

2021 ARRL November Sweepstakes — Phone

Last year's ARRL November Sweepstakes phone weekend was held November 20 – 22, 2021.



Mike Wilson, K2KR, along with his daughter Kristin Lundy, KC0INX, operated in the Multioperator, Single Transmitter, High Power category during the 2021 ARRL November Sweepstakes phone weekend. They made a total of 799 contacts and fell one Section short of making a “clean sweep.” [Carol Wilson, KC0MOM, photo]

Affiliated Club Competition

Club	Score	Entries
Unlimited		
Potomac Valley Radio Club	13,589,630	246
Frankford Radio Club	5,847,978	88
Yankee Clipper Contest Club	5,525,326	79
Minnesota Wireless Assn.	5,481,890	115
Society of Midwest Contesters	4,829,368	95
Florida Contest Group	3,183,438	51
Northern California Contest Club	2,395,360	54

Medium		
Mother Lode DX/Contest Club	4,258,330	45
Southern California Contest Club	3,022,516	47
South East Contest Club	2,887,024	42
Contest Club Ontario	2,719,194	47
Arizona Outlaws Contest Club	2,506,080	35
Mad River Radio Club	2,412,204	41
Tennessee Contest Group	1,990,458	37
Central Texas DX and Contest Club	1,832,854	20
Grand Mesa Contesters of Colorado	1,678,582	25
DFW Contest Group	1,566,352	26
Western Washington DX Club	1,436,970	26
Kentucky Contest Group	1,254,686	26
Alabama Contest Group	1,215,924	17
Big Sky Contesters	1,052,464	13
Willamette Valley DX Club	976,846	18
Orca DX and Contest Club	963,162	9
Hudson Valley Contesters and DXers	958,872	21
Radiosport Manitoba	817,098	13
Swamp Fox Contest Group	723,464	13
Great Places Contest Club	631,502	9
CTRI Contest Group	607,830	11
Kansas City Contest Club	595,738	10

Northeast Maryland Amateur Radio Contest Soc.	579,260	20
Niagara Frontier Radiosport	562,532	19
Order of Boiled Owls of NY	521,452	11
Saskatchewan Contest Club	514,448	7
North Coast Contesters	462,682	7
Texas DX Society	413,318	8
North Texas Contest Club	353,072	7
Rochester (NY) DX Assn.	335,002	8
Deep Dixie Contest Club	323,352	4
South Jersey Radio Assn.	321,840	13
Great Salt Lake Contest Club	252,300	3
Maui ARC	243,926	3
Carolina DX Assn.	204,144	12
Heartland DX Assn.	184,092	3
New Providence ARC	155,152	6
Driftless Zone Contesters	148,996	6
Pacific Northwest VHF Society	145,122	3
Allegheny Valley Radio Assn.	125,396	3
Arkansas DX Assn.	122,892	4
Portage County Amateur Radio Service	106,444	4
Lanse Creuse ARC	94,556	4
Sierra Nevada ARS	78,946	3
Granite State ARA	77,646	4
Spokane DX Assn.	69,448	5
Sierra Foothills ARC	40,258	3
Western Kansas ARC	37,734	3
Oklahoma DX Assn.	26,348	3

Local		
Pizza Lovers 259	1,487,382	9
Iowa DX and Contest Club	861,632	6
New Mexico Big River Contesters	603,056	4
Radio Amateurs of Northern Vermont	568,584	4
Redwood Empire DX Assn.	298,194	5
Bristol (TN) ARC	282,390	8
Seneca Radio Club	162,356	8
Hilltop Transmitting Assn.	120,438	4
OH-KY-IN ARS	118,316	6
Bolingbrook ARS	98,148	3
Silver Springs Radio Club	76,706	3
Meriden ARC	68,716	5
Sunday Creek Amateur Radio Federation	66,060	3
Woodmont ARA	53,272	4
Silver Comet ARS	42,932	4
The Villages ARC	35,606	5
Ventura County ARS	18,710	3
TX Emergency Amateur Communicators	18,038	3
Metro DX Club	13,338	4

Top Ten

Single Operator, High Power	K9WZB 37,114	NT5V 117,860	N0AX 230,496
K5TR 345,912	W7YAQ 28,826	KK7AC 117,030	N3OC 224,448
W7WA 316,344	K6GHA 28,140	N7MZW 106,492	KR0P 220,920
K5TA 275,016	K0TEA 26,532	K1EP 99,766	
KP4AA 272,160	K2YG 24,708	W9XT 99,520	Multioperator, Single Transmitter, Low Power
WC6H 270,648	K0LD (WA0MHJ, op) 24,220	NF3R 95,120	K7IR 187,082
WH7Z (W0CN, op) 266,992	K9ARF 17,822		K0UK 147,168
VA7RR 262,080	N5EE 15,750	Single Operator Unlimited, QRP	NX6T 140,940
K5WA 261,072		WZ8P 66,092	K9KE 139,440
VY2ZM 260,952	Single Operator Unlimited, High Power	W7LG 34,870	W1KJ 133,164
K4ZW 250,320	K0EU 313,992	K6XX 31,780	KA4RRU 131,804
	W7RN (WX5S, op) 271,152	K7QA 30,368	W1QQ 124,998
Single Operator, Low Power	VY2TT 256,004	K6OO 25,384	WX4W 113,238
K2PO 192,696	K3MM 248,640	VE6EX 18,788	VA2CZ 100,928
N4OO 177,408	K4AB 238,392	K8ZT 14,280	K2APD 97,656
VE5SF 167,826	W1SJ 237,214	N0UR 13,110	
N8II 132,676	W3IDT 225,792	K6MI 8,216	School Club
W3GRF (WR3R, op) 129,114	K1KD 222,432		K0HC 206,472
AC0W 123,606	K9ZO 215,208	Multioperator, Single Transmitter, High Power	W4AQL 143,640
KW8N 121,464	KD4D 211,176	ND7K 274,344	W0EEE 113,378
WQ5L 119,188		K4OV 273,504	W3EAX 57,512
WN6K 112,668	Single Operator Unlimited, Low Power	N2NT 268,968	W9JWC 35,200
KZ2I 104,746	W4LT 188,496	W1XX 243,600	K7UJAZ 25,060
	W4AAA 159,096	N6WM 243,264	W8EDU 19,630
Single Operator, QRP	N4ZZ 138,096	W0NO 240,576	W1YK 14,472
ND0C 52,002	VE3PJ 128,982	W6YX 238,728	
K5RT 42,720			

Plaque Sponsors

ARRL is pleased to award a Sweepstakes Plaque to the Overall and Division Leaders in each category, thanks to Icom America, clubs, and individuals who sponsor these awards. For more information on plaque sponsorship or to order a duplicate plaque, contact the ARRL Contest Program at 860-594-0232 or contests@arrl.org. Plaques cost \$80, which includes all shipping charges.

Winner	Division	Category	Sponsor	Winner	Division	Category	Sponsor
K5TR	Overall	Single Operator High Power	Icom America	N0XR (@N0NI)	Midwest	Single Operator Unlimited High Power	Icom America
K2PO	Overall	Single Operator Low Power	Icom America	K0NEB	Midwest	Single Operator Unlimited Low Power	Icom America
ND0C	Overall	Single Operator QRP	Icom America	W0NO	Midwest	Multioperator High Power	Icom America
K0EU	Overall	Single Operator Unlimited High Power	Icom America	W0CXX	Midwest	Multioperator Low Power	Icom America
W4LT	Overall	Single Operator Unlimited Low Power	Icom America	K0HC (W0BH, op)	Midwest	School Club	Icom America
WZ8P	Overall	Single Operator Unlimited QRP	Icom America	KK1L	New England	Single Operator High Power	Icom America
ND7K	Overall	Multioperator High Power	Icom America	N1DID	New England	Single Operator Low Power	Icom America
K7IR	Overall	Multioperator Low Power	Icom America	W1SJ	New England	Single Operator Unlimited High Power	Icom America
K0HC (W0BH, op)	Overall	School Club	Robert Tuttle, N8YXR, and Jennie Tuttle, KC0RBV	K1EP	New England	Single Operator Unlimited Low Power	Icom America
K9RS (AA5B, op)	Atlantic	Single Operator High Power	Icom America	W1XX	New England	Multioperator High Power	Icom America
W3GRF	Atlantic	Single Operator Low Power	Potomac Valley Radio Club	W1QK	New England	Multioperator Low Power	Icom America
KN3A	Atlantic	Single Operator QRP	Icom America	W1YK	New England	School Club	Icom America
K3MM	Atlantic	Single Operator Unlimited High Power	Icom America	W7WA	Northwestern	Single Operator High Power	Icom America
NF3R	Atlantic	Single Operator Unlimited Low Power	Icom America	K2PO	Northwestern	Single Operator Low Power	Icom America
W7LG	Atlantic	Single Operator Unlimited QRP	Icom America	W7YAQ	Northwestern	Single Operator QRP	Icom America
N3OC	Atlantic	Multioperator High Power	Icom America	K7RL	Northwestern	Single Operator Unlimited High Power	Icom America
K2AFD	Atlantic	Multioperator Low Power	Icom America	WZ8T	Northwestern	Single Operator Unlimited Low Power	Icom America
W3EAX (K3TN, op)	Atlantic	School Club	Icom America	K7QA	Northwestern	Single Operator Unlimited QRP	Icom America
K9BGL	Central	Single Operator High Power	Society of Midwest Contesters	NK7J	Northwestern	Multioperator High Power	Icom America
N9EAX	Central	Single Operator Low Power	Society of Midwest Contesters	K7IR	Northwestern	Multioperator Low Power	Icom America
K9ARF	Central	Single Operator QRP	Icom America	WC6H	Pacific	Single Operator High Power	Icom America
K9ZC	Central	Single Operator Unlimited High Power	Society of Midwest Contesters	N6YEU	Pacific	Single Operator Low Power	Icom America
W9XT	Central	Single Operator Unlimited Low Power	Society of Midwest Contesters	K6GHA	Pacific	Single Operator QRP	Icom America
N9SJ	Central	Multioperator High Power	Icom America	W7RN	Pacific	Single Operator Unlimited High Power	Icom America
K9KE	Central	Multioperator Low Power	Icom America	K6RC	Pacific	Single Operator Unlimited Low Power	Icom America
W9JWC	Central	School Club	Icom America	K6XX	Pacific	Single Operator Unlimited QRP	Icom America
WD0T	Dakota	Single Operator High Power	Minnesota Wireless Assn. — In memory of Tod Olson, K0TO	N6WM	Pacific	Multioperator High Power	Icom America
AC0W	Dakota	Single Operator Low Power	Minnesota Wireless Assn.	N6ACL	Pacific	Multioperator Low Power	Icom America
ND0C	Dakota	Single Operator QRP	Icom America	K4ZW	Roanoke	Single Operator High Power	Icom America
K1KD	Dakota	Single Operator Unlimited High Power	Minnesota Wireless Assn.	N8II	Roanoke	Single Operator Low Power	Icom America
W0PI	Dakota	Single Operator Unlimited Low Power	Minnesota Wireless Assn.	WR4I	Roanoke	Single Operator QRP	Icom America
N0UR	Dakota	Single Operator Unlimited QRP	Icom America	K3DNE	Roanoke	Single Operator Unlimited High Power	Icom America
K0HB	Dakota	Multioperator High Power	Icom America	W4AAA	Roanoke	Single Operator Unlimited Low Power	Icom America
N0HJZ	Dakota	Multioperator Low Power	Icom America	K4OV	Roanoke	Multioperator High Power	Icom America
K0EJ	Delta	Single Operator High Power	Icom America	KA4RRU	Roanoke	Multioperator Low Power	Icom America
WQ5L	Delta	Single Operator Low Power	Icom America	K5TA	Rocky Mountain	Single Operator High Power	Icom America
N5EE	Delta	Single Operator QRP	Icom America	W4IFI	Rocky Mountain	Single Operator Low Power	Icom America
NJ4P (K6JO, op)	Delta	Single Operator Unlimited High Power	Icom America	WC7S	Rocky Mountain	Single Operator QRP	Icom America
N4ZZ	Delta	Single Operator Unlimited Low Power	Icom America	K0EU	Rocky Mountain	Single Operator Unlimited High Power	Icom America
AB5GG	Delta	Multioperator High Power	Icom America	N7MZW	Rocky Mountain	Single Operator Unlimited Low Power	Icom America
W5GAD	Delta	Multioperator Low Power	Icom America	K2KR	Rocky Mountain	Multioperator High Power	Icom America
ND4Y	Great Lakes	Single Operator High Power	Icom America	K0UK	Rocky Mountain	Multioperator Low Power	Icom America
KW8N	Great Lakes	Single Operator Low Power	Icom America	KP4AA	Southeastern	Single Operator High Power	Icom America
K0TEA	Great Lakes	Single Operator QRP	Icom America	N400	Southeastern	Single Operator Low Power	Icom America
W8MJ	Great Lakes	Single Operator Unlimited High Power	Icom America	N4NM	Southeastern	Single Operator QRP	Icom America
N8FYL	Great Lakes	Single Operator Unlimited Low Power	Icom America	K4AB	Southeastern	Single Operator Unlimited High Power	Icom America
WZ8P	Great Lakes	Single Operator Unlimited QRP	Icom America	W4LT	Southeastern	Single Operator Unlimited Low Power	Icom America
W8BI	Great Lakes	Multioperator High Power	Icom America	WW4XX	Southeastern	Multioperator High Power	Icom America
WX4W	Great Lakes	Multioperator Low Power	Icom America	AE4X/KP4	Southeastern	Multioperator Low Power	Icom America
W8EDU	Great Lakes	School Club	Robert Tuttle, N8YXR, and Jennie Tuttle, KC0RBV	W4AQL	Southeastern	School Club	Icom America
W2RQ	Hudson	Single Operator High Power	Icom America	KH7X (KH6ND, op)	Southwestern	Single Operator High Power	Icom America
AH2O	Hudson	Single Operator Low Power	Icom America	WN6K	Southwestern	Single Operator Low Power	Icom America
K2YG	Hudson	Single Operator QRP	Icom America	K9WZB	Southwestern	Single Operator QRP	Icom America
W2A (KD2RD, op)	Hudson	Single Operator Unlimited High Power	Icom America	K6LL	Southwestern	Single Operator Unlimited High Power	Icom America
KI2D	Hudson	Single Operator Unlimited Low Power	Icom America	KK7AC	Southwestern	Single Operator Unlimited Low Power	Icom America
N2NT	Hudson	Multioperator High Power	Icom America	K2RP	Southwestern	Single Operator Unlimited QRP	Icom America
K1RQ	Hudson	Multioperator Low Power	Icom America	ND7K	Southwestern	Multioperator High Power	Icom America
W0EWD	Midwest	Single Operator High Power	Icom America	NX6T	Southwestern	Multioperator Low Power	Icom America
WA0RVK	Midwest	Single Operator Low Power	Icom America	K7UAZ	Southwestern	School Club	Icom America
N5SEZ	Midwest	Single Operator QRP	Icom America	K5TR	West Gulf	Single Operator High Power	Icom America
				KD2KW	West Gulf	Single Operator Low Power	Icom America
				K5RT	West Gulf	Single Operator QRP	Icom America
				WB0TEV	West Gulf	Single Operator Unlimited High Power	Icom America
				NT5V	West Gulf	Single Operator Unlimited Low Power	Icom America
				NO5V	West Gulf	Single Operator Unlimited QRP	Icom America
				W5RRR	West Gulf	Multioperator High Power	Icom America
				W5AFV	West Gulf	Multioperator Low Power	Icom America
				VA7RR	Canada	Single Operator High Power	Icom America
				VE5SF	Canada	Single Operator Low Power	Icom America
				VE3KJQ	Canada	Single Operator QRP	Icom America
				VE3JT	Canada	Single Operator Unlimited High Power	Icom America
				VE3PJ	Canada	Single Operator Unlimited Low Power	Icom America
				VE6EX	Canada	Single Operator Unlimited QRP	Icom America
				VE3UZ	Canada	Multioperator High Power	Icom America
				VA2CZ	Canada	Multioperator Low Power	Icom America

Division Winners

Single Operator, High Power

Atlantic	K9RS (AA5B, op)	248,136
Central	K9BGL	174,720
Dakota	WD0T	168,156
Delta	K0EJ	168,804
Great Lakes	ND4Y	205,632
Hudson	W2RQ	250,162
Midwest	W0EWD	245,182
New England	KK1L	235,536
Northwestern	W7WA	316,344
Pacific	WC6H	270,648
Roanoke	K4ZW	250,320
Rocky Mountain	K5TA	275,016
Southeastern	KP4AA	272,160
Southwestern	KH7X (KH6ND, op)	223,270
West Gulf	K5TR	345,912
Canada	VA7RR	262,080

Single Operator, Low Power

Atlantic	W3GRF (WR3R, op)	129,114
Central	N9EAX	47,360
Dakota	AC0W	123,606
Delta	WQ5L	119,188
Great Lakes	KW8N	121,464
Hudson	AH2O	69,886
Midwest	WA0RVK	92,496
New England	N1DID	46,650
Northwestern	K2PO	192,696
Pacific	N6YEU	44,092
Roanoke	N8II	132,676
Rocky Mountain	W4IFI	52,668
Southeastern	N4OO	177,408
Southwestern	WN6K	112,668
West Gulf	KD2KW	37,350
Canada	VE5SF	167,826

Single Operator, QRP

Atlantic	KN3A	7,200
Central	K9ARF	17,822
Dakota	ND0C	52,002
Delta	N5EE	15,750
Great Lakes	K0TEA	26,532
Hudson	K2YG	24,708
Midwest	N5EZ	4,550
Northwestern	W7YAQ	28,826
Pacific	K6GHA	28,140
Roanoke	WR4I	10,400
Rocky Mountain	WC7S	11,770
Southeastern	N4NM	11,448
Southwestern	K9WZB	37,114
West Gulf	K5RT	42,720
Canada	VE3KJQ	3,410

Single Operator Unlimited, High Power

Atlantic	K3MM	248,640
Central	K9ZO	215,208
Dakota	K1KD	222,432
Delta	NJ4P (K6JO, op)	193,536
Great Lakes	W8MJ	183,120
Hudson	W2A (KD2RD, op)	192,228
Midwest	N0XR (@N0NI)	199,920
New England	W1SJ	237,214
Northwestern	K7RL	147,672
Pacific	W7RN (WX5S, op)	271,152
Roanoke	K3DNE	203,848
Rocky Mountain	K0EJ	313,992
Southeastern	K4AB	238,392
Southwestern	K6LL	169,176
West Gulf	WB0TEV	205,968
Canada	VY2TT	256,004

Single Operator Unlimited, Low Power

Atlantic	NF3R	95,120
Central	W9XT	99,520
Dakota	W0PI	49,896
Delta	N4ZZ	138,096
Great Lakes	N8FYL	82,720
Hudson	K12D	75,680
Midwest	K0NEB	63,520
New England	K1EP	99,766
Northwestern	WZ8T	84,328
Pacific	K6RC	13,280
Roanoke	W4AAA	159,096
Rocky Mountain	N7MZW	106,492
Southeastern	W4LT	188,496
Southwestern	KK7AC	117,030
West Gulf	NT5V	117,860
Canada	VE3PJ	128,982

Single Operator Unlimited, QRP

Atlantic	W7LG	34,870
Dakota	N0UR	13,110
Great Lakes	WZ8P	66,092
Northwestern	K7QA	30,368
Pacific	K6XX	31,780
Southwestern	K2RP	2,700
West Gulf	N05V	5,002
Canada	VE6EX	18,788

Multioperator, Single Transmitter, High Power

Atlantic	N3OC	224,448
Central	N9SJ	133,496
Dakota	K0HB	88,810
Delta	AB5GG	82,320
Great Lakes	W8BI	98,448
Hudson	N2NT	268,968
Midwest	W0NO	240,576
New England	W1XX	243,600
Northwestern	NK7J	125,496
Pacific	N6WM	243,264
Roanoke	K4OV	273,504
Rocky Mountain	K2KR	132,634
Southeastern	WW4XX	138,096
Southwestern	ND7K	274,344
West Gulf	W5RRR	219,744
Canada	VE3UZ	84,494

Multioperator, Single Transmitter, Low Power

Atlantic	K2APD	97,656
Central	K9KE	139,440
Dakota	N0HJZ	133,164
Delta	W5GAD	21,842
Great Lakes	WX4W	113,238
Hudson	K1RQ	24,644
Midwest	W0CXX	66,044
New England	W1QK	124,998
Northwestern	K7IR	187,082
Pacific	N6ACL	7,592
Roanoke	KA4RRU	131,804
Rocky Mountain	K0UK	147,168
Southeastern	AE4X/KP4	45,346
Southwestern	NX6T	140,940
West Gulf	W5AFV	42,720
Canada	VA2CZ	100,928

School Club

Atlantic	W3EAX	57,512
Central	W9JWC	35,200
Great Lakes	W8EDU	19,630
Midwest	K0HC	206,472
New England	W1YK	14,472
Southeastern	W4AQL	143,640
Southwestern	K7UAZ	25,060

Strays

QST In Depth Updated Information

The May 2019 issue of *QST* featured the article, "Use Your Tower as a Dual-Band, Low-Band DX Antenna," by Theodore Rappaport, N9NB, and Jim Parnell, W5JAW. Additional files have been added to the *QST* In Depth page for the article, including the original *EZNEC* modeling file, as well as a 2019 Dayton Hamvention® presentation on the same topic. Visit the *QST* In Depth web page at www.arrl.org/qst-in-depth to locate the "Updated Information" for the downloadable files.

Radio Club Receives Bill Designating National Amateur Radio Day

The West Valley Amateur Radio Club (ARC) received the original bill that designates April 18 as National Amateur Radio Day. The resolution, which received bipartisan support, recognizes the important contributions amateur radio operators have made. Arizona Congresswoman Debbie Lesko, who introduced and sponsored the bill in Congress, gave the original bill to the West Valley ARC at a celebratory luncheon, which also commemorated the club's 60 years as an ARRL-affiliated club. It is the largest club in Arizona, with over 350 active members. Congratulations to the West Valley ARC.

The Danish DX Group's Anniversary Award Event

The Danish DX Group is celebrating their 50th anniversary with a special anniversary award. Hams around the world can obtain an anniversary award by making contacts with special event station OZ50DDXG during 2022. Contacts can be made once a month on each band using CW, phone, or digital modes. Each approved contact counts as one point. Applications and requests for "diploma" information can be sent to Award Manager Carsten Gjessing, OZ4CG, at oz4cg@live.dk. The deadline for applications is December 31, 2023. The award can be sent by email, or by postal mail for \$10.

Send questions to ha@oz2i.dk. For QSL information, contact oz1acb@wiland.dk. For more information about the event, visit Allis Andersen's, OZ50DDXG, QRZ page at www.qrz.com/db/OZ50DDXG.

Full Results Online

You can read the full results of the contest online at <http://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 2022 ARRL November Sweepstakes phone weekend will be held November 19 – 21, 2022.