

Number groups after calls denote score, total QSOs, W/VE multiplier, countries worked. Total multiplier is the addition of the W/VE and countries. Multi-op scores follow single-op listings. An asterisk (*) denotes low power. State, province, and country certificate winners are listed in bold.

2015 CW RESULTS

SINGLE OPERATOR

NORTH AMERICA

UNITED STATES

CONNECTICUT				
KA1J	95,896	40	55	39
K1KI	182,717	545	54	35
N1ZZ	114,730	545	52	25
W1AN	27,510	230	44	18
K1BV	17,728	244	32	0
*W1TJL	15,170	157	39	2
*W3SM	8,250	97	29	4

MAINE				
*N1JD	20,772	257	35	1
*N1GCP	11,660	124	35	3
K8PO	2,024	26	17	6
*KA1RFD	328	16	8	0

MASSACHUSETTS

W1UE	544,830	1186	59	51
N2KW	404,892	1043	59	49
K5ZD	233,772	543	51	41
W1TSPAZ	52,539	54	49	2
W1HIS	124,346	452	47	32
*N1DC	48,144	311	43	16
*NB1N	38,736	350	45	3
*WA1AR	6,902	104	29	0
*W1HFH	5,882	72	31	3
*N1NN	5,681	104	23	0
*K1IX	4,368	374	0	0
*W1MSW	3,982	74	22	0
W1KM	3,982	74	22	0
*W1CC	3,380	56	26	0

NEW HAMPSHIRE

K1TR	275,674	884	59	39
K1R9	112,912	447	39	30
*K1EEE	29,315	315	41	2
*W1PID	1,854	44	18	0
*AE1T	312	15	8	0
*KX1NH	112	10	8	0

RHODE ISLAND

W1XX	220,712	714	55	39
------	---------	-----	----	----

VERMONT

W1S3	230,400	833	58	32
*K1KZ	16,113	164	39	2
*K1VMT	2,125	49	17	0
*K1ARR	1,995	40	21	0

NEW JERSEY

K2TT	129,120	652	55	22
N2ED	58,496	380	55	9
*WA2ALY	17,845	178	40	3
*N2UU	16,308	198	35	1
*W2MMD	14,858	187	34	0
*AD3Y	2,068	34	20	2

NEW YORK

WF2W	333,098	1027	59	42
N2GC	206,815	754	58	37
K7GM	133,768	302	51	41
*K2TMM	97,163	512	54	19
W2WN	95,130	572	54	16
K2NV	85,504	574	56	8
K2YR	80,496	335	51	27
W2XL	65,848	477	49	10
W2RR	53,200	415	50	6
K2UF	43,659	389	45	4
NW2Z	41,100	244	45	15
*N2RI	39,560	381	43	3
WA2CP	32,513	347	40	1
*WA2MCR	29,529	234	44	7
*WA2JOK	25,905	195	43	2
NA2M	22,145	232	42	5
*AG2AA	18,920	181	40	4
*N2BEG	15,162	154	40	2
*WS9M	14,398	124	38	8
*NN2K	12,708	147	34	2
*AC2KJ	10,290	123	35	0
*AC2IK	6,235	94	29	0
*K2TV	4,248	24	0	0
*K2DH	4,048	76	23	0
*AC2OC	3,634	67	23	0

DELAWARE

AA1K	483,120	1181	59	51
*K3SXA	12,558	149	38	1
*W3ASW	8,613	107	31	2

DISTRICT OF COLUMBIA

K3VOA	39,528	319	49	5
-------	--------	-----	----	---

MARYLAND

NY3A	325,611	1111	58	41
*K0AD	244,024	902	58	36
W3LL	229,908	799	59	33
K3ZO	178,920	738	56	34
K3AJ	147,135	654	55	30
K3TC	83,147	435	55	14
K3TN	66,495	419	51	14
*K3KU	55,518	433	50	7
N1SZ	53,550	341	47	16
W3KL	39,648	224	54	13
*NS3T	10,430	122	33	2
*W3MR	3,525	59	24	1
*W3FA	407	17	11	0

PENNSYLVANIA

W3BGN	349,056	1001	59	42
K3UL	181,830	604	56	39
W3TS	151,676	624	54	13
*N3BUD	54,488	498	46	3
*KN3A	23,540	147	42	13
*W3LR	20,650	262	35	0
*N3LT	18,203	175	40	3
KY3V	17,180	166	41	4
*WS3C	15,922	184	38	0
KB3Z	11,772	144	35	3
*K2LNS	5,382	87	26	0

*N3JNX	3,408	62	24	0
*KB3LL	2,440	49	20	0
*AA3TL	1,188	27	18	0

ALABAMA

K4ZGB	72,692	446	54	14
KK4TE	61,776	381	50	16
N4M1	50,282	402	39	0
K4WI	48,950	402	48	7
K4AB	42,944	245	49	15
*W4JSI	20,962	198	44	3
*K8AJX	20,541	222	39	2
W4RYW	15,550	124	44	6
*K5AL	12,120	135	38	2
*N4MM	360	12	10	2

FLORIDA

K1TO	121,040	338	50	30
W040	90,168	367	52	26
*W4AA	85,500	402	51	25
K7RAT	11,634	100	35	7
*KN4Y	11,210	154	36	2
N4FY	9,828	118	33	3
*AD4Z	9,504	116	31	5
*N4FF	5,984	85	30	1
*K4JAF	4,061	61	30	1

GEORGIA

K4BAI	119,214	659	54	20
*K4BE	49,959	353	52	9
W4KLY	48,174	337	51	11
*N4WD	11,524	124	40	3
W4KJ	6,897	91	32	1
*AA4LR	6,360	97	30	0
*K4EOR	5,664	78	31	1
*K4GUSN	5,088	80	32	0
*W4J5	3,233	49	23	0
*AD40	2,278	34	18	0
*K04YDD	736	20	16	0
*N4TOL	144	9	8	0

KENTUCKY

*K4CMS	36,120	244	49	11
*K87H	34,942	269	50	6
*N0MH	13,530	143	39	2
*KM4FO	7,719	111	31	0

NORTH CAROLINA

N4XD	299,936	943	59	45
*WA4PSC	143,905	662	57	28
N4AF	126,320	588	54	26
*W4UJ	102,226	503	54	25
*K4NC	49,580	262	48	19
K4KZ	47,268	403	37	4
*K4DJ	41,055	361	47	4
*K4OPL	29,136	261	42	6
*A4GR	19,044	171	39	7
*AD8J	17,958	195	38	3
*N4YDU	14,720	209	31	1
*N3CZ	14,582	136	41	5
*K4JWD	2,520	42	24	0
*W2JUF	1,026	24	19	0
*K4FAN	918	24	18	0
*N4CW	140	10	7	0

SOUTH CAROLINA

W4GE	34,200	230	46	14
*W8OJR	20,116	189	45	2
NJ4F	15,351	155	38	5

TENNESSEE

K0EJ	143,336	703	58	24
AD4EB	94,939	615	56	11
K4RO	78,568	493	53	8
*AA4NU	78,210	507	56	10
K4EJQ	58,776	389	50	12
*N4ARO	58,094	401	52	10
N4ZZ	55,566	458	48	6
AC4AC	51,262	208	45	26
*W4TMM	43,299	393	47	5
*W4DAN	42,294	375	52	1
*W4SPOK	36,465	282	47	8
WB4DY	30,264	249	47	5
*K1GU	28,959	269	48	1
N4IR	15,912	213	34	0
WDB9RYC	7,000	80	40	0
*K4JWZ	6,045	87	31	0
*W4BCU	4,917	67	32	1
*N4AK	4,800	65	27	0
*W4BK	1,332	37	18	0
*W4JLU	40	5	4	0

VIRGINIA

K3ZM	654,733	1340	60	59
W4CB	236,499	898	57	36
K4XL	150,110	625	55	30
*K4ORD	77,424	572	51	8
W4J4Q	72,540	515	50	10
N4DJ	48,168	390	48	6
*W4GRC	40,750	360	45	5
*KR4V	39,906	318	47	7
N3JB	38,940	317	47	8
*W4PJW	34,584	351	42	2
W4WVQ	25,551	215	45	6
K4RDU	17,974	181	38	5
*K4FJW	15,792	156	38	4
*W4NF	13,735	145	39	2
*W4YE	10,545	120	34	3
K4AEN	9,082	108	36	2
*W3TB	7,029	96	32	1
*N4BC	5,330	52	38	3

ARKANSAS

W05R	299,136	1018	58	38
K5LG	73,346	522	55	7
*W5ASOG	17,200	194	40	0
*K5ACO	10,120	115	39	1
K9CZ	5,640	53	29	1
KD5J	1,659	38	21	0
*W5RZ	52	5	4	0

LOUISIANA

*K5KU	88,200	447	54	21
*A5ISA	49,352	330	52	10

MISSISSIPPI

W05L	86,691	486	53	18
*N5CW	7,560	99	35	0
*K7ZYV	1,116	31	18	0

NEW MEXICO

N2IC	179,093	669	56	23
N5FO	81,740	450	51	10

K7IA	70,070	449	52	13
AA5B	53,405	313	50	5
NM5NM	44,427	289	53	6
N2UT	41,711	248	46	7
NSUL	40,016	255	51	10
*K5AKL	35,748	288	48	6

OKLAHOMA

*N5XE	14,352	134	43	3
*N5UM	8,778	105	38	0

TEXAS

K5WA	411,736	1120	59	48
K5RX	401,338	1133	58	51
AC4CA	87,549	388	54	23
W05K	77,556	481	55	14
*N5RZ	69,948	425	54	13
K6ZB	51,585	412	50	7
*W5RSO	51,240	413	50	6
*K5LH	35,316	295	48	6
NSNU	27,664	172	47	

WX7P	WASHINGTON 59,580	397	51	9	*SV5DKL	Decanese 45,318	206	0	42	SP3QDM SP2GJV	1,900	20	0	19	ND8DX W8PR	OHIO 197,208	1007	56	27	192,888	1117	56	20			
K8BZ K8TLC *KD8QYE	MICHIGAN 32,383 13,846 3,528	313	44	3	GØ8NR G3UHU	England 57,528 8,036	245	0	47	Y03APJ Y03HOT Y08WW YOPIB	Romania 91,532 46,060 24,080 45	370	4	45	K9MOT	ILLINOIS 50,091	383	54	5							
W8GNM W8KEN W8BI W8WS	OHIO 57,960 24,531 21,268 4,872	469	49	7	ES5MG	Estonia 41,850	155	3	47	YU1CC *YU2A	Serbia 7,924 5,412	55	0	28	WBØVAK WØMR NØCTR	MINNESOTA 64,841 53,497 20,069	493	54	5							
K8JQ KU1T	WEST VIRGINIA 34,482 5,075	382	40	2	RW7K R3ST RN4AA R1DX RU1AB R3LA R1SA	European Russia 327,180 101,304 78,811 67,539 66,000 38,024 23,870	760	13	69	*IT9VCE IT9BLB	Sicily 35,000 660	170	1	39	VA3ZV VE3DC	CANADA ONTARIO 185,504 171,684	611	55	7							
N2BJ	ILLINOIS 33,824	271	52	4	*R67K *R7IA *RA6KV *RU3FM RW5C RV3FT	Estonia 16,236 1,185 186 20 10 5	88	0	36	OM7M *OM8DD	Slovak Republic 439,740 39,897	980	17	67	VE7GL VE7NY	BRITISH COLUMBIA 59,700 48,705	249	44	6							
NM9P *KB9RDS *W9TC	INDIANA 24,304 3,600 3,432	230	46	3	T8AT *TA2LP	European Turkey 10 1	0	1	2	S570 S5ØA S51TA S52WW S53F S540 *S57KM *S56A S51DX	Slovenia 220,285 99,660 65,001 54,640 34,891 28,527 20,896 18,428 4	669	7	58		NORTH AMERICA Bahamas 157,398	414	49	25							
WØAIH *WE9R WØELT	WISCONSIN 133,122 9,906 616	894	56	10	F4FH F6DSV	France 27,924 8,785	145	0	39	EA5RU EA3PT EB3CW EA1DVY EA3XL *EA7MT	Spain 143,648 84,150 67,808 58,116 7,128 396	409	13	54	CR3L	AFRICA Madeira Islands 330,400	413	29	51							
KBØYH W5AP	COLORADO 8,018 4,350	91	35	3	DK6WL DJ5AN DF2DJ DLØNM DL7JRH DL3JS DJ8ØG DL8RDL DF6ØV DL1NKS DK2ØY DJ7YP DJ7AA DK1AX DL7ØN DF9TM DJ9MH DK2AB DL2AA *DK2AT DG2NH *DL8NB DL8ØH *DJ8ØP DL5RDP DL6EZ *DJ4DN DC2YV DL7AT *DØ9ST *DG8HJ DL7VEE *DØ5MSN *DF1LX	IOWA 36,558	312	49	5	KANSAS 44,486	339	53	6	KØBJ KDØEZS	MINNESOTA 16,848 15,120 KØKX *WØSEI *KØUH	159	47	1								
KØJPL	MISSOURI 71,100	536	53	7	UR5AS UY3AW UT7CR UT5ECZ UT2IW UT5UGR *UT4UJ UX4U UR5AKU	Germany 233,920 129,625 118,275 108,420 76,440 76,293 74,256 66,584 57,577 53,728 53,145 43,946 42,656 42,360 42,284 34,112 33,054 32,301 27,222 23,765 22,977 22,274 21,645 16,600 14,906 12,354 11,704 3,895 3,230 2,392 990 975 40 18	767	12	56	SM5EPO SMØNES	Sweden 14,703 1,950	101	0	29	EU1WW ON7LR	Belarus 64,887	289	0	43							
VE9MY	CANADA NEW BRUNSWICK 5,208	27	5	19	GWØGEI	Ukraine 248,500 47,616 32,298 31,426 22,661 20,128 11,256 9,230 315	665	10	61	Wales 64,078	277	1	45	9A6V	Croatia 70,350	273	1	49								
VE3CX VE3SS *VE3VZ VE3FK	ONTARIO 196,310 40,572 30,702 2,430	611	57	10	LU7DW	Chile 5	1	0	1	CE3CT	Colombia 991,568	863	53	63	OK7K OK5N	Czech Republic 519,816 34,030	1106	22	66							
*VE4VT	MANITOBA 9,730	58	34	1	HK1T	Hungary 68,420	313	0	44	4M5L	Venezuela 1,625	13	4	9	RO2E UA6YI RA4FWA UD3D	European Russia 100,932 69,832 7,875 441	393	0	52							
VE6JY	ALBERTA 42,328	169	47	5	WIFM	Italy 42,240 39,960 33,132 23,800 9,633 8,184	221	0	40	N2GC	NEW YORK 62,342	436	49	12	DKØJW DLØAC DLØWRTC DLØEB DP5P DLØDLM	Germany 198,835 149,506 129,960 23,086 9,324 828	704	10	55							
VA7FC	BRITISH COLUMBIA 16,288	104	27	5	N2GØ	Latvia 23,450	131	0	35	W3DQ	DISTRICT OF COLUMBIA 35,776	305	45	7	SZ3P	Greece 49,312	212	2	44							
XE2CQ *XE2YWH	NORTH AMERICA Mexico 17,577 1,092	130	24	3	W3JØ	Liechtenstein 139,204 12,470	527	4	48	WØ3J	MARYLAND 156,576	767	57	27	HG8DX	Hungary 542,880	1135	20	67							
KP4KE	Puerto Rico 54,056	166	40	18	W4CDA	Lithuania 340,350 145,040 56,628 32,682 28,743 21,540 22,680 21,111 17,920 15,200 9,658 5,396	872	7	68	W4YCC	FLORIDA 230,400 15,190	950	56	40	IT4DPV IQ3GA IQ3ME	Italy 325,884 119,392 67,296	844	14	64							
RA9Y RV9N RV9CX R9AM RØAM	ASIA Asiatic Russia 105,478 3,388 1,870 976 24	245	0	14	W4XCC	Netherlands 86,708 14,340 5,038 1,918	321	9	44	K5KDX	MISSISSIPPI 117,936 36,792	707	53	19	UA2F	Kaliningrad 365,634	941	11	63							
*TA2AD *TA5FA *TA5BS *TA5EA *TA5IW	Asiatic Turkey 6,500 560 330 376 330	33	0	20	W5GGL	Norway 147,033 8,225 300	571	0	51	N5T K5LRW	NEW MEXICO 68,137 16,309	484	53	8	LY7A	Lithuania 137,436	525	2	50							
OE2S *OE6HLF	EUROPE Austria 98,098 180	392	5	44	W5SGL	Poland 151,038 139,606 120,250 117,828 91,908 88,457 85,920 31,043 29,341 20,289 18,235 12,012	572	2	52	AB5CC	OKLAHOMA 28,560	255	47	4	CO7A	Portugal 72,726	195	17	45							
EA6URA	Balearic Islands 21,285	89	5	38	W5TAT	Slovakia 151,038 139,606 120,250 117,828 91,908 88,457 85,920 31,043 29,341 20,289 18,235 12,012	572	2	52	K5GDX W5SGL	MISSISSIPPI 117,936 36,792	707	53	19	CO7A	Portugal 72,726	195	17	45							
EU3NA EW8W	Belarus 21,240 10,327	116	0	36	W5VCE	Spain 29,397	148	3	38	W5YCC	TEXAS 33,592	288	46	6	IO9UI	Sicily 283,080	607	19	65							
ØT6M ØØ7P ØN6NL	Belgium 123,760 32,604 27,639	474	3	49	W5ZAT	Switzerland 243,144 226,973 108,862	724	11	55	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	OM16ØCQ	Slovak Republic 150	6	0	5							
*E73ESP	Bosnia-Herzegovina 62,118	297	0	42	W5ZAT	Sweden 28,768	180	0	32	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	S57DX S56P S59T	Slovenia 466,146 294,224 408	1002	23	64							
*LZ3ZZ	Bulgaria 7,725	60	0	25	W5ZAT	Switzerland 243,144 226,973 108,862	724	11	55	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	ED4AA	Spain 29,397	148	3	38							
SV9FBM	Crete 52,841	179	8	45	W5ZAT	Switzerland 243,144 226,973 108,862	724	11	55	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	SK7K	Sweden 28,768	180	0	32							
9A5BWW	Croatia 229,364	660	8	60	W5ZAT	Switzerland 243,144 226,973 108,862	724	11	55	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	WØ7E	Ukraine 52,464	216	0	48							
ØK1T ØK1DTC *ØK2BFN *ØK1AY ØK6AB	Czech Republic 196,020 147,336 98,000 56,848 37,011	645	6	54	W5ZAT	Switzerland 243,144 226,973 108,862	724	11	55	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	WØ7E	Ukraine 52,464	216	0	48							
*ØZ5E ØZØA *ØZ1KVM	Denmark 26,136 11,400 3,060	158	0	33	W5ZAT	Switzerland 243,144 226,973 108,862	724	11	55	W5ZAT	NEW MEXICO 68,137 16,309	484	53	8	WØ7E	Ukraine 52,464	216	0	48							

Check Logs
CT1HX DL5WS EA3XP EØ3R ES1Ø EW1FR
FSLIW HA1DAE HVØA IZ4MUP LA2XPA LY4S
LY9Y ØK1PI ØM7ØM ØT4T R2GBA R8TT RA7T
RU6L RW3ØM RW4NN S53DJ S58Ø S59EJ
SD4C SMØSHG SM5Z SP1DMØ SP1RKR
SP7GXK SP9CVY SQ2LZ SV3ØKU UT3UA
UT7LW UW5ZM VE3ZØ W3HAC.