

2015 ARRL Phone Sweepstakes – Preliminary Results

By Scott Davis, K5TA, and Bruce Draper, AA5B

The preliminary winners of the 82nd ARRL Phone Sweepstakes (2015) are:

CATEGORY	CALL	SCORE	QSOs	MULTs	QTH
SOHP (B)	W7WA	349,098	2103	83	WWA
SOLP (A)	NP4G	238,292	1453	82	PR
SOQRP (Q)	VE6EX	72,000	450	80	AB
SOUHP (U)	KØEU	342,624	2064	83	CO
SOULP (UL)	W4LT	182,932	1102	83	WCF
MOHP (M)	W6YI	362,710	2185	83	SDG
MOLP (ML)	WZ8P	202,022	1217	83	OH
SCHOOL (S)	KØHC (WØBH, op)	221,444	1334	83	KS

Congratulations to repeat winners W7WA (B), W6YI (M), WZ8P (ML), and KØHC (S). NP4G moved up from 3rd place in 2014 to win the A category this year. KØEU, W4LT, and VE6EX moved into the U, UL, and Q categories respectively this year and evidently found them to their liking.

There were 1,826 logs submitted, representing 508,866 QSOs after log checking. These totals are down slightly from last year, when a record 1,911 logs were received.

Clean sweeps numbered 296, compared to 320 in 2014.

The most popular category by far was Single-Operator, Low-Power, Unassisted (A), with 795 entries. Single-Operator, High-Power, Unassisted (B) was next, at 295, followed closely by Single-Operator, High-Power, Assisted (U) at 287. Rounding out the Single-Op categories were Low-Power, Assisted (UL) with 198 and QRP (Q) at 78. In the Multi-Operator class, there were 156 total entries, 85 High-Power (M) and 71 Low-Power (ML). School clubs (S) submitted 17 logs.

Top Ten scores in each category appear below.

NOTE: All scores presented in this preliminary report are provisional, pending final review.

Watch for the full contest results coming soon to this website, and be sure to read the writeup in the June issue of *QST*.

TOP TEN SCORES BY CATEGORY

[Rank, Call sign, Score, QSOs, Sections, QTH, Error Rate (%)]

Single-Operator, High Power (Unassisted) [B]

1	W7WA	349,098	2103	83	WWA	1.6
2	N2IC	342,126	2061	83	NM	1.5
3	NR5M	335,652	2022	83	STX	3.1
4	VY2ZM	326,854	1969	83	MAR	3.0
5	W6NL (K5TR, op)	311,748	1878	83	SCV	1.9
6	AA5B	296,476	1786	83	NM	0.9
7	NC1I (K9PW, op)	288,840	1740	83	WMA	1.4
8	K5TA	283,860	1710	83	NM	0.9
9	N4OX	275,228	1658	83	NFL	1.5
10	KU2M	273,236	1646	83	NNJ	1.4

Single-Operator, Low Power (Unassisted) [A]

1	NP4G	238,292	1453	82	PR	5.2
2	KH6LC (NH6V, op)	236,716	1426	83	PAC	0.8
3	VA7RR	234,890	1415	83	BC	0.9
4	K2PO	230,242	1387	83	OR	2.7
5	KW8N	206,836	1246	83	OH	2.9
6	K9WZB	204,180	1230	83	AZ	2.0
7	WDØT	192,560	1160	83	SD	1.4
8	K3UA	189,748	1157	82	WPA	2.1
9	VE5SF	184,008	1122	82	SK	2.6
10	NØKK (@NØAT)	164,008	988	83	MN	2.1

Single-Operator, QRP [Q]

1	VE6EX	72,000	450	80	AB	2.2
2	NDØC	70,384	424	83	MN	0.5
3	AA4NC	65,902	397	83	NC	0.7
4	KØZL	61,908	402	77	NE	0.7
5	VE3KI	54,400	340	80	ONE	1.2
6	NK8Q	52,152	318	82	WPA	0.6
7	N1CC	48,762	301	81	NTX	3.5
8	W4IM	46,646	281	83	VA	1.1
9	N3UR	45,982	277	83	MDC	1.4
10	W2JRO	42,276	271	78	ENY	3.5

Single-Operator Unlimited, High Power [U]

1	KØEU	342,624	2064	83	CO	1.4
2	VE6SV (VE4GV, op)	319,550	1925	83	AB	1.0
3	N8OO	300,294	1809	83	LA	2.4
4	N5ZC	294,816	1776	83	WTX	2.1
5	W1SJ	279,710	1685	83	VT	2.3
6	W7RN (WX5S, op)	269,916	1626	83	NV	3.5
7	NØXR (@NØNI)	249,664	1504	83	IA	2.1
8	VE3CX	235,720	1420	83	ONN	2.1
9	W4MYA	220,946	1331	83	VA	1.3
10	K9CT	220,614	1329	83	IL	1.5

Single-Operator Unlimited, Low Power [UL]

1	W4LT	182,932	1102	83	WCF	3.0
2	N4PN	181,272	1092	83	GA	5.3
3	K8BL	151,226	911	83	OH	2.4
4	KE7X	149,896	914	82	MT	1.6
(TIE) 5	NA5NN (K2FF, op)	147,740	890	83	MS	1.8
(TIE) 5	WB2P	147,740	890	83	SNJ	3.3
6	NT5V	143,922	867	83	NTX	3.4
7	W7ZRC	136,452	822	83	ID	0.6
8	VA3DF	132,136	796	83	ONS	1.5
9	WB4OMM	125,164	754	83	NFL	1.6
10	VE3MGY	121,196	739	82	ONS	2.9

Multioperator, High Power [M]

1	W6YI	362,710	2185	83	SDG	3.0
2	W5RU	325,858	1963	83	LA	4.9
3	K4OV	317,890	1915	83	NC	2.2
4	WØNO	285,354	1719	83	KS	4.0
5	N6WM	246,842	1487	83	EB	5.2
6	NV9L	243,522	1467	83	IL	1.8
7	N3OC	241,198	1453	83	MDC	1.6
8	NØMA	240,700	1450	83	IA	4.6
9	NJ1F	229,910	1385	83	WMA	4.7
10	N6BV	229,412	1382	83	EB	5.2

Multioperator, Low Power [ML]

1	WZ8P	202,022	1217	83	OH	3.0
2	N5DO	192,228	1158	83	WTX	2.3
3	K7IR	191,564	1154	83	EWA	7.9
4	K8TE	157,534	949	83	CO	5.4
5	KØUK	153,716	926	83	CO	3.4
6	W6YX	149,068	898	83	SCV	1.2
7	N7IV	142,096	856	83	ND	5.8
8	W2TZ	140,768	848	83	WNY	1.7
9	KØFVF	137,614	829	83	MN	2.7
10	WN1G	132,840	810	82	AL	2.9

School Club [S]

1	KØHC (WØBH, op)	221,444	1334	83	KS	0.8
2	W4AQL	181,272	1092	83	GA	2.8
3	W1AF	138,776	836	83	EMA	5.8
4	W1YK	83,040	519	80	WMA	7.2
5	W4UAL	82,004	494	83	AL	2.2
6	W9UIH	52,456	316	83	IL	3.0
(TIE) 7	WØEEE	34,932	213	82	MO	4.0
(TIE) 7	W5YM	34,932	213	82	AR	1.8
8	W9JWC	31,200	200	78	IL	6.5
9	K2CC	26,320	188	70	NNY	5.4
10	KØVVY	25,568	188	68	SD	6.7

Top Accuracy Rates (Error Rate <=1.0%, >400 QSOs)
 [Call sign, Category, Raw QSOs, Error Rate (%)]

NWØM	UL	401	0
WA8ZBT	A	445	0.2
K8BKM	UL	490	0.2
NDØC	Q	427	0.5
K6OK	UH	430	0.5
N2NC	B	615	0.5
NA4K	A	619	0.5
W3WC	UH	525	0.6
W7ZRC	UL	832	0.6
AA4NC	Q	401	0.7
KØZL	Q	405	0.7
N3KN	UH	430	0.7
KR4YO	A	442	0.7
VE3RZ	UH	818	0.7
WE9V	UH	1021	0.7
NØHJZ	ML	487	0.8
WBØN	UH	487	0.8
N3QE	UH	511	0.8
K1KNQ	A	756	0.8
N4BP	A	801	0.8
KØHC (WØBH, op)	S	1351	0.8
KH6LC (NH6V, op)	A	1465	0.8
N9JF	UL	467	0.9
KG4W	UH	574	0.9
K1JB	UH	650	0.9
W2ID	A	774	0.9
W2RQ	A	917	0.9
WØCN	B	1387	0.9
VA7RR	A	1439	0.9
K5TA	B	1733	0.9
AA5B	B	1821	0.9
WV1M	UH	404	1
NU1O	UH	421	1
AE7AP	A	505	1
N3YUG	UH	592	1
VE6SV (VE4GV, op)	UH	1953	1