

2017 ARRL November Sweepstakes — Phone

Last year's ARRL November Sweepstakes (Phone weekend) was held November 18 – 20, 2017.

Top Ten

Single Operator, High Power	Single Operator Unlimited, Low Power
W7WA 330,838	N4TP (W4LT, op) 206,874
NR5M 314,736	N4ZZ 196,046
K7RAT (N6TR, op) 280,276	W4AAA (KK9A, op) 185,090
K5TR (K5OT, op) 269,944	WB2P 146,246
WC6H 269,452	W3LL 116,532
N4OX 267,592	KK7AC 111,132
KW8N 266,596	VA3DF 99,548
W5IP (AA5B, op) 254,810	K0NEB 93,972
K5TA 254,200	K4GMH 85,478
K8AZ (K5TR, op) 250,992	N9SD 85,050

Single Operator, Low Power

VA7RR 191,224
N4PN 178,948
N8II 171,708
K9ZO 171,644
K9WZB 136,800
W3GRF (WR3R, op) 130,974
WD5K 128,904
WS9V 127,756
AC0W 124,312
VE5SF 123,520

Single Operator, QRP

ND0C 56,210
VE6EX 51,198
NA2AA 37,050
WA0MHJ 34,602
K5KJ 34,080
W4IM 33,672
KA8SMA 33,086
N3UR 31,098
N7FLT 24,684
WA0ROI 20,352

Single Operator Unlimited, High Power

KH7XS 348,268
K0EU 301,622
N8OO 292,658
K9CT 287,180
W7RN (WX5S, op) 286,350
K5RT 276,888
VE6SV (VE4GV, op) 251,412
N0XR (@N0NI) 237,214
W1SRD 236,882
K3MM 236,716

Multioperator, Single Transmitter, High Power

W6YI 306,602
W5WZ 292,576
W0NO 271,092
NV9L 247,340
ND8DX 226,258
W1XX 225,926
N3OC 215,136
KR0P 207,200
W6PZ 205,010
K8CC 204,672

Multioperator, Single Transmitter, Low Power

WW4LL 211,982
WZ8P 177,120
K5KU 123,836
K9KE 113,816
W9ET 86,184
K8TE 82,080
WN1G 80,514
W1QK 78,720
WX4W 77,262
VA2CZ 65,676

School Club

K0HC 211,152
W4AQL 100,764
W0EEE 91,692
W8EDU 61,776
W5YM 61,146
W6RFU 43,792
KF5CRF 40,080
K9IU 38,544
WD5AGO 35,624
W4UAL 34,632

Division Winners

Single Operator, High Power

Atlantic KD4D 234,060
Central K0PJ 216,298
Dakota W0SD (W0DB, op) 249,156
Delta K0EJ 97,736
Great Lakes KW8N 266,596
Hudson W2RQ 217,792
Midwest W0EVD 229,878
New England NC1I (K9PW, op) 248,502
Northwestern W7WA 330,838
Pacific WC6H 269,452
Roanoke W0CN 213,516
Rocky Mountain W5IP (AA5B, op) 254,810
Southeastern N4OX 267,592
Southwestern W6AFA 125,424
West Gulf NR5M 314,736
Canada VE3YT 111,188

Single Operator, Low Power

Atlantic W3GRF (WR3R, op) 130,974
Central K9ZO 171,644
Dakota AC0W 124,312
Delta K5FUV 58,016
Great Lakes WB8WKQ 122,766
Hudson KS2G 34,848
Midwest WA0RVK 39,026
New England KC1SQ 58,800
Northwestern AA7UN 107,092
Pacific NJ6G 78,526
Roanoke N8II 171,708
Rocky Mountain N7MZV 89,550
Southeastern N4PN 178,948
Southwestern K9WZB 136,800
West Gulf WD5K 128,904
Canada VA7RR 191,224

Single Operator, QRP

Atlantic N3UR 31,098
Central K9ARF 19,698
Dakota ND0C 56,210
Great Lakes KA8SMA 33,086
Hudson NA2AA 37,050
Midwest WA0ROI 20,352
New England KJ2G 10,800
Northwestern N7FLT 24,684
Pacific WB6CZG 15,048
Roanoke W4IM 33,672
Rocky Mountain K7DLX 7,200
Southeastern KJ4M 9,604
Southwestern KK6ABZ 2,112
West Gulf K5KJ 34,080
Canada VE6EX 51,198

Single Operator Unlimited, High Power

Atlantic K3MM 236,716
Central K9CT 287,180
Dakota K1KD 211,982
Delta N8OO 292,658
Great Lakes W8MJ 203,682
Hudson KD2RD 199,680
Midwest N0XR (@N0NI) 237,214
New England W1SJ 224,764
Northwestern K7RI 175,152
Pacific KH7XS 348,268
Roanoke W4MYA 202,520
Rocky Mountain K0EU 301,622
Southeastern K7AQ 156,206
Southwestern NX6T (KK6NON, op) 209,990
West Gulf K5RT 276,888
Canada VE6SV (VE4GV, op) 251,412

Single Operator Unlimited, Low Power

Atlantic WB2P 146,246
Central N9SD 85,050
Dakota N0UR 62,568
Delta N4ZZ 196,046
Great Lakes K0ACP 57,186
Hudson N2SQW 59,840
Midwest K0NEB 93,972
New England K1DJ 35,076
Northwestern KB7HDX 41,144
Pacific K6GHA 73,720
Roanoke W4AAA (KK9A, op) 185,090
Rocky Mountain K0UK 27,040
Southeastern N4TP (W4LT, op) 206,874
Southwestern KK7AC 111,132
West Gulf NT5V 70,356
Canada VA3DF 99,548

Multioperator, Single Transmitter, High Power

Atlantic N3OC 215,136
Central NV9L 247,340
Dakota K0FVF 116,112
Delta W5WZ 292,576
Great Lakes ND8DX 226,258
Hudson N2NC 171,810
Midwest W0NO 271,092
New England W1XX 225,926
Northwestern NK7J 153,668
Pacific W6PZ 205,010
Roanoke NW0G 126,444
Rocky Mountain NN5K 187,912
Southeastern KG4QIV 36,010
Southwestern W6YI 306,602
West Gulf W5RRR 108,230
Canada CG6AO 196,480

Multioperator, Single Transmitter, Low Power

Atlantic W3ZGD 40,736
Central K9KE 113,816
Dakota K0AJW 27,738
Delta K5KU 123,836
Great Lakes WZ8P 177,120
Hudson NY6DX 36,354
Midwest N0PVZ 30,000
New England W1QK 78,720
Northwestern KL4SD 29,568
Pacific N6ACL 16,610
Roanoke W4TG 56,826
Rocky Mountain K8TE 82,080
Southeastern WW4LL 211,982
Southwestern AG6IT 24,978
West Gulf W5QGG 49,140
Canada VA2CZ 65,676

School Club

Atlantic K2ZWI 33,098
Central K9IU 38,544
Delta W5YM 61,146
Great Lakes W8EDU 61,776
Midwest K0HC 211,152
New England W1YK 16,348
Roanoke K4KDJ 572
Rocky Mountain KU0C 13,456
Southeastern W4AQL 100,764
Southwestern W6RFU 43,792
West Gulf KF5CRF 40,080
Canada VE9UNB 8,600

Full Results Online

At www.arrl.org/contest-results-articles, 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 2018 ARRL November Sweepstakes (Phone weekend) will be held November 17 – 19.

Plaque Sponsors

ARRL is pleased to award a Sweepstakes Plaque to the Overall and Division Leaders in each category, thanks to Icom America and numerous clubs and individuals who sponsor these awards. For more information on plaque sponsorship, or to order a duplicate plaque, contact ARRL Contest Branch Manager Bart Jahnke, W9JJ, at 860-594-0232 or w9jj@arrl.org. Plaques cost \$75, which includes all shipping charges.

Winner	Division	Category	Sponsor	Winner	Division	Category	Sponsor
W7WA	Overall	Single Operator, High Power	Icom America	K0HC (W0BH, op)	Midwest	School Club	Icom America
VA7RR	Overall	Single Operator, Low Power	ARRL Contest Branch – Ken Adams, K5KA, memorial	NC1I (K9PW, op)	New England	Single Operator, High Power	Icom America
ND0C	Overall	Single Operator, QRP	Icom America	KC1SQ	New England	Single Operator, Low Power	Icom America
KH7XS	Overall	Single Operator Unlimited, High Power	Icom America	KJ2G	New England	Single Operator, QRP	Icom America
N4TP (W4LT, op)	Overall	Single Operator Unlimited, Low Power	Icom America	W1SJ	New England	Single Operator Unlimited, High Power	Icom America
W6YI	Overall	Multioperator, High Power	Icom America	K1DJ	New England	Single Operator Unlimited, Low Power	Icom America
WW4LL	Overall	Multioperator, Low Power	Icom America	W1XX	New England	Multioperator, High Power	Icom America
K0HC (W0BH, op)	Overall	School Club	Icom America	W1QK	New England	Multioperator, Low Power	Icom America
KD4D	Atlantic	Single Operator, High Power	Icom America	W1YK	New England	School Club	Icom America
W3GRF (WR3R, op)	Atlantic	Single Operator, Low Power	Potomac Valley Radio Club	W7WA	Northwestern	Single Operator, High Power	Icom America
N3UR	Atlantic	Single Operator, QRP	Icom America	AA7UN	Northwestern	Single Operator, Low Power	Icom America
K3MM	Atlantic	Single Operator Unlimited, High Power	Icom America	N7FLT	Northwestern	Single Operator, QRP	Icom America
WB2P	Atlantic	Single Operator Unlimited, Low Power	Icom America	K7RI	Northwestern	Single Operator Unlimited, High Power	Icom America
N3OC	Atlantic	Multioperator, High Power	Icom America	KB7HDX	Northwestern	Single Operator Unlimited, Low Power	Icom America
W3ZGD	Atlantic	Multioperator, Low Power	Icom America	NK7J	Northwestern	Multioperator, High Power	Icom America
K2ZWI (NW2K, op)	Atlantic	School Club	Icom America	KL4SD	Northwestern	Multioperator, Low Power	Icom America
K0PJ	Central	Single Operator, High Power	Society of Midwest Contesters	WC6H	Pacific	Single Operator, High Power	Icom America
K9ZO	Central	Single Operator, Low Power	Society of Midwest Contesters	NJ6G	Pacific	Single Operator, Low Power	Icom America
K9ARF	Central	Single Operator, QRP	Icom America	WB6CZG	Pacific	Single Operator, QRP	Icom America
K9CT	Central	Single Operator Unlimited, High Power	Society of Midwest Contesters	KH7XS	Pacific	Single Operator Unlimited, High Power	Icom America
N9SD	Central	Single Operator Unlimited, Low Power	Society of Midwest Contesters	K6GHA	Pacific	Single Operator Unlimited, Low Power	Icom America
NV9L	Central	Multioperator, High Power	Icom America	W6PZ	Pacific	Multioperator, High Power	Icom America
K9KE	Central	Multioperator, Low Power	Icom America	N6ACL	Pacific	Multioperator, Low Power	Icom America
K9IU	Central	School Club	Icom America	W0CN	Roanoke	Single Operator, High Power	Icom America
W0SD (W0DB, op)	Dakota	Single Operator, High Power	Minnesota Wireless Assn. – In memory of Tod Olson, K0TO	N8II	Roanoke	Single Operator, Low Power	Icom America
AC0W	Dakota	Single Operator, Low Power	Minnesota Wireless Assn.	W4IM	Roanoke	Single Operator, QRP	Icom America
ND0C	Dakota	Single Operator, QRP	Icom America	W4MYA	Roanoke	Single Operator Unlimited, High Power	Icom America
K1KD	Dakota	Single Operator Unlimited, High Power	Minnesota Wireless Assn.	W4AAA (KK9A, op)	Roanoke	Single Operator Unlimited, Low Power	Icom America
N0UR	Dakota	Single Operator Unlimited, Low Power	Minnesota Wireless Assn.	NW0G	Roanoke	Multioperator, High Power	Icom America
K0FV	Dakota	Multioperator, High Power	Icom America	W4TG	Roanoke	Multioperator, Low Power	Icom America
K0AJW	Dakota	Multioperator, Low Power	Icom America	K4KDJ (KK4BSM, op)	Roanoke	School Club	Icom America
K0EJ	Delta	Single Operator, High Power	Icom America	W5IP (AA5B, op)	Rocky Mountain	Single Operator, High Power	Icom America
K5FUV	Delta	Single Operator, Low Power	Icom America	N7MZ	Rocky Mountain	Single Operator, Low Power	Icom America
N8OO	Delta	Single Operator Unlimited, High Power	Icom America	K7DLX	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
W5WZ	Delta	Multioperator, High Power	Icom America	K0UK	Rocky Mountain	Single Operator Unlimited, Low Power	Icom America
K5KU	Delta	Multioperator, Low Power	Icom America	NN5K	Rocky Mountain	Multioperator, High Power	Icom America
W5YM	Delta	School Club	Icom America	K8TE	Rocky Mountain	Multioperator, Low Power	Icom America
KW8N	Great Lakes	Single Operator, High Power	Icom America	KU0C	Rocky Mountain	School Club	Icom America
WB8WKQ	Great Lakes	Single Operator, Low Power	Icom America	N4OX	Southeastern	Single Operator, High Power	Icom America
KA8SMA	Great Lakes	Single Operator, QRP	Icom America	N4PN	Southeastern	Single Operator, Low Power	Icom America
W8MJ	Great Lakes	Single Operator Unlimited, High Power	Icom America	KJ4M	Southeastern	Single Operator, QRP	Icom America
K0ACP	Great Lakes	Single Operator Unlimited, Low Power	Icom America	KT4Q	Southeastern	Single Operator Unlimited, High Power	Icom America
ND8DX	Great Lakes	Multioperator, High Power	Icom America	N4TP (W4LT, op)	Southeastern	Single Operator Unlimited, Low Power	Icom America
WZ8P	Great Lakes	Multioperator, Low Power	Icom America	KG4QIV	Southeastern	Multioperator, High Power	Icom America
W8EDU (AD8Y, op)	Great Lakes	School Club	Icom America	WW4LL	Southeastern	Multioperator, Low Power	Icom America
W2RQ	Hudson	Single Operator, High Power	Icom America	W4AQL	Southeastern	School Club	Icom America
KS2G	Hudson	Single Operator, Low Power	Icom America	W6AFA	Southwestern	Single Operator, High Power	Icom America
NA2AA	Hudson	Single Operator, QRP	Icom America	K9WZB	Southwestern	Single Operator, Low Power	Icom America
KD2RD	Hudson	Single Operator Unlimited, High Power	Icom America	KK6ABZ	Southwestern	Single Operator, QRP	Icom America
N2SQW	Hudson	Single Operator Unlimited, Low Power	Icom America	NX6T (KK6NON, op)	Southwestern	Single Operator Unlimited, High Power	Icom America
WA2CP	Hudson	Multioperator, High Power	Icom America	KK7AC	Southwestern	Single Operator Unlimited, Low Power	Icom America
NY6DX	Hudson	Multioperator, Low Power	Icom America	W6YI	Southwestern	Multioperator, High Power	Icom America
W0EWD	Midwest	Single Operator, High Power	Icom America	AG6IT	Southwestern	Multioperator, Low Power	Icom America
WA0RVK	Midwest	Single Operator, Low Power	Icom America	W6RFU (W6AAF, op)	Southwestern	School Club	Icom America
WA0ROI	Midwest	Single Operator, QRP	Icom America	NR5M	West Gulf	Single Operator, High Power	Icom America
N0XR (@NONI)	Midwest	Single Operator Unlimited, High Power	Icom America	WD5K	West Gulf	Single Operator, Low Power	Icom America
K0NEB	Midwest	Single Operator Unlimited, Low Power	Icom America	K5KJ	West Gulf	Single Operator, QRP	Icom America
W0NO	Midwest	Multioperator, High Power	Icom America	K5RT	West Gulf	Single Operator Unlimited, High Power	Icom America
N0PVZ	Midwest	Multioperator, Low Power	Icom America	NT5V	West Gulf	Single Operator Unlimited, Low Power	Icom America
				W5RRR	West Gulf	Multioperator, High Power	Icom America
				W5QGG	West Gulf	Multioperator, Low Power	Icom America
				KF5CRF	West Gulf	School Club	Icom America
				VE3YT	Canada	Single Operator, High Power	Icom America
				VA7RR	Canada	Single Operator, Low Power	Icom America
				VE6EX	Canada	Single Operator, QRP	Icom America
				VE6SV (VE4GV, op)	Canada	Single Operator Unlimited, High Power	Icom America
				VA3DF	Canada	Single Operator Unlimited, Low Power	Icom America
				CG6AO	Canada	Multioperator, High Power	Icom America
				VA2CZ	Canada	Multioperator, Low Power	Icom America
				VE9UNB	Canada	School Club	Icom America

Regional Leaders

Boxes list call sign, score, and class: MSHP = Multioperator, Single Transmitter, High Power; MSLP = Multioperator, Single Transmitter, Low Power; S = School Club; SOHP = Single Operator, High Power; SOLP = Single Operator, Low Power; SOQRP = Single Operator, QRP; SOUHP = Single Operator Unlimited, High Power, and SOULP = Single Operator Unlimited, Low Power.

West Coast Region (Pacific, Northwestern, and Southwestern Divisions; Alberta, British Columbia, and NT Sections)	Midwest Region (Dakota, Midwest, Rocky Mountain, and West Gulf Divisions; Manitoba and Saskatchewan Sections)	Central Region (Central and Great Lakes Divisions; Ontario East, Ontario North, Ontario South, and Greater Toronto Area Sections)	Southeast Region (Delta, Roanoke, and Southeastern Divisions)	Northeast Region (New England, Hudson, and Atlantic Divisions; Maritime and Quebec Sections)
W7WA 330,838 SOHP	NR5M 314,736 SOHP	KW8N 266,596 SOHP	N4OX 267,592 SOHP	NC11 (K9PW, op) 248,502 SOHP
K7RAT (N6TR, op) 280,276 SOHP	K5TR (K5OT, op) 269,944 SOHP	K8AZ (K5TR, op) 250,992 SOHP	K4PV 242,392 SOHP	KD4D 234,060 SOHP
WC6H 269,452 SOHP	W5IP (AA5B, op) 254,810 SOHP	K0PJ 216,298 SOHP	W0CN 213,516 SOHP	W2RQ 217,792 SOHP
N9RV 217,792 SOHP	K5TA 254,200 SOHP	ND4Y 204,014 SOHP	K4BAI 195,696 SOHP	AF1T 210,845 SOHP
N6JS 185,760 SOHP	W0SD (W0DB, op) 249,156 SOHP	W8PSP 132,516 SOHP	K5KG 178,524 SOHP	N2RJ 184,336 SOHP
VA7RR 191,224 SOLP	WD5K 128,904 SOLP	K9ZO 171,644 SOLP	N4PN 178,948 SOLP	W3GRF (WR3R, op) 130,974 SOLP
K9WZB 136,800 SOLP	AC0W 124,312 SOLP	WS9V 127,756 SOLP	N8II 171,708 SOLP	KZ2I 110,700 SOLP
AA7UN 107,092 SOLP	VE5SF 123,520 SOLP	WB8WKQ122,766 SOLP	KP2XX 101,178 SOLP	W3MMM 97,760 SOLP
WN6K 103,356 SOLP	N0KK (@N0AT) 103,806 SOLP	W8MET 85,020 SOLP	K7SV 81,180 SOLP	NM2O 81,340 SOLP
WZ8T 92,340 SOLP	N7MZW 89,550 SOLP	VE3WRL 62,928 SOLP	KD3GC 74,724 SOLP	VE9OA 63,936 SOLP
VE6EX 51,198 SOQRP	ND0C 56,210 SOQRP	KA8SMA 33,086 SOQRP	W4IM 33,672 SOQRP	NA2AA 37,050 SOQRP
N7FLT 24,684 SOQRP	WA0MHJ 34,602 SOQRP	K9ARF 19,698 SOQRP	KJ4M 9,604 SOQRP	N3UR 31,098 SOQRP
WB6CZG 15,048 SOQRP	K5KJ 34,080 SOQRP	VE3HG 17,980 SOQRP	AC2N 2,726 SOQRP	VE9OA 63,936 SOLP
K2GMY 7,310 SOQRP	WA0ROI 20,352 SOQRP	K9SE 13,416 SOQRP	N4WDC 2,300 SOQRP	NA2AA 37,050 SOQRP
W6VH 4,680 SOQRP	N5SEZ 11,000 SOQRP	K8ZR 3,720 SOQRP	VE3SHO/W4 (VE3SHO, op) 680 SOQRP	N3UR 31,098 SOQRP
KH7XS 348,268 SOUHP	K0EU 301,622 SOUHP	K9CT 287,180 SOUHP	N8OO 292,658 SOUHP	K2NV 19,584 SOQRP
W7RN (WX5S, op) 286,350 SOUHP	K5RT 276,888 SOUHP	W8MJ 203,682 SOUHP	W4MYA 202,520 SOUHP	KZ3I 14,706 SOQRP
VE6SV (VE4GV, op) 251,412 SOUHP	N0XR (@N0NI) 237,214 SOUHP	W8M 167,992 SOUHP	N1LN 159,858 SOUHP	KJ2G 10,800 SOQRP
W1SRD 236,882 SOUHP	VE4VT (VE4EAR, op) 214,812 SOUHP	VE3CX 197,802 SOUHP	KT4Q 156,206 SOUHP	K3MM 236,716 SOUHP
NX6T (KK6NON, op) 209,990 SOUHP	K1KD 211,982 SOUHP	N2BJ 167,992 SOUHP	KC4NX 137,440 SOUHP	W1SJ 224,764 SOUHP
KK7AC 111,132 SOULP	K0NEB 93,972 SOULP	WT9U 159,080 SOUHP	N4TP (W4LT, op) 206,874 SOULP	N2MM 202,852 SOUHP
K6GHA 73,720 SOULP	VE5ZX 83,930 SOULP	VA3DF 99,548 SOULP	N4ZZ 196,046 SOULP	KD2RD 199,680 SOUHP
KD6WKY 62,832 SOULP	NW0M 74,620 SOULP	N9SD 85,050 SOULP	W4AAA (KK9A, op) 185,090 SOULP	W3IDT 192,394 SOUHP
K0RG 48,640 SOULP	NT5V 70,356 SOULP	W9QL 83,040 SOULP	K4GMH 85,478 SOULP	WB2P 146,246 SOULP
W6OAT 48,506 SOULP	N0UR 62,568 SOULP	W9XT 58,968 SOULP	N4CF 69,420 SOULP	W3LL 116,532 SOULP
W6YI 306,602 MSHP	W0NO 271,092 MSHP	K0ACP 57,186 SOULP	W5WZ 292,576 MSHP	N2SQW 59,840 SOULP
W6PZ 205,010 MSHP	KR0P 207,200 MSHP	NV9L 247,340 MSHP	W5AHS 201,556 MSHP	W3RGA 58,940 SOULP
CG6AO 196,480 MSHP	NN5K 187,912 MSHP	ND8DX 226,258 MSHP	NW0G 126,444 MSHP	K2DFC 57,072 SOULP
NK7J 153,668 MSHP	N0MA 164,492 MSHP	K8CC 204,672 MSHP	NR4M 107,092 MSHP	W1XX 225,926 MSHP
W1RH 152,848 MSHP	K0FVF 116,112 MSHP	N9SJ 188,436 MSHP	KG4QIV 36,010 MSHP	N3OC 215,136 MSHP
KL4SD 29,568 MSLP	K8TE 82,080 MSLP	K8ZGL 122,508 MSHP	WW4LL 211,982 MSLP	NJ1F 184,426 MSHP
AG6IT 24,978 MSLP	W5QGG 49,140 MSLP	WZ8P 177,120 MSLP	K5KU 123,836 MSLP	N2NC 171,810 MSHP
N6ACL 16,610 MSLP	N0PVZ 30,000 MSLP	K9KE 113,816 MSLP	WN1G 80,514 MSLP	W2R 148,878 MSHP
VE7NA 11,232 MSLP	K5LRW 28,842 MSLP	W9ET 86,184 MSLP	W4TG 56,826 MSLP	W1QK 78,720 MSLP
W6ZZK 7,544 MSLP	K0AJW 27,738 MSLP	WX4W 77,262 MSLP	KK4R 46,800 MSLP	VA2CZ 65,676 MSLP
W6RFU 43,792 S	K0HC 211,152 S	VE3MGY 64,970 MSLP	W4AQL 100,764 S	N2GZ 62,484 MSLP
	W0EEE 91,692 S	W8EDU 61,776 S	W5YM 61,146 S	W1SOH 47,952 MSLP
	KF5CRF 40,080 S	K9IU 38,544 S	W4UAL 34,632 S	W3ZGD 40,736 MSLP
	W5AGO 35,624 S	W9JWC 33,796 S	K5LSU 11,110 S	K2ZWI 33,098 S
	KU0C 13,456 S	W9GRS 23,048 S	K4KDJ 572 S	W1YK 16,348 S
				W3EAX 12,852 S
				VE9UNB 8,600 S



The Wilson family (Mike, K2KR; Kristin, KC0INX, and Carol, KC0MOM) operated multioperator as K2KR during the 2017 ARRL Sweepstakes Phone contest from a campground north of Phoenix, Arizona. It was a good day for hot air ballooning as well, as illustrated by the balloon in the distance (seen just below the right side of their 10 – 40 meter Spiderbeam). [Mike Wilson, K2KR, photo]