-CW-LP
N6PGQ	11,968	SO-PH-HP	W7YAQ	326,451	SO-CW-LP	KN6ZZI	67,680	SOU-PH-HP	K16OY	52,437	SOU-CW-LP
VE6LRR	7,596	SO-PH-HP	VE6BBP	299,420	SO-CW-LP	N7GCO	40,872	SOU-PH-HP	N7DX	2,093,747	MSHP
K7HKR	40,560	SO-PH-LP	KS7T	122,745	SO-CW-LP	K6DW	12,879	SOU-PH-HP	N6MI	464,156	MSHP
			N6HI	3,668	SO-CW-QRP	NT6X	8,066	SOU-PH-HP	VA7MM	9,810	MSHP
			N7JI	1,785	SO-CW-QRP	WA7BAM	330	SOU-PH-HP	W1DGL	16,414	M2LP

### Midwest Region

#### (Dakota, Midwest, Rocky Mountain, and West Gulf Divisions; Manitoba and Saskatchewan Sections)

VE5CPU	15,960	SO-MIX-HP	K5TXJ	20,458	SO-PH-LP	K3PA	2,151,513	SOU-MIX-HP	W5IOH	17,710	SOU-PH-LP
WE9N	6,118	SO-MIX-HP	NW5Q	18,914	SO-PH-LP	KV0I	202,920	SOU-MIX-HP	K5DXR	11,448	SOU-PH-LP
K5BYN	4,900	SO-MIX-HP	W1JCW	14,560	SO-PH-QRP	K0TRL	26,000	SOU-MIX-HP	N5RZ	2,421,790	SOU-CW-HP
W0XM	4,452	SO-MIX-HP	WW0WB	4,114	SO-PH-QRP	WD0GTY	17,880	SOU-MIX-HP	NS0R	1,261,365	SOU-CW-HP
AD5A	886,512	SO-MIX-LP	K5GN	3,105,384	SO-CW-HP	N0RC	104,666	SOU-MIX-LP	N5TJ	398,385	SOU-CW-HP
N5AW	203,376	SO-MIX-LP	W0AAE	1,133,314	SO-CW-HP	K0MPH	67,235	SOU-MIX-LP	K0AP	346,632	SOU-CW-HP
K0EA	177,112	SO-MIX-LP	N4VI	201,344	SO-CW-HP	K0KX	61,789	SOU-MIX-LP	N0AT	303,050	SOU-CW-HP
KA8HDE	101,136	SO-MIX-LP	K5BG	132,400	SO-CW-HP	VE4LD	40,040	SOU-MIX-LP	K0AD	515,124	SOU-CW-LP
W0IZ	83,505	SO-MIX-LP	K5RX	127,203	SO-CW-HP	W0ADL	21,700	SOU-MIX-LP	A1G0	172,770	SOU-CW-LP
N0LMQ	3,640	SO-MIX-QRP	NN5T	228,490	SO-CW-LP	N0GJW (@W3ACO)	116,116	SOU-PH-HP	KE0IAT	155,257	SOU-CW-LP
AD5XD	286,615	SO-PH-HP	N5XE	137,228	SO-CW-LP	AE0MO	50,668	SOU-PH-HP	AD1C	135,040	SOU-CW-LP
VE4SG	124,696	SO-PH-HP	K0XF	122,040	SO-CW-LP	W0A0	36,504	SOU-PH-HP	W2UP	93,366	SOU-CW-LP
K9MWM	76,960	SO-PH-HP	KD2KW	104,400	SO-CW-LP	N5WQ	8,075	SOU-PH-HP	KJ5T	11,528	SOU-CW-QRP
KA9OZP	21,784	SO-PH-HP	NSJ	97,730	SO-CW-LP	N5WA	7,332	SOU-PH-HP	K5TR	2,553,264	MSHP
KD0JLE	12,240	SO-PH-HP	W0DCX	4,386	SO-CW-QRP	K15MM	73,150	SOU-PH-LP	N3BB	1,522,788	MSHP
K5DHY	70,348	SO-PH-LP	W0LLN	2,268	SO-CW-QRP	K15MM	73,150	SOU-PH-LP	K5WA	1,770,030	M2LP
W5GUZ	37,012	SO-PH-LP	N9HDE	549	SO-CW-QRP	AB5NX	41,503	SOU-PH-LP			
K10R	28,764	SO-PH-LP	N2IC	3,259,524	SOU-MIX-HP	N7MZW	17,888	SOU-PH-LP			

### Central Region

#### (Central and Great Lakes Divisions; Ontario East, Ontario North, Ontario South, and Golden Horseshoe Sections)

VA3CK	36,270	SO-MIX-HP	N9EAX	19,825	SO-PH-LP	NE9U	932,340	SOU-MIX-LP	W19WI	628,854	SOU-CW-HP
AC9S	14,469	SO-MIX-HP	VE3GJP	18,684	SO-PH-LP	W9HT	50,320	SOU-MIX-LP	VE3WUE	673,719	SOU-CW-LP
VE3TAZ	14,465	SO-MIX-HP	VA3GMO	2,835	SO-PH-QRP	N8CR	1,755	SOU-MIX-LP	VE3MA	343,804	SOU-CW-LP
KE8E	1,672	SO-MIX-HP	VE3JM	3,082,560	SO-CW-HP	N9VPV	217	SOU-MIX-LP	VE3MV	302,499	SOU-CW-LP
VE3KOT	234,883	SO-MIX-LP	NA8V	2,407,208	SO-CW-HP	KB8ZYX	66	SOU-MIX-LP	AB9YC	269,808	SOU-CW-LP
VE3UZ	115,280	SO-MIX-LP	K8GL	647,472	SO-CW-HP	K8ZT	1,968	SOU-MIX-QRP	KY0Q	250,800	SOU-CW-LP
VE3RRD	42,912	SO-MIX-LP	K8MP	223,008	SO-CW-HP	N8BI	186,098	SOU-PH-HP	VE3GMZ	5,488	SOU-CW-QRP
W9QL	36,419	SO-MIX-LP	VE3KP	203,412	SO-CW-HP	W9NZ	162,162	SOU-PH-HP	K8AZ	2,446,155	MSHP
N9TTX	25,935	SO-MIX-LP	VE3TM	1,064,860	SO-CW-LP	KE8VAM	34,587	SOU-PH-HP	K8LX	1,711,800	MSHP
K9LOE	288,860	SO-PH-HP	KV8Q	301,165	SO-CW-LP	VA3IDD	126,904	SOU-PH-LP	NV9L	1,004,479	MSHP
VA3ZNQ	61,320	SO-PH-HP	N8PE	249,751	SO-CW-LP	NQ9N	116,025	SOU-PH-LP	VE3MIS	247,877	MSHP
KE8NBC	55,104	SO-PH-HP	W1NN	191,864	SO-CW-LP	W8AIT	8,177	SOU-PH-LP	VE3PRD	38,488	MSHP
VE3BFU	2,080	SO-PH-HP	VE3FH	168,069	SO-CW-LP	KE8JUN	5,049	SOU-PH-LP	VE3EJ	3,388,704	M2LP
N9UX	184	SO-PH-HP	K9OM	1,236,898	SOU-MIX-HP	W7BAZ	288	SOU-PH-LP	N9NB	2,224,300	M2LP
W8LYO	56,908	SO-PH-LP	W8MJ	693,121	SOU-MIX-HP	K9CT	2,802,400	SOU-CW-HP	K8LG	332,270	M2LP
VE3RVZ	42,042	SO-PH-LP	AJ9C	533,957	SOU-MIX-HP	K9NW	1,661,262	SOU-CW-HP	W8BAP	16,400	M2LP
KE8YXW	26,312	SO-PH-LP	KG9N	323,183	SOU-MIX-HP	VE3NNT	1,657,611	SOU-CW-HP			
			K9WO	233,930	SOU-MIX-HP	WM9C	1,541,365	SOU-CW-HP			



## Regional Leaders (continued)

### Southeast Region

#### (Delta, Roanoke, and Southeastern Divisions)

AA4NC (N4YDU, op)	3,008,544	SO-MIX-HP	W9TCV	51,944	SO-PH-LP	N1RM	201,609	SOU-MIX-HP	W1RCR	707,880	SOU-CW-HP
K4ZW	2,481,388	SO-MIX-HP	KB4LOA	51,744	SO-PH-LP	AA4GA	153,912	SOU-MIX-HP	N4KH	561,798	SOU-CW-HP
NN7CW	2,116,128	SO-MIX-HP	NN4SS	223,608	SO-CW-HP	WN4AFP	413,080	SOU-MIX-LP	N2YO	1,035,230	SOU-CW-LP
K4AB	1,844,280	SO-MIX-HP	W8FN	170,800	SO-CW-HP	W6FB	239,104	SOU-MIX-LP	NE8P	682,500	SOU-CW-LP
AI4WW	221,107	SO-MIX-HP	W3TB	89,345	SO-CW-HP	W4IPC	113,784	SOU-MIX-LP	KM4FOC	454,407	SOU-CW-LP
WW4XX (LZ4AX, op)	1,153,680	SO-MIX-LP	N4XD	70,400	SO-CW-HP	W4LT	111,296	SOU-MIX-LP	K3IE	316,975	SOU-CW-LP
WQ5L	243,449	SO-MIX-LP	NO5W	66,150	SO-CW-HP	KE4EA	70,252	SOU-MIX-LP	WA1S	266,900	SOU-CW-LP
AB3AI	57,967	SO-MIX-LP	WB4TDH	429,020	SO-CW-LP	NA4DA	322,138	SOU-PH-HP	N4IJ	122,808	SOU-CW-QRP
N4QI	41,720	SO-MIX-LP	KE4R	265,073	SO-CW-LP	K4BBH	102,794	SOU-PH-HP	K4XL	28,548	SOU-CW-QRP
W4BHI	20,672	SO-MIX-LP	K3TW	258,210	SO-CW-LP	K4QQG	88,504	SOU-PH-HP	K9AXT	11,920	SOU-CW-QRP
N4MM	138,480	SO-PH-HP	K4EJ	231,700	SO-CW-LP	WW5L	42,940	SOU-PH-HP	KK4UZK	224	SOU-CW-QRP
WV4E	115,440	SO-PH-HP	WA5SOG	228,096	SO-CW-LP	N5GI	41,028	SOU-PH-HP	K4RM	1,445,895	MSHP
K4JC	43,710	SO-PH-HP	AA4SD	36,427	SO-CW-QRP	WS4AM	105,716	SOU-PH-LP	AD4ES	1,436,736	MSHP
N4MMR	37,275	SO-PH-HP	N7RCS	15,698	SO-CW-QRP	WA4AH	42,316	SOU-PH-LP	K5KG	1,180,850	MSHP
AB4EJ	37,248	SO-PH-HP	W4JM	5,017	SO-CW-QRP	N4BQQ	40,812	SOU-PH-LP	K3QH	195,174	MSHP
WF8N	134,784	SO-PH-LP	N4NM	1,485	SO-CW-QRP	A14DB	38,184	SOU-PH-LP	W4MLB	72,558	MSHP
WA3LXD	129,686	SO-PH-LP	KE4WKH	320	SO-CW-QRP	K7WWR	22,780	SOU-PH-LP	NN3W	2,346,120	M2LP
KO4GAR	91,650	SO-PH-LP	NO9E	729,105	SOU-MIX-HP	W4NZ	1,068,382	SOU-CW-HP	N4UJ	1,360,918	M2LP
			KI5GTR	365,379	SOU-MIX-HP	KM5G	923,281	SOU-CW-HP	W4AN	1,268,960	M2LP
			NF4A	287,313	SOU-MIX-HP	WO4O	800,454	SOU-CW-HP	NN4SA	42,185	M2LP

### Northeast Region

#### (New England, Hudson, and Atlantic Divisions; New Brunswick, Newfoundland and Labrador, Nova Scotia, Prince Edward Island, and Quebec Sections)

VY2TT (K6LA, op)	3,370,960	SO-MIX-HP	KC1QEM	29,264	SO-PH-LP	W3PU (K08SCA, op)	1,774,535	SOU-MIX-HP	N9NC	1,993,522	SOU-CW-HP
K5ZD	3,322,970	SO-MIX-HP	WB2KLD	28,674	SO-PH-LP	W1GD	1,483,182	SOU-MIX-HP	K3VWV	1,612,530	SOU-CW-HP
N2NT	2,903,103	SO-MIX-HP	VA2YLB	1,633	SO-PH-QRP	VE9AA	942,312	SOU-MIX-LP	VE9HF	1,349,920	SOU-CW-HP
W2XL	104,842	SO-MIX-HP	W1KM	2,397,549	SO-CW-HP	VA2CZ	426,384	SOU-MIX-LP	NY3A	1,841,231	SOU-CW-LP
N2AXX	8,190	SO-MIX-HP	N2MF	1,838,850	SO-CW-HP	AA3R	425,204	SOU-MIX-LP	K1XM	1,505,968	SOU-CW-LP
N1UR	1,350,228	SO-MIX-LP	AA1K	1,157,358	SO-CW-HP	WA2JQK	156,808	SOU-MIX-LP	N3RS	836,022	SOU-CW-LP
KD4D	866,725	SO-MIX-LP	KR2AA	460,085	SO-CW-HP	WB2NVR	55,590	SOU-MIX-LP	NJ3K	376,974	SOU-CW-LP
K3KU	113,454	SO-MIX-LP	K3UL	443,265	SO-CW-HP	K3ZU	444,860	SOU-PH-HP	K2ZR	275,814	SOU-CW-LP
N1NQD	89,570	SO-MIX-LP	WC1M	1,070,320	SO-CW-LP	VE2CSM	164,588	SOU-PH-HP	WM0G	22,258	SOU-CW-QRP
KA2FIR	79,236	SO-MIX-LP	K1VUT	811,605	SO-CW-LP	VE2NTT	117,438	SOU-PH-HP	K2AL	14,469	SOU-CW-QRP
VA2IW	108,194	SO-MIX-QRP	K1TR	234,362	SO-CW-LP	AE1P	115,272	SOU-PH-HP	K3LR	4,897,198	MSHP
VE9QR	4,550	SO-MIX-QRP	N1QY	136,210	SO-CW-LP	W3ICM	105,222	SOU-PH-HP	K9RS	2,311,770	MSHP
VE2HTC	53,820	SO-PH-HP	K1EP	134,406	SO-CW-LP	VE9CZ	96,928	SOU-PH-LP	KD1MC	1,309,763	MSHP
W3FLH	53,418	SO-PH-HP	W1FJ	180,558	SO-CW-QRP	N3BAS	62,790	SOU-PH-LP	W2A	1,302,245	MSHP
KG1K	16,371	SO-PH-HP	K8CN	117,593	SO-CW-QRP	KC1RWR	55,245	SOU-PH-LP	K3CCR	423,645	MSHP
KB2DX	10,580	SO-PH-HP	W7LG	23,316	SO-CW-QRP	KC1OXM	8,126	SOU-PH-LP	W4KFC	906,110	M2LP
KC3RRF	8,484	SO-PH-HP	N2JJ	22,635	SO-CW-QRP	VA2SCJ	6,900	SOU-PH-LP	WG3J	678,912	M2LP
KS2G	75,952	SO-PH-LP	NQ2W	13,524	SO-CW-QRP	W3EK	714	SOU-PH-QRP	W1FM	223,040	M2LP
K3SNO	49,203	SO-PH-LP	VA2WA	3,761,648	SOU-MIX-HP	W3GM			W3URL	182,409	M2LP
W1JIM	46,495	SO-PH-LP	K1LZ	3,203,840	SOU-MIX-HP	(AA3B, op)	3,612,420	SOU-CW-HP	WA2QAU	107,016	M2LP
			K3MM	2,790,936	SOU-MIX-HP	K1ZZ	3,229,876	SOU-CW-HP			



Ronald Harps, K8NZ (left), and Dan Kovatch, W8CAR (right), operated at Tom Lee's, K8AZ, station. The K8AZ team finished in third place, W/VE in the Multioperator, Single Transmitter category. [Chris Plumblee, W4WF, photo]