Feature

2015 ARRL August UHF Contest Results

Roving – where the action is!

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August's first weekend of 2015, the 1st and 2nd, brought the 38th ARRL UHF Contest, an event that first ran in 1978. Late summer is a good time to be out and about on a vacation, or just plain rambling around. Why not combine it with a little radio? That's just what 174 stations did, submitting logs on the bands from 222 MHz on up the spectrum through microwaves and even light!



The whole Palm family hit the road for the ÚHF Contest! Left-toright, that's Lorene, KC9MRX; Emily, KC9VEM, and David, W9HQ. They shared the operating for 31 QSOs from a pair of grids in the Central Division. David's final score was 216 from 12 QSOs, and Lorene and Emily made an additional 19 QSOs. for a total of 31 between the three of them. [David Palm, W9HQ, photo]

Rambling turned out to be great strategy, too, as Wyatt, ACØRA, turned in the top score of the entire contest as a Limited Rover. Topping the 30 rover stations that were active, Wyatt activated 13 grids — a lot of driving — across four states and three ARRL divisions, making 332 QSOs.

Participation by Number of Bands, 2010 through 2015

Bands	2010 Logs	2011 Logs	2012 Logs	2013 Logs	2014 Logs	2015 Logs
1	40	20	28	19	25	33
2	43	28	31	31	35	30
3	31	29	30	33	31	33
4	34	23	30	24	30	31
5	10	11	9	13	9	17
6	16	11	13	8	10	10
7	9	4	4	11	6	7
8	28	12	14	9	12	11
9	8	4	11	8	6	0
10	3	0	1	0	2	2

Top Ten			
Single Opera Low Power K2DRH AF1T W3SZ W9GA N4QWZ WB2JAY KEØCO W3PAW W0ZQ K09A Single Opera High Power K1TEO W0UC K1TEO W0UC K1RZ K3TUF K1GX K8TOK	78,570 27,936 21,294 16,536 14,850 13,230 9,744 8,316 7,830 7,569 tor, 87,768 61,500 46,398 36,642 29,205 20,460	Classic Rove W9SNR/R KC0P/R NØHZO/R KF8OL/R KF8OL/R W0ZQ/R AA11/R KØCQ/R Limited Rove AC0RA/R WW7D/R K9JK/R NL7CO/R WB2SIH/R W1EAK/R W1EAK/R N2CCH/R N2DCH/R	44,460 15,438 15,159 13,860 7,857 7,176 5,760 3,870 2,109 384 r 94,044 27,144 6,840 2,448 1,581 1,428 504 384
W4ZRZ VE3ZV K3SIW N7EPD Multioperator K2LIM N8ZM W1XM	14,445 12,696 11,115 10,464 31,329 10,293 4,617	KE7MSU/R AEØEE/R Unlimited Ro W3HMS/R AF5Q/R VE7AFZ/R AF5CC/R W9HQ/R	252 24 ver 4,080 2,793 858 600 216
AG4V KBØHH N2BJ NY2NY VA3NW	3,024 2,376 1,938 1,008 690	KC9MRX/R KC9VEM/R	180 162

Division Wi	nners								
Single Operator, Low Power Multioperator									
Atlantic Central Dakota Delta Great Lakes Hudson Midwest	W3SZ K2DRH WØZQ N4QWZ N8XA WB2JAY NØTTW AF1T	21,294 78,570 7,830 14,850 2,280 13,230 7,410	Atlantic Central Delta Great Lakes Hudson New England West Gulf	K2LIM N2BJ AG4V N8ZM NY2NY W1XM KBØHH VA3NW	31,329 1,938 3,024 10,293 1,008 4,617 2,376				
New England Northwestern Pacific Roanoke	KEØCO WA6OSX K4FJW	27,936 9,744 4,560 840	Canada Classic Rover Atlantic	KF2MR/R	690 13,860				
Rocky Mountain Southeastern Southwestern West Gulf Canada	W7QQ KX4R K6TSK AA5AM VE3DS	96 6,696 2,574 1,008 6,786	Central Dakota Great Lakes Midwest New England	W9SNR/R KCØP/R KF8QL/R KØCQ/R AA1I/R	44,460 15,438 7,176 384 2,109				
Single Operator,	•		Pacific	WB6BET/R	135				
Atlantic Central Dakota Delta Great Lakes Hudson Midwest New England Northwestern Pacific Roanoke	K1RZ WØUC WØGHZ N4JQQ K8TQK N2SLO K0TPP K1TEO N7EPD KC6ZWT KM4ID	46,398 61,500 6,210 2,664 20,460 1,170 1,587 87,768 10,464 5,358 75	Limited Rover Atlantic Central Dakota Great Lakes Hudson Northwestern Pacific West Gulf Unlimited Rover	N2DCH/R K9JK/R ACØRA/R VE3CRU/R WB2SIH/R WW7D/R W1EAK/R NL7CO/R	504 6,840 94,044 12 1,581 27,144 1,428 2,448				
Southeastern Southwestern West Gulf Canada	W4ZRZ N5BF K5LLL VE3ZV	14,445 165 2,820 12,696	Atlantic Central West Gulf Canada	W3HMS/R W9HQ/R AF5Q/R VE7AFZ/R	4,080 216 2,793 858				

Region	al Leade	rs												
Northeast Region (New England, Hudson, and Atlantic Divisions; Maritime and Quebec Sections)		Southeast Region (Delta, Roanoke, and Southeastern Divisions) N4QWZ 14,850 LP KX4R 6,696 LP		Central Region (Central and Great Lakes Divisions; Ontario East, Ontario North, Ontario South, and Greater Toronto Area		Midwest Region (Dakota, Midwest, Rocky Mountain, and West Gulf Divisions; Manitoba and Saskatchewan Sections)		West Coast Region (Pacific, Northwestern, and Southwestern Divisions; Alberta, British Columbia, and NWT Sections)						
AF1T W3SZ WB2JAY W3PAW AC1J K1TEO K1RZ K3TUF K1GX WZ1V K2LIM W1XM NY2NY KF2MR/R N2QIP/R NN3Q/R AA1I/R WB2SIH/R N2DCH/R W3HMS/R		₽₽₽₽₽₽₽₽₽₽	NATWX K4FJW WB4WXE W4ZRZ N4JQQ KØVXM AA4DD KM4ID AG4V	1,242 840 585 14,445 2,664 384 300 75 3,024	₁₽₽₽₽₽₽₽₽ ₽	Sections K2DRH W9GA K09A VE3DS N9LB W0UC K8TQK VE3ZV K3SIW WA8RJF N8ZM VA3NW W9SNR/R KF8QL/R W9SNR/R KF8QL/R W9SNR/R K58QL/R W9BTGY/R K9JK/R K69VEM/R	78,570 16,536 7,569 6,786 8,2838 61,500 20,460 12,696 11,115 3,906 10,293 1,938 6,900 44,460 7,176 6,840 378 6,840 12 216 180 162	└└└└└└┼┼┼┼┼╴×××╺┍┍┍┙┙	WØZQ NØTTW KØSIX AA5AM KAØCRO WØGHZ KØAWU K5LLL KØTPP NTØV KBØHH KCØP/R NØHZO/R WØZQ/R KØCQ/R ACØRA/R NL7CO/R AEØEE/R AEØEE/R AF5CC/R	7,830 7,410 1,638 1,008 6,210 6,210 6,006 2,820 1,587 864 2,376 15,438 15,159 3,870 3,870 3,870 3,870 3,870 3,847 94,044 2,448 2,448 2,793 600	ĿĿĿĿĿ₩₩₩₩₩₩₩ĸĸĸĸĸĸĸ₩₩₩₩	KEØCO WAGOSX KD7UO KGTSK NGLB N7EPD K7ND KE7SW KC6ZWT WA7TZY WB68ET/R WW7D/R W1EAK/R KE7MSU/R VE7AFZ/R	9,744 4,560 3,723 2,574 2,596 10,464 9,207 5,589 5,358 5,148 135 27,144 1,428 252 858	╚┠╚┠╏╏┺┺┺┺┺┺

If you have an "all-band" rig capable of operating on 432 MHz, why not give this contest a try? Transverters are available for several of the other bands as well. Once the rovers are out and the home stations are active, you might be surprised at what you can work with even simple stations. See you next year, on August 6th and 7th.

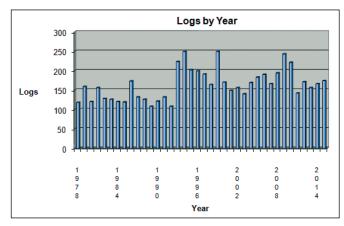


Figure 3 — The number of logs received by year, since 1978.

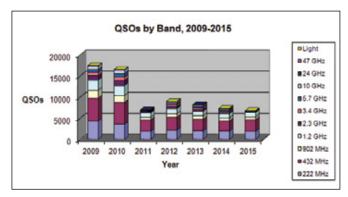


Figure 4 — The number of QSOs by band, from 2009 to 2015.



Wyatt, ACØRA, took advantage of summer propagation, good road conditions, and a lot of unique grids to get the highest score of the entire contest. [Wyatt Dirks, ACØRA, photo]

Full Results Online

You can find the full results of the contest online at **www.arrl.org/contest-results-articles**. Just click "2015 Contest Results" and scroll down to the August UHF Contest package. K9JK has generated a lot more analysis, including detailed graphs and charts, for your UHF enjoyment.