

2015 IARU HF Championship Results

Despite challenging conditions, over 4000 stations submitted logs.

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Over 4200 stations submitted logs in the 2015 IARU HF Championship despite poor conditions. This contest uses a “world-works-world” format, so all QSOs count for points, whether between stations in the same country or different countries. Multipliers are the ITU zones worked on each band, plus IARU member society Headquarters stations and IARU officials contacted on each band.

The top Single Operator High Power scores were achieved by UW2M (UR0MC, op) in the Mixed category, LX7I (LX2A, op) on Phone, and R3ZZ on CW. The corresponding Low Power winners were LY5R (LY9A op), HA3DX (HA4XH, op), and 5H3EE. QRP winners were HA1WD, HA5NB, and F5VBT. CN3A took the top spot among Multioperator stations.

The Single Operator Unlimited (SOU) category was introduced for the first time, and proved popular. Top SOU High Power scorers were OM5ZW, RJ4P, and SN7Q in the Mixed, Phone, and CW sections. Low power winners were DL2CC, YV1KK, and LZ9R (LZ3YY, op). QRP Unlimited

IARU Member Society Headquarters Stations

Headquarters and Administrative Council station scores were tabulated by the World Wide Radio Operator's Federation (www.wwrof.org) and are listed in *QST* as a courtesy to the Amateur Radio community.

Call	Score	Call	Score
C4HQ	37,160,322	CX1AA	3,639,912
TM0HQ	28,806,855	DX0HQ	3,059,000
EF4HQ	26,427,204	ER7HQ	2,735,391
R3HQ	25,601,364	EI0HQ	2,595,476
DA0HQ	24,503,952	AT150HQ	2,576,826
OL5HQ	22,788,415	TC3HQ	2,379,000
EM5HQ	22,141,688	T40HQ	2,040,581
9A0HQ	21,303,864	9K9HQ	1,911,477
YT0HQ	21,197,274	YV5AJ	1,766,520
SN0HQ	21,190,144	OY6A	1,253,772
S50HQ	19,981,116	9Y4HQ	1,173,340
ZW0HQ	18,519,688	NU1AW/7	1,016,429
GR2HQ	17,132,625	A62HQ	964,761
YR0HQ	16,853,365	ZS9HQ	963,692
LZ7HQ	15,880,984	HD2A	873,988
HG0HQ	15,065,736	HB0HQ	869,616
II0HQ	13,536,731	XE1LM	689,760
V55HQ	13,514,529	HS0AC	680,483
OE0HQ	13,303,421	OA4O	489,872
OZ1HQ	13,205,192	A71HQ	456,302
LY0HQ	12,591,543	UN1HQ (UN9LG, op)	
YL4HQ	11,256,176		335,520
E7HQ	10,917,312	ZF1A	288,990
HB9HQ	10,634,494	ZL6HQ	250,740
OP0HQ	9,504,168	VK100ANZAC	80,734
LU4AA	9,429,840	BX0HQ	53,907
Z30HQ	8,337,000	VR2HK	22,450
8N1HQ	7,356,800	4V0HQ	20,608
B7HQ	6,691,268	VE5RAC	16,884
SX0HQ	6,414,000	H8RCD (H8KW, op)	
W1AW/5	5,501,082		16,677
OH2HQ	5,497,604	HL60HQ (HL1WD, op)	
SJ8HQ	5,221,107		5,400
PA6HQ	4,565,000	HR2HQ (HR2RP,op)	
CR5HQ	4,424,967		180
P40HQ	4,160,317		

Champs were DK3WE, R2AD, and OK2FD.

In the US/Canada region, the Single Operator High Power winners were VY2ZM, K5TR, and W1KM on Mixed, Phone, and CW modes, respectively. Low Power champs were N5AW, ND4Y, and WX0B (AD5Q, op), and the QRP winners were KA7T, N4ZAK, and K8CN. In the new Single Operator Unlimited category, the High Power Mixed, Phone, and CW winners were N8OO, W3LL, and K9CT, respectively. The Low Power winners were AA4NC, KA2KON, and N5DO. QRP Single Operator Unlimited Mixed winner was N1CC, and the CW winner was WA8HSB, but there were no entries in the Single Operator Unlimited Phone QRP category. An entry with a single QSO would have claimed a record, because this category was new. The team at KD4D cruised to the top spot in the Multioperator category.

Nearly 70 IARU national member societies participated enthusiastically in the Headquarters station competition. This year, the Cyprus Amateur Radio Society took advantage of the combination of their location in



Dave, N2NL, who currently resides in Hawaii, is a strong force from the Pacific Region and set the pace from that part of the world as a Single Operator, Mixed entry as KH7XX. [George Wagner, K5KG, photo]



World-class contesters and WRTC2014 Champions Dan, N6MJ (left), and Chris, KL9A (far right), teamed up for a vacation-style expedition to the Azores and operated as CQ8Z from a local communications site. Dan and Chris were very grateful for the great hospitality from the CU2ARA club. CU2ARA club members pictured in the middle are Bruno, CS8ABG, and Paulo, CU2CO. [Chris Hurlbut, KL9A, photo]

IARU Division Winners — Single Operator

Category	Power	Call	Score	Category	Power	Call	Score	Category	Power	Call	Score
Atlantic				Great Lakes				Pacific			
Mixed	LP	N2EM	120,652	Mixed	QRP	KU4A	11,424	Mixed	QRP	K2GMY	9,690
Mixed	HP	K3ZO	1,057,551	Mixed	LP	NA8V	784,900	Mixed	HP	K6XX	1,664,278
Phone	QRP	AB3RW	528	Mixed	HP	NC9W	3,528	Phone	LP	K6GHA	77,714
Phone	LP	K3CWF	23,180	Phone	LP	ND4Y	144,399	Phone	HP	K6LRN	278,096
Phone	HP	K3VED	15,920	Phone	HP	KE8FT	212,256	CW	LP	W6YX (N7MH, op)	602,984
CW	QRP	W12E	12,852	CW	QRP	AC8AP	2,000	CW	HP	K6LRN	137,516
CW	LP	N8NA	232,794	CW	LP	W1NN	627,443	UN-Mixed	LP	K6JEB	17,244
CW	HP	AA3B	1,508,320	CW	HP	K8GL	385,236	UN-Mixed	HP	K3EST	615,462
Multi	HP	KD4D	2,484,720	Multi	HP	KE4KY	290,427	UN-CW	LP	K6AAB	41,475
UN-Mixed	LP	N3WMC	9,061	UN-Mixed	LP	K8GT	157,878	UN-CW	HP	W6SX	216,099
UN-Mixed	HP	K3MD	793,224	UN-Mixed	HP	K8BZ	7,488	Roanoke			
UN-Phone	LP	N3YUG	15,680	UN-Phone	LP	KK4BKD	11,160	Mixed	QRP	W1TEF/4	8,514
UN-Phone	HP	W3LL	640,989	UN-Phone	HP	AJ4A	95,608	Mixed	LP	NR3X	
UN-CW	QRP	NA1DX (NA3DX, op)	72	UN-CW	LP	K1LT	188,600			(N4YDU, op)	1,010,412
UN-CW	LP	W3KB	362,880	UN-CW	HP	N4QS	140,595	Mixed	HP	AD8J	343,140
UN-CW	HP	N3RS	962,736	Hudson				Mixed	HP	N4ZAK	5,960
Canada				Mixed	LP	WA2JQK	71,456	Phone	LP	K4WES	26,296
Mixed	LP	VE9AA	941,068	Mixed	HP	N2NT	2,047,455	Phone	HP	N4MM	124,122
Mixed	HP	VY2ZM	2,536,404	Phone	LP	KS2G	24,991	CW	QRP	KB8V	31,270
Phone	QRP	VE5DLD	476	Phone	HP	N2QV	236,026	CW	LP	WA4PSC	410,130
Phone	LP	VE1WOW	109,599	Phone	HP	W2CVW	77,372	CW	HP	NY4A (N4AF, op)	1,424,906
Phone	HP	VA3ZNQ	73,605	CW	HP	N2ED	34,357	UN-Mixed	LP	AA4NC	722,042
CW	QRP	VE3XD	9,856	CW	HP	KD2RD	859,280	UN-Mixed	HP	N4HB	299,205
CW	LP	VE3XB	324,311	Multi	HP	W2AW		UN-Phone	LP	KC0MCK	37,400
CW	HP	VO1MP	958,936	UN-Mixed	LP	(N2GM, op)	41,265	UN-Phone	HP	N4LA	133,224
Multi	HP	VE3UTT	1,923,105	UN-Mixed	HP	W2IRT	198,128	UN-CW	QRP	A4SV	4,152
UN-Mixed	LP	VE9OA	16,744	UN-CW	QRP	K2AL	3,630	UN-CW	LP	W3CL	95,445
UN-Mixed	HP	VA2EW	1,623,250	UN-CW	LP	K2DSL	90,986	UN-CW	HP	N1LN	492,250
UN-Phone	LP	VE3JSO	11,025	UN-CW	HP	W2LK	152,365	Rocky Mountain			
UN-Phone	HP	VA2QR	11,495	Midwest				Mixed	HP	KO7X	222,261
UN-CW	LP	VE3IAE	164,640	Mixed	LP	W0YJT	45,504	Phone	LP	N7MZW	60,588
UN-CW	HP	VE7XF	174,795	Phone	LP	W7KAM	12,972	Phone	HP	K9MWM	83,368
Central				Phone	HP	K3PA	477,984	CW	LP	K0AV	141,960
Mixed	QRP	AF9J	1,767	CW	QRP	W7FB	119,883	CW	HP	W0UA	1,257,120
Mixed	LP	N4TZ	528,000	CW	LP	K0IO	51,300	Multi	HP	KD0WAK	393,210
Mixed	HP	KG9N	23,276	Multi	HP	AB0S	77,770	UN-Mixed	HP	KE0UJ	194,292
Phone	QRP	N9NBC	1,216	UN-Phone	LP	K0BJ	956,535	UN-CW	QRP	K9JVV	5,346
Phone	LP	KE0L	50,996	UN-Phone	HP	K0AP	1,742	UN-CW	LP	K0RI	103,550
Phone	HP	K9AMP	9,135	UN-Phone	HP	K0YB	1,620	UN-CW	HP	W0LFA	
CW	QRP	AJ9K	12,584	UN-CW	QRP	W0GJ	1,548			(AA7XT, op)	185,136
CW	LP	K9QVB/9	119,574	UN-CW	LP	K0VBV	82,368	Southeastern			
CW	HP	W9RE	1,318,563	UN-CW	HP	K2DSU	291,060	Mixed	LP	AD4Z	939,159
Multi	HP	K9ZO	763,560	New England				Mixed	HP	NQ4I (VE7ZO, op)	1,444,592
UN-Mixed	LP	K9OM	663,400	Mixed	LP	WA1Z	900,705	Phone	LP	NT4Z	27,135
UN-Mixed	HP	N2BJ	213,885	Mixed	HP	WR1TC		Phone	HP	AB4EJ	103,836
UN-Phone	LP	N9VPV	2,912	Phone	QRP	AA9DY	27	CW	QRP	K3TW	70,599
UN-Phone	HP	W9ILY	90,168	Phone	LP	KB1RWI	48,900	CW	LP	WB4TDH	393,821
UN-CW	LP	WA9LEY	55,566	CW	QRP	K8CN	177,858	CW	HP	N4PN	478,044
UN-CW	HP	K9CT	1,542,840	CW	LP	W1UJ	506,920	Multi	HP	AA4HP	865,904
Dakota				CW	HP	W1KM	1,786,320	UN-Mixed	QRP	N4HH	3,753
Mixed	LP	K0AD	406,844	Multi	HP	W1FM	161,560	UN-Mixed	LP	WS1C	2,695
Phone	QRP	WB0IWG	1,404	UN-Mixed	LP	W1WB	37,392	UN-Mixed	HP	N4UJ	1,091,643
Phone	LP	KB0PPA	12,800	UN-Mixed	HP	K1AR	605,976	UN-Phone	LP	AD4YQ	1,334
Phone	HP	N0MHL	5,328	UN-Phone	LP	K2KON	61,272	UN-Phone	HP	K4SBZ	3,360
CW	QRP	WD0T	99,353	UN-Phone	LP	N2GZ	43,068	UN-CW	QRP	WA8HSB	7,733
CW	LP	K0MPH	41,814	UN-Phone	HP	N2GZ	43,068	UN-CW	LP	WD4AHZ	431,604
CW	HP	K0JJR	61,857	UN-CW	LP	KM1X	159,900	UN-CW	HP	K5KG	1,296,126
UN-Mixed	HP	K0KX	280,449	UN-CW	HP	K1MK		Southwestern			
UN-Phone	LP	AD0FB	1,170	UN-CW	HP	@K1TTT	1,023,776	Mixed	LP	WA5TVO	85,050
UN-CW	LP	AA0AW	89,280	Northwestern				Mixed	QRP	KA7T	36,800
UN-CW	HP	WB0N	52,500	Mixed	QRP	KA7T	36,800	Mixed	HP	NN6DX	
Delta				Mixed	LP	K7PGL	32,886			(W1PR, op)	93,936
Mixed	LP	K3IE	82,440	Mixed	HP	N9RV	1,652,974	Phone	LP	K6MUG	
Mixed	HP	K5ACO	28,380	Phone	QRP	KK7VL	68			(K14MUG, op)	13,468
Phone	LP	WA4JA	26,832	Phone	LP	W7OID	31,212	Phone	HP	W6AFA	148,584
Phone	HP	K5ER	177,000	Phone	HP	W7PU	15,631	CW	QRP	N7IR	5,516
CW	QRP	W4UT	2,052	Phone	QRP	N7RCS	2,268	CW	LP	K7WP	258,160
CW	LP	N8FF	58,890	CW	LP	W7YAQ	530,025	CW	HP	K6NA	959,850
CW	HP	K0EJ	886,833	CW	HP	K7RF	338,496	Multi	HP	NX6T	578,664
Multi	HP	K5KDX	18,240	Multi	HP	N7BV	366,177	UN-Mixed	LP	W6JBR	12,672
UN-Mixed	HP	N8OO	1,742,196	UN-Mixed	LP	N7JI	7,000	UN-Mixed	HP	NC6K	47,610
UN-Phone	LP	AA5BE	3,648	UN-Mixed	HP	KA6BIM	480,480	UN-Phone	LP	AG6AN	23,064
UN-CW	LP	W4JHC	60	UN-Phone	LP	W7MCP	7,449	UN-Phone	HP	WR5G	11,890
UN-CW	HP	N4ZZ	1,126,089	UN-Phone	HP	NK7U (K7MK, op)	54,128	UN-CW	QRP	W07R	2,058
				UN-CW	LP	W7VXS	39,270	UN-CW	LP	K6WSC	133,416
				UN-CW	HP	KU1CW	476,858	UN-CW	HP	N7AT	
										(K8IA, op)	1,047,480
								West Gulf			
				Mixed	LP	N5AW	1,029,710	Mixed	LP	K5WA	1,380,064
				Mixed	HP	K5DH	96,516	Phone	LP	K5DHY	96,516
				Phone	HP	K5TR	1,218,315	Phone	HP	K5TR	1,218,315
				CW	QRP	W0EA	60	CW	QRP	W0EA	60
				CW	LP	WX0B (AD5Q, op)	934,250	CW	HP	K5YAA	1,111,176
				CW	HP	K5YAA	1,111,176	Multi	HP	WR5O	231,516
				Multi	HP	WR5O	231,516	UN-Mixed	QRP	N1CC	56,620
				UN-Mixed	QRP	N1CC	56,620	UN-Mixed	HP	K5NA	479,747
				UN-Mixed	HP	K5NA	479,747	UN-Phone	LP	AB5NX	39,652
				UN-Phone	LP	AB5NX	39,652	UN-Phone	HP	K5LLA	258,515
				UN-Phone	HP	K5LLA	258,515	UN-CW	LP	N5DO	569,490
				UN-CW	LP	N5DO	569,490	UN-CW	HP	N5JR	424,080
				UN-CW	HP	N5JR	424,080				

Top Ten — US and Canada

Single Operator, Mixed Mode, QRP

KA7T	36,800
KU4A	11,424
K2GMY	9,690
W1TEF/4	8,514
AF9J	1,767

Single Operator, Mixed Mode, Low Power

N5AW	1,029,710
NR3X (N4YDU, op)	1,010,412
VE9AA	941,068
AD4Z	939,159
WA1Z	900,705
NA8V	784,900
W1UE	763,059
N4TZ	528,000
K0AD	406,844
N4XL	339,112

Single Operator, Mixed Mode, High Power

VY2ZM	2,536,404
WR1TC (K5ZD, op)	2,388,750
K1LZ	2,201,280
N2NT	2,047,455
CK3AT (VE3AT, op)	2,032,604
K6XX	1,664,278
N9RV	1,652,974
NQ4I (VE7ZO, op)	1,444,592
K5WA	1,380,064
N1RR (@K6ND)	1,373,535

Single Operator, Phone, QRP

N4ZAK	5,960
WB0IWG	1,404
N9NBC	1,216
KC9AMM	728
AB3RW	528
VE5DL	476
KK7VL	68
AA9DY	27
K9JK	21

Single Operator, Phone, Low Power

ND4Y	144,399
VE1WOW	109,599
K5DHY	96,516
K6GHA	77,714
N7MZW	60,588
KB8UJZ	59,072
KE0L	50,996
VA3TPS	50,490
KB1RWI	48,900
VE3KTB	47,790

Single Operator, Phone, High Power

K5TR	1,218,315
K3PA	477,984
AD5XD	292,790
NR6Q	278,096
N2QV	236,026
KE8FT	212,256
K5ER	177,000
WB6AFA	148,584
KB8O	130,005
N4MM	124,122

Single Operator, CW, QRP

K8CN	177,858
W7FB	119,883
WD0T	99,353
K3TW	70,599
K4MF	59,892
KB8V	31,270
AA1CA	22,857
W0PV	15,162
KE0G	12,924
WI2E	12,852

Single Operator, CW, Low Power

WX0B (AD5Q, op)	934,250
W1NN	627,443
W6YX (N7MH, op)	602,984
W7Yaq	530,025
W1UJ	506,920
K1IMI	470,276
WA4PSC	410,130
WB4TDH	393,821
WJ9B	337,870
NB1N	328,280

Single Operator, CW, High Power

W1KM	1,786,320
K1ZD (K1ZZ, op)	1,753,342
WC1M	1,565,312
AA3B	1,508,320
NY4A (N4AF, op)	1,424,906
W9RE	1,318,563
W0UA	1,257,120
K9NW	1,176,960
K5YAA	1,111,176
AB3CX	982,020

Multipoint Operator

KD4D	2,484,720
VE3UTT	1,923,105
VE3MIS	1,227,876
N6DZ	1,146,600
K0BJ	956,535
AA4HP	865,904
KD2RD	859,280
K9ZO	763,560
VE2BWL	743,360
N2GC	640,578

Single Operator Unlimited, Mixed Mode, QRP

N1CC	56,620
N4HH	3,753
AA4NC	722,042
K9OM	663,400
NE9U	343,200
K8GT	157,878
K9WX	114,570
WD8S	68,475
W2AW (N2GM, op)	41,265
W1WBB	37,392
N8FYL	35,475
N1DBL	18,865

Single Operator Unlimited, CW, Low Power

N5DO	569,490
WD4AHZ	431,604
W3KB	362,880
WA1FCN	360,220
K1LT	188,600
WK4AA	187,600
VE3IAE	164,640
KM1X	159,900
VE3MGY	148,995
K6WSC	133,416

Single Operator Unlimited, CW, High Power

K9CT	1,542,840
K5KG	1,296,126
N4ZZ	1,126,089
N4BP	1,057,689
N7AT (K8IA, op)	1,047,480
K1MK @K1TTT	1,023,776
N3RS	962,736
K6LL	739,735
N1LN	492,250
K2MK	482,030

Single Operator Unlimited, Mixed Mode, High Power

N8OO	1,742,196
VA2EW	1,623,250
N4UU	1,091,643
K3MD	793,224
K3WW	778,473
K3EST	615,462
K1AR	605,976
WO4O	604,132
VE3CX	603,480
W1GD	569,543

Single Operator Unlimited, Phone, Low Power

KA2KON	61,272
AB5NX	39,652
WT1A	37,497
KC0MCK	37,400
AB1J	32,636
AG6AN	23,064
N3YUJ	15,680
N3VN	12,032
KK4BKD	11,160
VE3JSO	11,025

Single Operator Unlimited, Phone, High Power

W3LL	640,989
K5LLA	258,515
N4LA	133,224
W5GFI	104,442
AJ4A	95,608
W9ILY	90,168
NK7U (K7MK, op)	54,128
N2GZ	43,068
N2LEE	24,840
K1MO	22,557

Single Operator Unlimited, CW, QRP

WA8HSB	7,733
K4AQ	7,420
K9JVV	5,346
A14SV	4,152
K2AL	3,630
WO7R	2,058
W0GJ	1,548
WB2ART	120
NA1DX (NA3DX, op)	72

Single Operator Unlimited, CW, Low Power

N5DO	569,490
WD4AHZ	431,604
W3KB	362,880
WA1FCN	360,220
K1LT	188,600
WK4AA	187,600
VE3IAE	164,640
KM1X	159,900
VE3MGY	148,995
K6WSC	133,416

Single Operator Unlimited, CW, High Power

K9CT	1,542,840
K5KG	1,296,126
N4ZZ	1,126,089
N4BP	1,057,689
N7AT (K8IA, op)	1,047,480
K1MK @K1TTT	1,023,776
N3RS	962,736
K6LL	739,735
N1LN	492,250
K2MK	482,030

Top Ten — Worldwide

Single Operator, Mixed Mode, QRP

HA1WD	329,340
HG3M (HA3MY, op)	318,980
LY5Q	255,339
LZ5QZ	250,290
DM2DX	198,900
9A2EY	195,450
LY4BF (LY2BBF, op)	105,429
DL6OCH	101,263
II5E (IZ5ZCO, op)	75,537
HA5BA	75,296

Single Operator, Mixed Mode, Low Power

LY5R (LY9A, op)	2,264,840
9A5Y (9A7DX, op)	2,214,751
LZ8E (LZ2BE, op)	2,064,480
S50A	2,046,200
OM3BH	1,985,368
EC2DX	1,876,455
YO3JR	1,762,970
R8CT	1,659,394
KP3Z	1,611,674
LY4L	1,563,176

Single Operator, Mixed Mode, High Power

UW2M (UR0MC, op)	4,639,194
E7DX	4,163,187
EF8U (EA8RM, op)	4,134,502
A65BP	3,839,163
CR6K (CT1ILT, op)	3,723,354
UT2G (UT3GF, op)	3,671,954
9A1P (9A1UN, op)	3,626,516
OH0X (OH6KZP, op)	3,574,272
RC9O	3,087,630
	2,957,556

Single Operator, Phone, QRP

HA5NB	160,547
SP4LVK	110,220
RA4DAR	64,135
SQ8MHI	54,827
M0WLY	51,506
UT1PG	33,570
HB9EGA/P	26,128
SQ9NJE	24,495
PA0AWH	19,018
DL9OHA	13,207

Single Operator, Phone, Low Power

HA3DX (HA4XH, op)	1,417,256
EI1A (ON4EI, op)	1,188,664
PX5E (PP5JR, op)	1,013,175
UR6EA	1,006,412
VR2XAN	813,873
US0ZH	693,345
EC5NJ	440,804
ER3CT	418,488
IZ5ICH	402,550
HS0ZHC	387,448

Single Operator, Phone, High Power

LX7I (LX2A, op)	2,739,831
HK1T	2,310,742
UA7A	2,302,500
DJ7WW	1,465,311
E43CI	1,267,296
K5TR	1,218,315
RT3F (RU3DNN, op)	1,175,174
EW8QQ	1,145,788
A71AM	1,090,824
4U5F (S53T, op)	981,036

Single Operator, CW, QRP

F5VBT	476,030
LY5G	438,691
HS0ZIA	346,484
SD0T (SM0THU, op)	219,765
UA7G	204,530
K8CN	177,858
RW7F	172,020
OH5YU	147,832
DL5CL	146,015
UY7LM	139,104

Single Operator, CW, Low Power

5H3EE	1,760,520
UW5Q (UR3QCW, op)	1,644,804
RX9AF	1,202,688
RA9DZ	1,141,336
UT5EO	1,100,988
UA5F	1,075,172
WX0B (AD5Q, op)	934,250
RO5O	874,500
DD5M (DJ0ZY, op)	821,289
S53V	808,731

Single Operator, CW, High Power

R3ZZ	3,042,248
UW1M	2,871,022
EF2A (EA2OT, op)	2,844,049
OH6LI	2,815,340
S57K	2,138,904
TM2Y (F6BEE, op)	2,272,400
EW2A	1,965,810
UA6CC	1,890,714
4L8A	1,830,612
IO2X (IK2NCJ, op)	1,793,623

Multipoint Operator, Mixed Mode, High Power

CN3A	7,882,401
RM9A	6,569,370
IR4M	5,051,150
HG7T	4,108,962
IR4X	4,095,780
ESSG	3,813,040
CQ8Z	3,702,600
HG6N	3,323,408
LY4A	2,981,077
UI9I	2,568,715

Single Operator Unlimited, Mixed Mode, QRP

DK3WE	730,600
OK7CM	496,128
HA5PP	398,984
IZ8JFL/1	219,825
US2IZ	215,736
DJ0MY	213,380
LZ7H	156,442
PA9M	93,934
YU1LM/QRP	91,280
RN1CW	67,860

Single Operator Unlimited, CW, Low Power

LZ9R (LZ3YY, op)	1,689,800
UT4LW	1,487,124
YO5LD	1,455,156
S56A	1,204,496
SP3HRN	1,065,120
DR5X (DL9EE, op)	1,033,344
SN7O (SP7IVO, op)	940,324
DL0UM (DL7FER, op)	856,494
UA3MIF	838,112
LY2AJ	789,757

Single Operator Unlimited, CW, High Power

SN7Q	3,823,176
UA4W	3,761,240
HA3NU	3,423,420
RT9A	3,338,996
OH1F (OH1TM, op)	2,468,934
PJ2T (K8ND, op)	2,425,823
HG8R (HA8JV, op)	2,323,390
OQ5M (ON5ZO, op)	2,305,852
RL5A	2,235,435
RU6K	2,088,346

Single Operator Unlimited, Mixed Mode, High Power

OM5ZW	3,596,027
IR1G (IZ1LBG, op)	3,255,075
HA6P	2,116,664
OH6MW	2,091,480
RV9UP	2,015,720
RY7Y	1,986,600
N8OO	1,742,196
RM4I (UA4HTT, op)	1,740,290
LY5E (LY2IJ, op)	1,714,020
EV1R	1,665,366

Single Operator Unlimited, Phone, QRP

R2AD	191,684
S54MTB	11,952
LW5DW	8,178
IZ0FUW	5,624
TA3EL	3,500

Single Operator Unlimited, Phone, Low Power

YY1KK	1,467,612
RA3Y	852,250
G3VAO	551,551
UT8EL	466,488
EC7WR	465,716
RA9AU	378,870
IR9Z (IT9VCE, op)	294,345
RX1CQ	286,286
HI8JSG	201,710
HZ1TL	200,335

Single Operator Unlimited, Phone, High Power

RJ4P	2,239,812
IZ8EPX	1,819,692
IK0PHY	

W/VE Region Leaders

Table shows Call, Mode, Power, and Score

Northeast Region (New England, Hudson, and Atlantic Divisions; Maritime and Quebec Sections)				Southeast Region (Delta, Roanoke, and Southeastern Divisions)				Central Region (Central and Great Lakes Divisions; Ontario Section)				Midwest Region (Dakota, Midwest, Rocky Mountain, and West Gulf Divisions; Manitoba and Saskatchewan Sections)				West Coast Region (Pacific, Northwest, and Southwestern Divisions; Alberta, British Columbia, and NWT Sections)			
VE9AA	Mix	LP	941,068	W1TEF/4	Mix	QRP	8,514	KU4A	Mix	QRP	11,424	N5AW	Mix	LP	1,029,710	KA7T	Mix	QRP	36,800
WA1Z	Mix	LP	900,705	NR3X (N4YDU, op)				AF9J	Mix	QRP	1,767	K0AD	Mix	LP	406,844	K2GMY	Mix	QRP	9,690
W1UE	Mix	LP	763,059	AD4Z	Mix	LP	1,010,412	NA8V	Mix	LP	784,900	VE4YU	Mix	LP	143,832	VE6EX	Mix	LP	176,337
WY2ZM	Mix	HP	2,536,404	N4XL	Mix	LP	339,112	N4TZ	Mix	LP	528,000	K5WA	Mix	HP	1,380,064	WA5TVO	Mix	LP	85,050
WR1TC (K5ZD, op)				NQ4I (VE7ZO, op)				VE3BR	Mix	LP	259,260	K5CM (W5CW, op)				K7PGL	Mix	LP	32,886
	Mix	HP	2,388,750		Mix	HP	1,444,592	CK3AT (VE3AT, op)					Mix	HP	361,725	K6XX	Mix	HP	1,664,278
K1LZ	Mix	HP	2,201,280	K4AB	Mix	HP	1,226,946	KG9N	Mix	HP	23,276	K07X	Mix	HP	222,261	N9RV	Mix	HP	1,652,974
AB3RW	PH	QRP	528	K4BAI	Mix	HP	903,807	NJ9T	Mix	HP	5,348	WB0IWG	PH	QRP	1,404	K7RL	Mix	HP	1,214,939
AA9DY	PH	QRP	27	N4ZAK	PH	QRP	5,960	N9NBC	PH	QRP	1,216	VE5DLD	PH	QRP	476	KK7VL	PH	QRP	68
VE1WOW	PH	LP	109,599	NT4Z	PH	LP	27,135	KC9AMM	PH	QRP	728	K5DHY	PH	LP	96,516	K6GHA	PH	LP	77,714
KB1RWI	PH	LP	48,900	WA4JA	PH	LP	26,832	K9JK	PH	QRP	21	N7MZW	PH	LP	60,588	N3XRU	PH	LP	37,522
VE9ZZ	PH	LP	37,222	NW4KU	PH	LP	26,752	ND4Y	PH	LP	144,399	WA5IYX	PH	LP	20,520	W70D	PH	LP	31,212
N2QV	PH	HP	236,026	N4MM	PH	HP	124,122	KB8UJZ	PH	LP	59,072	K5TR	PH	HP	1,218,315	NR6Q	PH	HP	278,906
K2JIMY	PH	HP	67,251	AB4EJ	PH	HP	103,836	KE0L	PH	LP	50,996	K3PA	PH	HP	477,984	W7PU	PH	HP	148,584
N2MUN	PH	HP	47,188	NJ2F	PH	HP	82,336	KE8FT	PH	HP	212,256	AD5XD	PH	HP	292,790	N7IR	CW	QRP	5,516
K8CN	CW	QRP	177,858	K3TW	CW	QRP	70,599	KB8O	PH	HP	130,005	W7FB	CW	QRP	119,883	N7RCS	CW	QRP	2,268
AA1CA	CW	QRP	22,857	K4MF	CW	QRP	59,892	VA3ZNQ	PH	HP	73,605	WD0T	CW	QRP	99,353	AB7MP	CW	QRP	583
W12E	CW	QRP	12,852	KB8V	CW	QRP	31,270	A19K	CW	QRP	12,584	KE0G	CW	QRP	12,924	W6YX (N7MH, op)			
W1UJ	CW	LP	506,920	WA4PSC	CW	LP	410,130	VE3XD	CW	QRP	9,856	WX0B (AD5Q, op)					CW	LP	934,250
K1IMI	CW	LP	470,276	WB4TDH	CW	LP	393,821	VA3PCJ	CW	QRP	9,664	W5RYA	CW	LP	230,317	W7YAQ	CW	LP	530,025
NB1N	CW	LP	328,280	K4SXT	CW	LP	245,280	W1NN	CW	LP	627,443	K0AV	CW	LP	141,960	WJ9B	CW	LP	337,870
W1KM	CW	HP	1,786,320	NY4A (N4AF, op)				VE3XB	CW	LP	324,311	W0UA	CW	HP	1,257,120	K6NA	CW	HP	959,850
K1ZD (K1ZZ, op)					CW	HP	1,424,906	N8VW	CW	LP	125,265	K5YAA	CW	HP	1,111,176	N5ZO	CW	HP	875,824
	CW	HP	1,753,342	K0EJ	CW	HP	886,833	W9RE	CW	HP	1,318,563	N3BB	CW	HP	301,440	K6NR	CW	HP	506,574
WC1M	CW	HP	2,565,312	K4RO	CW	HP	826,246	K9NW	CW	HP	1,176,960	K0BB	Multi	HP	956,535	N6DZ	Multi	HP	1,146,600
KD4D	Multi	HP	2,484,720	AA4HP	Multi	HP	865,904	K8GL	CW	HP	385,236	KD0WAK	Multi	HP	393,210	NX6T	Multi	HP	578,664
KD2RD	Multi	HP	859,280	KC4D	Multi	HP	545,413	VE3UTT	Multi	HP	1,923,105	WR5O	Multi	HP	231,516	N7BV	Multi	HP	366,177
VE2BWL	Multi	HP	743,360	NK9N	Multi	HP	430,172	VE3MIS	Multi	HP	1,227,876	N1CC	UMix	QRP	56,620	K6JEB	UMix	LP	17,244
W2AW (N2GM, op)				N4HH	UMix	QRP	3,753	K9ZO	Multi	HP	763,560	WR5O	Multi	HP	231,516	N7BV	Multi	HP	366,177
	UMix	LP	41,265	AA4NC	UMix	LP	722,042	K9OM	UMix	LP	663,400	N1CC	UMix	QRP	56,620	K6JEB	UMix	LP	17,244
W1WBB	UMix	LP	37,392	KK4R	UMix	LP	12,474	NE9U	UMix	LP	343,200	K5NA	UMix	HP	479,747	VE6AX	UMix	LP	14,520
N1DBL	UMix	LP	18,865	WU2T	UMix	LP	3,973	K8GT	UMix	LP	157,878	K0KX	UMix	HP	280,449	W6JBR	UMix	LP	12,672
VA2EW	UMix	HP	1,623,250	N8OO	UMix	HP	1,742,196	VE3CX	UMix	HP	603,480	KE0UI	UMix	HP	194,292	K3EST	UMix	HP	615,462
K3MD	UMix	HP	793,224	N4UU	UMix	HP	1,091,643	N2BJ	UMix	HP	213,885	AB5NX	Uph	LP	39,652	KA6BIM	UMix	HP	480,480
K3WW	UMix	HP	778,473	W04O	UMix	HP	604,132	W9AV	UMix	HP	162,288	KF5GTX	Uph	LP	2,760	VE7ACN	UMix	HP	195,160
KA2KON	Uph	LP	61,272	WC0MCK	Uph	LP	37,400	KK4BKD	Uph	LP	11,160	K0AP	Uph	LP	1,742	AG6AN	Uph	LP	23,064
WT1A	Uph	LP	37,497	KJ4VTH	Uph	LP	8,775	VE3JSO	Uph	LP	11,025	K5LLA	Uph	HP	258,515	W7MCP	Uph	LP	7,449
AB1J	Uph	LP	32,636	AA5BE	Uph	LP	3,648	N9VPV	Uph	LP	2,912	W5GFI	Uph	HP	104,442	WA7YXY	Uph	LP	2,242
W3LL	Uph	HP	640,989	N4LA	Uph	HP	133,224	AJ4A	Uph	HP	95,608	K0YB	Uph	HP	1,620	NK7U (K7MK, op)			
N2GZ	Uph	HP	43,068	N2LEE	Uph	HP	24,840	W9LY	Uph	HP	90,168	K9JVV	UCW	QRP	5,346		Uph	HP	54,128
K1MO	Uph	HP	22,557	KE4YOG	Uph	HP	15,478	NA9RB	Uph	HP	20,519	W0GJ	UCW	QRP	1,548	WR5G	Uph	HP	11,890
K2AL	UCW	QRP	3,630	WA8HSB	UCW	QRP	7,733	K1LT	UCW	LP	188,600	N5DO	UCW	LP	569,490	KE7SW	Uph	HP	2,200
WB2ART	UCW	QRP	120	K4AQ	UCW	QRP	7,420	WK4AA	UCW	LP	187,600	K5NZ	UCW	LP	108,480	W07R	UCW	QRP	2,058
NA1DX (NA3DX, op)				AI4SV	UCW	QRP	4,152	VE3IAE	UCW	LP	164,640	K0RI	UCW	LP	103,550	K6WSC	UCW	LP	133,416
	UCW	QRP	72	WD4AHZ	UCW	LP	431,604	K9CT	UCW	HP	1,542,840	N5JR	UCW	HP	424,080	K0MP	UCW	LP	86,880
W3KB	UCW	LP	362,880	WA1FCN	UCW	LP	360,220	NAQS	UCW	HP	140,595	K2DSW	UCW	HP	291,060	VE7KW	UCW	LP	63,555
KM1X	UCW	LP	159,900	W3CL	UCW	LP	95,445	K3WA	UCW	HP	90,954	W0LFA (AA7XT, op)				N7AT (K8IA, op)			
K2DSL	UCW	LP	90,986	K5KG	UCW	HP	1,296,126						UCW	HP	185,136		UCW	HP	1,047,480
K1MK @K1TTT				N4ZZ	UCW	HP	1,126,089									K6LL	UCW	HP	739,735
	UCW	HP	1,023,776	N4BP	UCW	HP	1,057,689									KU1CW	UCW	HP	476,858
N3RS	UCW	HP	962,736																
K2MK	UCW	HP	482,030																

Asia and proximity to high-point-value European stations to propel C4HQ to the win with a record score of more than 37 million points — the only new record set in 2015. The Deutscher Amateur Radio Club station, DAØHQ, deserves mention for

stimulating so much local activity that fully 40% of their contacts were with German stations helping out the home team. Thanks to the World Wide Radio Operators

Foundation (www.wwrof.org) for facilitating the HQ station scores.

This contest is extremely popular in Europe, with four mostly European zones (27, 28, 29, and 37) accounting for more than half the logs received. The US (Zones 6, 7, and 8) delivered about 20% of the entries, while Zone 45 (which includes Japan) produced about 7% of the entries.

IARU Administrative Council Stations

Category	Call	Score
AC	G3BJ	2,659,436
AC	VE690IARU	627,707
AC	LA2RR	168
R1	9K2RR	2,301,471
R1	EI3IO	123,950
R1	HB9FPM	49,573
R1	OZ7IS/M (OZ7IS, op)	34,560
R2	PT2ADM	284,874
R2	XE1KK	159,840
R3	YB0AZ	399,042
R3	JA1CJP	58,117



Braco, E77DX, put his powerful signal and intense focus to the test and finished second in the Single Operator, Mixed Mode, High Power class. [Emir-Braco Memic, E77DX, photo]

More Openings Online

A full report on the contest appears in the digital edition of *QST*, including more photos and detailed analysis of the scores. You can find it online at www.arrl.org/qst.