

2025 ARRL January VHF Contest - Line Scores

Each line score lists call sign (and operator information), score, QSOs completed, multipliers worked, entry category, grids activated, and bands used (A = 50 MHz, B = 144 MHz, C = 222 MHz, D = 432 MHz, 9 = 902 MHz, E = 1296 MHz, F = 2304 MHz, G = 3456 MHz, H = 5760 MHz, I = 10 GHz. J = 24 GHz, K = 47 GHz, L = 75 GHz, M = 123GHz, LIGHT= 300 GHz+), followed by QSO and multiplier detail for each Band Operated.

Entries received after the log submission deadline are listed in *italic*.

Rover catgeories by ARRL Division

Operating Category
R = Classic Rover
RL = Limited Rover
RU = Unlimited Rover

[illegible]

Atlantic																			
KE5NJ/R	2,106	73	26	RL	FM28 FM29	ABCD	10/5	51/12	5/3	7/4									
KA2YRA/R	15	4	5	RL	FN22	B		4/4											
Central																			
K9JK/R	400	30	10	RL	EN51 EN52 EN61 EN62	ABD	10/2	10/2		10/2									
W9FZ/R	35	5	5	RL	EN43 EN44	BD		3/2		2/1									
Dakota																			
NØSPN/R	576	32	12	RL	EN33 EN34 EN43 EN44	ABCD	8/2	8/2	8/2	8/2									
WØRRC/R	396	34	9	RL	EN34 EN35	ABCD	7/2	17/2	1/1	9/2									(Ops: KBØTNG)
Delta																			
NV4B/R	6,200	94	50	RL	EM54 EM55 EM64 EM65	ABCD	25/13	38/17	18/10	13/6									
Great Lakes																			
AK4U/R	624	36	24	IRL	EM86 EM87	AB	24/14	12/8											
W8ISS/R	580	32	20	RL	EN62 EN72 EN73	AB	20/9	12/8											
Hudson																			
WB2SIH/R	156	13	12	RL	FN33	A	13/11												
New England																			
K1UU/R	1,725	55	25	RL	FN31 FN32 FN41 FN42	ABCD	19/5	19/6	9/5	8/5									
WA1PQY/R	230	16	10	RL	FN32 FN41 FN42	BCD		9/3	3/2	4/2									
Northwestern																			
KA7RRA/R	1,728	93	16	RL	CN87 CN88 CN97 CN98	ABCD	26/3	51/4	5/2	11/3									
K7BDB/R	460	41	10	RL	CN83 CN84 CN85	ABD	19/4	16/2		6/1									
Roanoke																			
KM4OZH/R	7,684	185	34	RL	FM08 FM09 FM18 FM19	ABCD	68/10	73/14	17/3	27/3									
KE4WMF/R	3,813	106	31	RL	FM07 FM08 FM09 FM16 FM17 FM18	ABCD	56/11	32/7	4/2	14/5									
Rocky Mountain																			
WØWLA/R	72	14	4	RL	DM78	ABD	3/1	7/1		4/1									
Southwestern																			
N6GP/R	4,234	118	29	RL	DM03 DM04 DM13 DM14	ABCD	56/10	29/6	17/4	16/5									
KD6EFQ/R	774	38	18	RL	DM12 DM13	ABCD	16/6	13/5	4/1	5/4									(Ops: KD6EFQ, KO6EFG)
KN6ZOO/R	429	35	11	RL	DM03 DM04	ABD	6/3	24/4		5/2									
K6LMN/R	324	20	12	RL	DM03 DM04	ABCD	4/2	7/3	8/4	1/1									
N7GP/R	176	16	11	RL	DM42	A	16/10												
AK6DS/R	20	3	4	RL	DM12 DM14	BD		1/1		2/1									
West Gulf																			
KA5D/R	31,500	310	75	RL	EL08 EL09 EL18 EL19 EM00 EM01 EM02 EM10 EM11 EM12	ABCD	96/24	94/15	50/12	70/14									(Ops: KA5C, KA5D)
W5TN/R	24,723	270	67	RL	EL08 EL09 EL18 EL19 EM00 EM01 EM02 EM10 EM11 EM12	ABCD	64/19	102/15	41/11	63/12									
W5OC/R	280	16	14	RL	DM90 DM91 DM92 DM94	BCD		9/5	1/1	6/4									
K5MNZ/R	16	3	4	RL	EM01	ABD	1/1	1/1		1/1									
Canada																			
VA3ELE/R	2,356	94	19	RL	EN92 EN93 FN02 FN03	ABCD	10/3	49/7	5/2	30/3									
VO1IV/R	152	27	4	RL	GN37	ABD	3/1	13/1		11/1									
Unlimited Rover																			

Atlantic																				
KG6CIH/R	45,676	217	76	RU	FM29 FN10 FN20 FN31 FN41 FN42	ABCD9EFGHI	36/9	40/9	34/9	34/9	20/8	19/7	13/6	9/6	8/5	4/2				
Dakota																				
KCØP/R	8,697	103	39	RU	EN33 EN34 EN35 EN43	ABCD9EF	19/5	22/6	19/6	22/6	9/4	8/4	4/4							
NØHZO/R	5,285	60	35	RU	EN33 EN34 EN35 EN43	ABCD9EF	9/4	12/5	9/5	12/5	7/4	7/4	4/4							
Northwestern																				
WC7M/R	340	22	10	RU	DN12 DN13 DN14 DN22 DN23	BCD9E		6/1	3/1	7/1	4/1	2/1								

Single Operator scores by Call Area

Operating Category

SOHP = Single Operator, High Power

SOLP = Single Operator, Low Power

SO3B = Single Operator, 3 Band

SOP = Single Operator, Portable

SO-ALG-LP = Single Operator, Analog Only, Low Power

SOFM = Single Operator, FM Only

SO-ALG-3B = Single Operator, Analog Only, 3 Band

SOP-ALG = Single Operator, Portable, Analog Only

SO-ALG-HP = Single Operator, Analog Only, High Power

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	222	432	902	1.2G	2.3G	3.4G	5.7G	10G	24G	47G	75G	123G	Light	Operators
U.S. Call Area 0																						
Colorado																						
W9RM	3,723	73	51	SOHP	DM58	A	73/51															
WE7L	200	20	10	SOLP	DM79	B		20/10														
WØBX	196	15	14	SOLP	DM59	AB	13/12	2/2														
NØPOH	65	13	5	SOLP	DM79	A	13/5															
KKØD	1	1	1	SOLP	DM78	A	1/1															
KBØNAV	24	6	4	SO3B	DM79	AB	4/2	2/2														
WØIZ	4	2	2	SO3B	DM68	A	2/2															
Kansas																						
WQØP	1,749	48	33	SOHP	EM19	ABD	31/20	12/9		5/4												
NØLL	2,583	57	41	SOLP	EM09	ABCD	39/28	11/7	2/2	5/4												
KFØM	2,072	51	37	SOLP	EM17	ABCD	31/21	14/10	3/3	3/3												
KDØEVS	49	7	7	SOLP	DM98	A	7/7															
KØFJ	4	4	4	SOLP	DM99	A	4/4															
KSØAA	3	3	1	SOLP	EM28	A	3/1															
NØJK	30	6	6	SOP	EM28	A	6/6															
Minnesota																						
KØAWU	3,680	56	40	SOHP	EN37	ABCD9E	12/7	19/13	8/6	11/8	2/2	4/4										
WØADL	888	64	12	SOLP	EN35	ABDE	27/5	26/4		10/2		1/1										
AEØEE	112	18	4	SOLP	EN34	BCD		8/2	3/1	7/1												
WAØLIF	32	16	2	SOLP	EN35	A	16/2															
WØGHZ	7,744	128	32	SO-ALG-HP	EN34	ABCD9EFI	26/5	38/5	13/5	29/5	9/5	10/5	2/1			1/1						
KAØPQW	528	28	16	SO-ALG-LP	EN33	ABCD	8/4	13/6	2/2	5/4												
AIØH	518	66	7	SO-ALG-LP	EN34	ABD	15/2	36/3		15/2												
NØUK	400	34	8	SO-ALG-LP	EN34	ABDI	8/2	15/3		10/2						1/1						
WØZF	330	26	10	SO-ALG-LP	EN34	ABD	9/3	10/4		7/3												
KAØCRO	144	11	6	SO-ALG-LP	EN34	ABCD9E	2/1	2/1	2/1	2/1	1/1											
KØSIX	119	16	7	SO-ALG-LP	EN35	ABD	11/4	4/2		1/1												
NØSUW	210	29	6	SOP	EN35	ABD	13/2	10/2		6/2												
KØVG	611	48	13	SO3B	EN35	ABD	25/6	17/5		6/2												
NØAT	336	25	14	SO3B	EN34	ABD	18/9	5/3		2/2												
KFØLKJ	296	34	8	SO3B	EN35	ABD	15/4	13/2		6/2												
WBØLJC	222	34	6	SO3B	EN34	ABD	22/2	7/2		5/2												

[illegible]

KC10XG	15	4	3	SO-ALG-3B	FN42	ABD	1/1	2/1		1/1									
W1N1V	129	31	3	SOFM	FN42	ABD	6/1	13/1		12/1									
Maine																			
K1WHS	1,932	36	23	SOHP	FN43	CE			29/16		7/7								
K1HC	1,100	59	20	SOLP	FN53	A	59/20												
N1JD	405	25	15	SO-ALG-3B	FN44	ABD	9/6	11/6		5/3									
New Hampshire																			
W1FKF	10,292	138	62	SOHP	FN43	ABCDE	72/33	48/20	5/3	6/2	7/4								
K1RO	602	43	14	SOHP	FN33	A	43/14												
N1NAZ	1,375	56	25	SOLP	FN42	AB	31/10	25/15											
KA2KON	12	4	3	SOLP	FN43	A	4/3												
NE1V	8	4	2	SOLP	FN42	A	4/2												
WA1T	4,200	97	35	SO-ALG-HP	FN43	ABC9	34/14	42/11	19/8	2/2									
K1TR	2,886	67	26	SO-ALG-HP	FN42	ABCDE	14/5	20/7	12/5	15/6	6/3								
AF1T	94,184	333	122	ISO-ALG-LP	FN43	ABCD9EFGHIJKM	70/19	80/20	51/18	59/18	21/12	21/10	8/6	6/5	6/5	7/5	1/1	1/1	
AC1J	2,688	80	21	SO-ALG-LP	FN42	ABCDE	21/5	23/7	12/3	18/4	6/2								
KC1TLY	504	42	9	SO-ALG-LP	FN43	ABD	9/3	19/3		14/3									
N1JHJ	224	20	7	ISO-ALG-LP	FN43	ABCDE	5/2	7/2	1/1	5/1	2/1								
KC1VOA	232	28	8	SO3B	FN43	ABD	20/4	5/2		3/2									
N1GDD	210	39	6	SO3B	FN42	AB	24/3	15/3											
Rhode Island																			
KC1DWH	9,504	136	48	SOLP	FN41	ABCD9E	47/13	41/12	21/9	18/9	6/3	3/2							
WA1LAD	162	28	6	SOLP	FN41	A	28/6												
WV1H	156	26	6	SOLP	FN41	AB	25/5	1/1											
WB2VVV	7,298	119	41	SO-ALG-LP	FN41	ABCD9E	28/7	43/13	23/9	18/8	4/2	3/2							
AI1TT (W1WBB, op)	75	15	5	SO-ALG-3B	FN41	AB	14/4	1/1											
Vermont																			
K1ZK	12,104	128	68	SOHP	FN34	ABCD9E	24/15	68/26	14/11	14/10	3/2	5/4							
N1JEZ	2,175	38	25	SO-ALG-HP	FN44	BCD9EF		11/7	11/6	7/6	3/2	5/3	1/1						
W1GHZ	1,350	29	27	ISO-ALG-HP	FN34	ABCD9E	6/5	11/10	5/5	1/1	3/3	3/3							
Western Massachusetts																			
KB1W	912	60	16	SOHP	FN32	A	60/16												
WA1PBU	9,840	152	40	SO-ALG-HP	FN42	ABCD9EF	52/7	39/11	21/7	24/7	5/3	9/4	2/1						
K1DC	12,122	204	58	SO3B	FN32	ABD	117/30	79/24		8/4									
U.S. Call Area 2																			
Eastern New York																			
WA2MJP	1,160	64	20	SOHP	FN33	A	64/20												
KG2H	816	52	16	SOHP	FN33	A	52/16												
WA3AFS	396	23	18	SOHP	FN32	AD	21/16		2/2										
W1WV	817	44	19	SOLP	FN22	A	44/19												
AKØEM	144	20	12	SOLP	FN22	A	20/12												
K2XA	336	24	14	SO-ALG-HP	FN32	A	24/14												
N2RC	210	21	10	SO-ALG-HP	FN21	AB	4/3	17/7											
WB2SIH	2,150	50	25	SO-ALG-LP	FN31	ABCD9E	7/4	19/8	9/5	9/3	2/2	4/3							
N2MEE	40	8	5	SO-ALG-LP	FN21	AB	4/3	4/2											
NA2NY	3,348	96	36	SO3B	FN33	ABD	57/18	38/17		1/1									
N2GOP	207	26	9	SO3B	FN31	AB	23/8	3/1											
New York City-Long Island																			
N2YU	3,094	101	26	SOLP	FN20	ABCDE	42/8	40/9	4/2	12/5	3/2								
NC2I	600	30	12	SO-ALG-HP	FN30	BCDE		14/4	3/2	11/4	2/2								
WB2JAY	12,144	144	48	SO-ALG-LP	FN30	ABCD9EF	25/9	45/10	27/9	31/10	4/3	9/4	3/3						
K2RMX	2,058	59	21	ISO-ALG-LP	FN20	ABCDE	9/4	23/7	8/3	10/4	9/3								
WB2AMU	315	24	9	SOP-ALG	FN30	ABCD	5/2	8/3	6/2	5/2									
WT2J	370	39	10	SO3B	FN30	AB	29/9	10/1											
WI2M	1	1	1	ISO-ALG-3B	FN30	B		1/1											
KE2CCG	15	3	3	SOFM	FN30	BCD		1/1	1/1	1/1									
Northern New Jersey																			
WA2FZW	15,420	241	60	ISOHP	FN20	ABD	125/25	96/25		20/10									
W2BVH	13,621	190	53	SOHP	FN20	ABCD9EF	68/17	75/17	17/6	19/6	4/3	5/2	2/2						

K2TXB	9,880	169	52	SOHP	FN20	ABE	57/15	104/33				8/4							
WO2T	8,178	179	47	SOHP	FN20	AB	96/20	83/27											
W2KV	13,260	200	52	SO-ALG-HP	FN20	ABCDE	50/8	87/23	8/2	53/17		2/2							
WB2CUT	588	49	12	SO-ALG-LP	FN20	B		49/12											
N2YTF	120	7	6	SOP-ALG	FN30	BEF		2/2				3/2	2/2						
KQ2RP	48	15	3	SOP-ALG	FN20	ABC	5/1	9/1	1/1										
W2NTN	1,400	73	20	SO3B	FN20	BD		67/19		6/1									
AC2ZZ	126	20	6	SO3B	FN20	ABD	7/1	11/4		2/1									
KB2RTI	4	3	2	SO3B	FN20	AB	1/1	2/1											
Southern New Jersey																			
WB2RVX	77,714	357	98	SOHP	FM29	ABCD9EFGHI	105/20	70/19	47/15	63/18	18/6	25/6	16/6	3/2	8/4	2/2			
KC2TN	16,610	251	55	SOHP	FM29	ABCD	78/16	118/28	26/5	29/6									
W2SJ	8,960	186	32	SOHP	FM29	ABCDE	66/12	45/8	27/4	36/6		12/2							
N2NF	1,207	73	17	SOHP	FM29	A	73/17												
N3RG	58,984	330	101	SOLP	FM29	ABCD9EFGHI	125/36	87/24	36/8	37/9	13/6	17/6	1/1	4/3	6/4	4/4			
N2SCJ	28,221	329	69	SOLP	FM29	ABCDE	127/24	131/31	15/2	49/10		7/2							
N2DEQ	6,370	151	35	SOLP	FM29	ABCD9EF	72/10	52/17	7/2	15/3	1/1	3/1	1/1						
K2WB	1,940	84	20	SOLP	FM29	ABCD	32/6	37/10	4/1	11/3									
KC2SGV	1,248	69	13	SOLP	FM29	ABCD	19/3	22/4	14/3	14/3									
NE2O	696	62	12	SOLP	FM29	AB	52/10	10/2											
K2DD	456	53	8	SOLP	FM29	ABCD	28/3	20/2	1/1	4/2									
KE2D	44	12	4	SOLP	FM20	A	12/4												
K2HVE	15	5	3	SO-ALG-HP	FM29	B		5/3											
W2FDJ	1,200	75	12	SO-ALG-LP	FM29	ABDE	32/3	24/4		16/4		3/1							
NE2U	5,560	137	40	SO3B	FN20	ABD	56/12	74/24		7/4									
N2LVI	343	50	7	SO3B	FM29	A	50/7												
K2MEN	9	4	3	SO3B	FM29	AB	3/2	1/1											
K2MN	34	17	2	SO-ALG-3B	FM29	A	17/2												
W2CN	32	19	2	SO-ALG-3B	FM29	A	19/2												
Western New York																			
N2JMH	247,380	531	155	SOHP	FN12	ABCD9EFGHI	123/47	105/35	63/20	60/19	36/8	39/9	26/4	29/5	26/4	24/4			
K2TER	84,084	299	98	SOHP	FN13	ABCD9EFGHI	80/30	71/28	27/8	27/8	18/4	18/4	14/4	15/4	13/4	16/4			
K2DH	37,666	220	74	SOHP	FN13	ABCDEFGHI	75/31	55/18	20/4	21/5		20/4	10/4	9/3	6/3	4/2			
W9KXI	14,664	171	78	SOHP	FN12	ABCD	67/26	75/32	20/13	9/7									
N21QR	14,382	146	51	SOHP	FN13	ABCD9EF	44/16	36/11	18/5	16/5	12/5	13/5	7/4						
KA2OMQ	1,050	41	21	SOHP	FN13	ABCDE	18/9	14/6	5/3	3/2		1/1							
N2WK	98,685	326	85	SOLP	FN03	ABCD9EFGHIJ	63/21	50/15	34/8	35/9	29/6	31/5	26/5	19/5	20/5	18/5	1/1		
NR2C	81,024	337	96	SOLP	FN03	ABCD9EFGHI	113/38	70/21	29/7	33/7	23/4	21/4	13/4	13/4	10/3	12/4			
N2OA	46,716	245	68	SOLP	FN03	ABCD9EFGHI	48/17	67/17	26/6	26/5	11/4	23/5	13/4	10/4	10/3	11/3			
KA2ENE	45,225	340	75	SOLP	FN13	ABCD9E	91/26	97/24	44/8	50/9	28/4	30/4							
K2ET	3,808	78	28	SOLP	FN02	ABCDEGI	27/7	23/6	7/3	11/4		2/2		3/3		5/3			
K2OEQ	1,856	71	29	SOLP	FN13	AB	42/15	29/14											
KV2X	1,260	62	20	SOLP	FN13	ABCD	42/14	12/3	6/2	2/1									
N2MKT	1,080	27	18	SOLP	FN13	ABCD9EFG	7/3	5/4	4/3	5/4	2/1	2/1	1/1	1/1					
W3SW	490	36	14	SOLP	FN22	A	36/14												
K1VHZ	319	32	11	SOLP	FN13	ABD	20/6	8/2		4/3									
WA2CLX	252	27	9	SOLP	FN13	ABD	19/6	5/2		3/1									
WB2WPM	112	18	7	SOLP	FN02	A	18/7												
W2FU	79,833	265	89	SO-ALG-HP	FN13	ABCD9EFGHI	44/16	40/14	34/11	33/12	26/9	31/8	19/6	14/4	12/5	12/4			
N2RD	800	37	20	SO-ALG-HP	FN13	ABCDE	17/6	8/3	3/2	5/3		4/2							
KD2HZI	1,800	59	16	SO-ALG-LP	FN12	ABCDE	20/5	14/6	11/4	11/4									
AC2VE	1,411	66	17	SO-ALG-LP	FN13	ABCDE	15/4	23/4	12/3	10/3		6/3							
N2BEG	492	30	12	SO-ALG-LP	FN12	ABCD	11/3	8/3	6/3	5/3									
WB2WGH	50	5	5	SO-ALG-LP	FN13	ABCDE	1/1	1/1	1/1	1/1		1/1							
N2MAK	2,300	63	20	SOP-ALG	FN13	ABCD9E	10/3	18/4	11/4	14/4	3/2	7/3							
KD2CDV	4,370	112	38	SO3B	FN03	ABD	48/14	48/16		16/8									
K2NV	3,367	93	37	SO3B	FN03	AB	86/33	17/4											
KB2URI	666	41	18	SO3B	FN02	AB	15/6	26/12											
KE2DRZ	28	7	4	SO3B	FN02	AB	1/1	6/3											
N2DVR	14	17	2	SO3B	FN03	A	17/2												
K2ZH	288	21	12	SO-ALG-3B	FN12	ABD	3/3	15/7		3/2									

KB2DSQ	26	13	2	SO-ALG-3B	FN13	AB	6/1	7/1													
U.S. Call Area 3																					
Delaware																					
WA3QPX	19,684	229	76	SOHP	FM29	ABCD	123/34	70/24	10/7	26/11											
KA3HED	1,890	70	27	SOHP	FM29	ABD	40/13	29/13		1/1											
W3MLK	112	18	8	SOLP	FM28	A	18/8														
N3YMS	6,624	120	36	SOP-ALG	FM29	ABCDE	25/6	36/12	27/9	26/6		6/3									
N3MWQ	1,608	69	24	SO3B	FM29	AB	26/11	43/13													
NA2O	1,430	66	22	SO3B	FM29	AB	31/12	35/10													
NY3C	540	40	15	SO3B	FM29	AB	22/7	18/8													
Eastern Pennsylvania																					
KR1ST	34,755	300	105	SOHP	FN21	ABCDE	168/50	97/32	18/12	16/10		1/1									
WA2OMY	31,464	253	69	SOHP	FN20	ABCD9EFGH	78/14	90/27	36/14	17/4	9/2	8/2	6/2	5/2	4/2						
W3SZ	28,270	181	55	SOHP	FN20	ABCD9EFGHI	40/10	32/6	22/6	24/6	18/7	20/7	6/1	6/4	7/3	6/5					
N3FTI	20,604	311	68	SOHP	FN20	A	131/68														
WA3YUE	13,800	165	46	SOHP	FN20	ABCD9EFG	43/10	61/17	21/7	18/5	6/2	7/2	6/2	3/1							
W3JG	11,352	209	44	SOHP	FM29	ABCDE	85/19	77/19	19/2	21/2		7/2									
K3ISH	9,016	163	56	SOHP	FN21	AB	139/43	24/13													
W3HMS	3,280	86	40	SOHP	FN10	ABCDE	42/17	28/12	11/7	4/3		1/1									
W3KR	2,992	88	34	SOHP	FN11	B		88/34													
NN3Q	1,694	78	22	SOHP	FN10	A	78/22														
W3RIW	900	52	18	SOHP	FN20	A	52/18														
K3WHC	140	10	7	SOHP	FN10	C			10/7												
W3GAD	138	13	6	SOHP	FN20	ABCDE	2/1	5/2	2/1	2/1		2/1									
WA3NUF	63,551	369	103	SOLP	FN20	ABCD9EFG	139/31	96/27	48/17	50/16	11/4	14/4	9/3	2/1							
NF3R	37,788	369	94	SOLP	FN20	ABCD	187/38	119/29	30/15	33/12											
WA3GFZ	22,260	232	60	SOLP	FM29	ABCD9EF	107/25	52/13	24/8	23/5	7/3	15/4	4/2								
W3KM	16,579	256	59	SOLP	FN20	ABCD	127/23	100/28	20/6	9/2											
N3ITT	11,070	207	54	SOLP	FN20	ABCD	122/26	80/25	3/2	2/1											
K3GNC	10,626	199	46	SOLP	FN20	ABCD	64/12	93/24	15/4	27/6											
KC3NDU	10,336	139	68	SOLP	FN21	ABDE	80/31	43/25		14/10		2/2									
WB3IGR	10,032	127	57	SOLP	FN10	ABCD9E	26/9	58/23	18/10	16/8	3/3	6/4									
K3MD	6,480	134	48	SOLP	FN10	ABDE	62/17	64/24		7/6		1/1									
KC3OSD	5,371	123	41	SOLP	FM19	ABCD9E	61/15	42/14	4/2	14/8	1/1	1/1									
WX3K	4,004	72	44	SOLP	FN20	ABCD	21/10	32/20	6/4	12/9		1/1									
KB3Z	2,323	104	23	SOLP	FN20	A	104/23														
K3DFL	2,016	82	24	SOLP	FN20	ABD	45/10	27/9		10/5											
KW3DX	1,932	70	28	SOLP	FN21	ABD	32/11	37/16		1/1											
K3JUZ	1,356	83	12	SOLP	FN20	ABCD	22/3	20/3	18/3	23/3											
WS3C	765	36	17	SOLP	FM19	ABCDE	10/6	18/8	3/1	4/1		1/1									
K3KTY	320	41	8	SOLP	FN20	AB	30/6	11/2													
KO3T	216	30	8	SOLP	FM19	A	30/8														
AC3LW	120	25	5	SOLP	FN20	AB	19/4	6/1													
NE3I	120	20	5	SOLP	FN20	ABCD	12/2	4/1	2/1	2/1											
NC3O	24	10	4	SOLP	FN10	A	10/4														
K3CU	18	6	3	SOLP	FN21	A	6/3														
KC3BVL	10,642	136	34	SO-ALG-HP	FM29	ABCD9EFH	22/5	31/6	23/5	25/5	11/4	14/4	7/4		3/1						
KA3FQS	9,150	161	30	SO-ALG-HP	FN20	ABCD9EFG	36/6	40/6	31/6	31/5	10/2	8/2	3/2	2/1							
WA3RLT	320	28	8	SO-ALG-LP	FM29	BD		16/4		12/4											
KD3HN	190	13	10	SO-ALG-LP	FM19	ABCD	4/3	3/3	3/2	3/2											
KA3WXV	156	22	6	SO-ALG-LP	FN20	ABCD	9/2	9/2	2/1	2/1											
KC3LEC	140	19	7	SO-ALG-LP	FN20	ABD	9/3	7/3		3/1											
KC3SMW	3	3	1	SO-ALG-LP	FN20	B		3/1													
KF3G	1	1	1	SO-ALG-LP	FM29	A	1/1														
KK4YZG	48	7	4	SOP-ALG	FN21	BCD		2/1	1/1	4/2											
N3PLM	1,349	75	19	SO3B	FN20	ABD	51/10	123/8		1/1											
KC3UKC	1,188	86	12	SO3B	FN20	ABD	42/6	30/4		14/2											
NA7L	336	26	14	SO3B	FN20	AB	14/6	12/8													
KA2VLP	330	35	11	SO3B	FN20	ABD	127/8	17/2		1/1											
KCØNAH	234	23	13	SO3B	FN11	AB	1/1	22/12													

KB3SIG	:152	:20	:8	:SO3B	:FM29	:AB	:12/5	:8/3											
KG5TA	:112	:15	:8	:SO3B	:FM19	:AB	:9/4	:6/4											
W3AWA (WA3KFT, op)	:64	:17	:4	:SO3B	:FM29	:AB	:9/2	:8/2											
KB3RIJ	:0	:32	:12	:SO3B	:FM29	:AB	:15/5	:17/7											
Maryland-DC																			
K1RZ	:99,314	:394	:127	:SOHP	:FM19	:ABCD9EFGHI	:72/26	:120/29	:65/21	:77/22	:23/9	:18/9	:6/3	:4/2	:5/3	:4/3			
WA3DRC	:42,048	:282	:96	:SOHP	:FM28	:ABCD9EFI	:107/30	:74/26	:35/12	:41/14	:8/4	:11/5	:4/3			:2/2			
W3LL	:9,515	:168	:55	:SOHP	:FM19	:ABD	:99/22	:55/26		:14/7									
K3TC	:8,190	:187	:45	:SOHP	:FM19	:AB	:114/20	:73/25											
KF2T	:3,696	:101	:33	:SOHP	:FM19	:ABD	:49/13	:37/11		:15/9									
AI3Z	:2,457	:87	:27	:SOHP	:FM19	:ABD	:30/10	:47/13		:10/4									
N1EK	:1,919	:103	:19	:SOHP	:FM19	:A	:103/19												
AA3S	:583	:54	:11	:SOHP	:FM19	:A	:54/11												
WC3N	:516	:47	:12	:SOHP	:FM19	:A	:47/12												
NT3U	:348	:33	:12	:SOHP	:FM19	:A	:33/12												
W3OU	:280	:30	:10	:SOHP	:FM18	:A	:30/10												
W3ICM	:80	:10	:8	:SOHP	:FM18	:B		:10/8											
WG3K	:4,200	:72	:40	:SOLP	:FM18	:ABCD9EI	:29/12	:28/14	:6/5	:4/4	:2/2	:1/1				:2/2			
N8URE	:1,300	:62	:20	:SOLP	:FM19	:ABCD	:36/9	:21/7	:2/2	:3/2									
KU4CG	:1,152	:66	:18	:SOLP	:FM18	:A	:66/18												
W3URL	:598	:42	:13	:SOLP	:FM19	:BD		:36/10		:6/3									
N3DUE	:418	:38	:11	:SOLP	:FM19	:A	:38/11												
N3FJP	:374	:34	:11	:SOLP	:FM19	:A	:34/11												
AJ3M	:324	:37	:9	:SOLP	:FM18	:A	:37/9												
KB3IAI	:300	:30	:10	:SOLP	:FM19	:AB	:17/5	:13/5											
K3AYV	:60	:16	:5	:SOLP	:FM19	:A	:16/5												
WA3WHE	:39	:14	:3	:SOLP	:FM19	:A	:14/3												
KD2QAR	:8	:5	:4	:SOLP	:FM09	:B		:5/4											
W3MEO	:8	:4	:2	:SOLP	:FM18	:B		:4/2											
W3FAY	:9,384	:193	:46	:SO3B	:FM18	:ABD	:103/17	:76/23		:14/6									
N3ALN	:6,068	:154	:41	:SO3B	:FM19	:ABD	:91/21	:62/19		:1/1									
WA2OTC	:833	:55	:17	:SO3B	:FM19	:A	:55/17												
KB3GFK	:306	:35	:9	:SO3B	:FM19	:A	:35/9												
K3TN	:168	:24	:7	:SO3B	:FM19	:A	:24/7												
Western Pennsylvania																			
W3XTT (KA1ZE, op)	:11,773	:195	:61	:SOHP	:FN01	:B		:195/61											
N3XF	:5,883	:114	:53	:SOHP	:FN00	:ABD	:59/27	:53/24		:2/2									
WN3A	:95,484	:561	:146	:SOLP	:FN10	:ABCDE	:245/57	:213/46	:48/20	:52/20		:3/3							
K3UA	:2,100	:72	:30	:SOLP	:EN91	:A	:72/30												
KT3L	:364	:28	:14	:SO3B	:FN00	:AB	:24/12	:4/2											
U.S. Call Area 4																			
Alabama																			
AB4EJ	:1,938	:57	:34	:SOHP	:EM63	:AB	:39/23	:18/11											
AG4W	:336	:25	:14	:SOHP	:EM64	:A	:25/14												
W1GKT	:322	:23	:14	:SOHP	:EM64	:A	:23/14												
WV4E	:476	:31	:17	:SOLP	:EM64	:A	:31/17												
WB4WXE	:180	:18	:10	:SO-ALG-LP	:EM74	:A	:18/10												
AB4DX	:924	:40	:22	:SOP	:EM73	:ABC	:20/10	:18/10	:2/2										
K4NKT	:1,012	:40	:23	:SO3B	:EM64	:ABD	:31/18	:5/2		:4/3									
W5NZ	:4	:2	:2	:SO3B	:EM62	:A	:2/2												
Georgia																			
KC4JD	:4,141	:85	:41	:SOHP	:EM74	:ABCDE	:40/18	:29/14	:5/4	:8/3		:3/2							
KK4LUM	:1,344	:48	:28	:SOHP	:EM72	:ABD	:42/22	:5/5		:1/1									
W4MAA	:11,387	:160	:59	:SOLP	:EM84	:ABCDE	:67/31	:63/16	:7/5	:20/5		:3/2							
W4TM	:4,635	:95	:45	:SOLP	:EM73	:ABCD	:63/25	:18/10	:7/6	:7/4									
W4IU	:171	:17	:9	:SOLP	:EM74	:ABCD	:11/4	:4/3	:1/1	:1/1									
K4DMN	:12	:4	:3	:SOLP	:EM74	:A	:4/3												
K4BAI	:1	:1	:1	:SO-ALG-HP	:EM72	:A	:1/1												
NS4T	:5,555	:99	:55	:SO3B	:EM73	:ABD	:66/35	:28/16		:5/4									
KW2E	:1,175	:49	:25	:SO3B	:EM74	:AB	:39/19	:10/6											

[illegible]

W3IP	56,642	344	127	SOHP	FM19	ABCD9EFI	165/59	101/33	29/13	41/15	1/1	3/2	2/2			2/2					
K3SK	35,934	265	106	SOHP	FM07	ABCDE	135/40	78/28	23/14	15/11		14/13									
K4SO	18,323	243	73	SOHP	FM18	ABD	143/38	87/29		13/6											
N3MK	16,800	213	70	SOHP	FM27	ABCDE	90/21	86/25	18/10	18/13		1/1									
KØLB	4,760	130	35	SOHP	FM18	ABD	77/15	47/16		6/4											
K5VIP	4,032	112	36	SOHP	FM16	AB	79/22	33/14													
W4VIC	1,044	61	18	SOHP	FM16	AB	60/17	1/1													
W4TTY	104	13	8	SOHP	EM97	AB	2/2	11/6													
K4XL	72	12	6	SOHP	FM07	A	12/6														
KB4OLM	6,302	139	46	SOLP	FM08	ABD	68/22	70/23		1/1											
W8BRY	3,472	91	31	SOLP	FM09	ABCDEFI	55/14	25/10	2/2	6/2		1/1	1/1			1/1					
KK4PH	2,208	60	32	SOLP	FM08	ABCD	24/10	24/13	5/5	7/4											
K4FJW	1,922	52	131	SOLP	EM86	ABCD9E	29/14	15/11	1/1	5/3	1/1	1/1									
N4MM	1,817	94	23	SOLP	FM09	A	94/23														
W4WWQ	1,386	65	22	SOLP	FM07	AB	64/21	1/1													
KQ4JAV	494	40	13	SOLP	FM19	ABD	12/4	26/8		2/1											
K4MI	264	27	11	SOLP	FM17	A	27/11														
KO4PRE	225	32	9	SOLP	FM18	A	32/9														
W4VG	190	21	10	SOLP	FM07	A	21/10														
W1IE	180	22	10	SOLP	FM07	A	22/10														
KG4WOJ	126	12	7	SOLP	FM16	ABCDE	4/2	3/2	1/1	3/1		1/1									
N3RTW	120	16	8	SOLP	FM18	A	16/8														
WDØFV	90	15	6	SOLP	FM17	A	15/6														
N4IW	27	9	3	SOLP	FM07	A	9/3														
N3KN	25	5	5	SOLP	EM97	A	5/5														
N4QWF	1	1	1	SOLP	FM07	B		1/1													
WU4G	16	4	4	SO-ALG-LP	FM17	A	4/4														
AD4SA	4	2	2	SO-ALG-LP	FM17	A	2/2														
N4HB	5,120	131	40	SO3B	FM17	ABD	84/22	45/17		2/1											
K3FR	3,422	110	29	SO3B	FM18	ABD	71/13	26/9		13/7											
N1WR	1,513	91	17	SO3B	FM17	A	91/17														
NN4RB	1,050	51	21	SO3B	FM07	AB	45/16	6/5													
KQ4CAX	442	43	13	SO3B	FM18	ABD	28/6	14/6		1/1											
K3NF	270	30	10	SO3B	FM18	AB	7/2	23/8													
W4XP	75	18	5	SO3B	FM18	AB	17/4	1/1													
N2QT	70	12	7	SO3B	FM07	A	12/7														
KV4ZY	198	17	11	SO-ALG-3B	FM08	ABD	8/5	8/5		1/1											
NJ4Q	20	6	4	SO-ALG-3B	FM07	AB	5/3	1/1													
WB4TT	390	24	15	SOFM	FM18	ABCD	4/3	9/4	4/4	7/4											
West Central Florida																					
K1TO	10,132	150	68	SOHP	EL87	A	150/68														
WB4OMG	1,782	37	27	SOHP	EL98	ABDEHI	7/6	19/12		6/4		3/3				1/1	1/1				
KW4BY	450	26	18	SOHP	EL97	AD	25/17			1/1											
U.S. Call Area 5																					
Arkansas																					
WD5HJF	575	26	23	SO3B	EM23	AB	23/20	3/3													
Louisiana																					
KG5KRZ	110	11	10	SO3B	EM31	A	11/10														
New Mexico																					
WØZW	9	3	3	SOLP	DM65	A	3/3														
N5JDT	1	1	1	SOLP	DM72	A	1/1														
KF5RRW	56	9	4	SO-ALG-LP	DM65	BD9		6/2		2/1	1/1										
North Texas																					
AA5AM	7,973	116	67	SOHP	EM13	ABCDE	74/40	30/17	5/4	6/5		1/1									
WQ5S	4,992	75	52	SOHP	EM13	ABCD	25/19	25/14	10/8	15/11											
NN5T	720	45	18	SOLP	EM12	A	45/18														
AE5FM	448	28	16	SOLP	EM13	A	28/16														
K5DHY	336	23	14	SOLP	EM12	ABD	5/2	16/10		2/2											
KG5EIU	252	23	12	SOLP	EM13	A	23/12														
W5HI	230	20	10	SOLP	EM04	ABCD	1/1	14/6	1/1	4/2											

NE6I	96	12	8	SOHP	DM12	A	12/8												
AG6X	11,045	148	47	SOLP	DM12	ABCD9E	34/11	45/10	20/6	35/7	6/6	8/7							
KN6OKY	279	27	9	SOLP	DM12	ABCD	9/5	12/1	1/1	5/2									
N1CLC	96	23	4	SO-ALG-LP	DM12	ABD	6/1	13/2		4/1									
AF5T	1,404	74	13	SOP	DM13	ABCDE	17/5	24/2	12/1	19/3		2/2							
W1UO	18	6	3	SOP	DM13	A	6/3												
AF6GM	504	52	7	SOFM	DM12	ABCD	2/1	24/2	10/2	16/2									
N1TEN	416	34	8	SOFM	DM12	ABCD	5/2	11/2	7/2	11/2									
KO6BT	252	26	6	SOFM	DM12	BCD		10/2	9/2	7/2									
N6DRE	234	25	6	SOFM	DM12	BCD		9/2	9/2	7/2									
San Francisco																			
K6LTT	18	5	3	SOLP	CM87	AD	4/2			1/1									
K6BCW	10	5	1	SOP-ALG	CM87	D				5/1									
KA5WSS	28	7	4	SO3B	CM88	AB	6/3	1/1											
N6IV	15	5	3	SOFM	CM87	BD		4/2		1/1									
San Joaquin Valley																			
N6KOG	1,152	41	24	SOHP	CM97	ABD	13/8	21/10		7/6									
K6USY	4,216	91	31	SOLP	DM06	ABCD9E	23/9	33/9	10/3	18/6	1/1	6/3							
K6MI	7,840	98	40	SO-ALG-LP	DM06	ABCD9EFHIJM													
KN6PRZ	864	17	12	SO-ALG-LP	DM06	ABCD9EFHIJM													
K6ZKA	18	4	3	SOFM	DM06	LIGHT	2/1	2/1	2/1	2/1	1/1	2/1	1/1	1/1	1/1		1/1	1/1	
K6ZKA	18	4	3	SOFM	DM06	BCD		2/1	1/1	1/1									
Santa Barbara																			
AC6EG	9	3	3	SO3B	CM94	A	3/3												
N7WLC	48	7	4	SOFM	DM04	BCD9		3/1	1/1	2/1	1/1								
Santa Clara Valley																			
K6KLY	9,000	154	45	SOHP	CM87	ABCDE	69/19	42/9	10/6	27/7		6/4							
KW6S	3,007	73	31	SOHP	CM96	ABCDE	39/12	14/7	6/4	10/5		4/3							
N5KO	1,404	54	26	SOHP	CM97	A	54/26												
W6DR	570	39	15	SOHP	CM87	A	39/15												
WB6RJH	1	1	1	SOHP	CM87	B		1/1											
WB6PVU	40	8	5	SOLP	CM87	A	8/5												
KN6PTQ	30	5	5	SOLP	CM97	ABD	2/2	2/2		1/1									
NU6S	5,525	145	25	SO-ALG-LP	CM87	ABCDE	35/8	50/6	13/3	38/5		9/3							
N9DK	18	4	3	SO-ALG-LP	CM87	BD		2/1		2/2									
N9DK																			
U.S. Call Area 7																			
Arizona																			
KE7GRO	1,725	55	23	SOHP	DM43	ABCDE	28/10	13/7	1/1	9/3		4/2							
W7OJT	432	25	16	SOHP	DM24	ABE	9/6	15/9				1/1							
K9DR	242	22	11	SOHP	DM43	A	22/11												
K7HP	78	13	6	SOHP	DM33	A	13/6												
N7IR	6,732	103	44	SOLP	DM43	ABCDE	46/20	24/10	4/2	19/7		10/5							
K6TDI	375	22	15	SOLP	DM44	ABCD9	12/7	7/5	1/1	1/1	1/1								
WA8ZID	290	29	10	SOLP	DM33	A	29/10												
W7ASC (WA8ZID, op)	32	8	4	SOLP	DM33	A	8/4												
N7RK	660	34	15	SO-ALG-LP	DM33	ABD	12/4	12/6		10/5									
K6DSA	114	13	6	SO-ALG-LP	DM42	BD		7/3		6/3									
W7JET	2,071	61	19	SOP-ALG	DM43	ABCD9E	13/4	17/3	5/2	14/4	3/2	9/4							
W8JH	1,848	74	22	SO3B	DM43	ABD	40/9	21/7		13/6									
K9SAT	210	21	10	SO3B	DM42	ABD	14/7	6/2		1/1									
KN7Y	91	10	7	SO-ALG-3B	DM43	ABD	3/2	4/3		3/2									
N9OBB	6	4	2	SO-ALG-3B	DM42	B		4/2											
Idaho																			
W7MEM	1,350	47	30	SOHP	DN17	AB	31/23	16/7											
KG7CW	912	37	24	SOHP	DN14	ABD	34/21	2/2		1/1									
W7HRF	100	10	10	SOHP	DN43	AB	9/9	1/1											
K7SYS	12	6	2	SOLP	DN18	A	6/2												
KK7OIM	6	2	2	SOFM	DN13	BC		1/1	1/1										
Montana																			

K7KX	182	15	13	SOHP	DN56	A	15/13												
Nevada																			
N7XCZ	198	18	11	SOHP	DM09	A	18/11												
KE7UQL	1,058	32	23	SO-ALG-LP	DM09	ABCD	8/6	10/7	4/4	10/6									
N7VAZ	28	6	4	SO3B	DM09	ABD	3/2	2/1		1/1									
K6ST	9	3	3	SO3B	DM09	A	3/3												
Oregon																			
KQ7I	980	66	14	SOHP	CN85	ABD	57/11	5/2		4/1									
KA6BIM	672	42	16	SOHP	CN73	A	42/16												
W7TZ	180	18	10	SOHP	CN83	AB	17/9	1/1											
KB7ME	25	5	5	SOHP	CN92	A	5/5												
KK7DS	1,680	81	16	SOLP	CN85	ABCDE	42/8	21/4	3/1	12/2		3/1							
N7DB	440	36	10	SOLP	CN85	ABCD	13/3	14/4	3/1	6/2									
AI7OL	32	9	4	SOLP	CN84	A	9/4												
K5VG	2	2	1	SOLP	CN85	A	2/1												
AA7EA	1,022	67	14	ISO3B	CN85	ABD	41/10	18/3		8/1									
K3KHF	189	28	7	SO3B	CN84	AB	13/4	15/3											
K7VIT	42	15	3	SO3B	CN85	A	15/3												
N7JI	12	4	3	ISO3B	CN84	A	4/3												
Utah																			
K7ULS	168	14	12	SOHP	DN41	AB	13/11	1/1											
NI7A	546	28	13	SOLP	DN30	ABCD9E	15/7	5/2	2/1	3/1	1/1	2/1							
N7QXB	98	8	7	SOLP	DN40	ABCDE	1/1	3/2	1/1	2/2		1/1							
WJ7L	84	6	6	SO-ALG-LP	DN40	ABCD9E	1/1	1/1	1/1	1/1	1/1	1/1							
AD7OV	110	11	10	ISO3B	DN50	A	11/10												
Western Washington																			
N7EPD	5,520	144	30	SOHP	CN87	ABCD	57/9	46/9	18/6	23/6									
KD7UO	3,950	106	25	SOHP	CN87	ABCD9E	33/4	38/10	10/3	15/4	2/1	8/3							
K7IU	2,024	86	22	SOHP	CN97	ABCDE	52/10	24/6	3/2	6/3		1/1							
K7CW	1,449	64	23	SOHP	CN87	A	64/23												
KG7P	1,290	56	15	SOHP	CN87	ABCD9E	27/5	13/3	3/1	6/2	2/1	5/3							
KR7D	330	32	10	SOHP	CN85	ABD	29/8	2/1		1/1									
W7BA	4	2	1	SOHP	CN87	C			2/1										
WZ8T	6,266	174	26	SOLP	CN85	ABCDE	56/10	63/5	14/4	35/5		6/2							
N7VGO	611	42	13	SOLP	CN87	ABD	22/5	15/6		5/2									
WA7PVE	605	57	11	SOLP	CN87	ABD	28/6	25/4		4/1									
WA7BRL	160	34	5	SOLP	CN87	A	34/5												
KI7YFP	102	17	6	SOLP	CN87	AB	10/3	7/3											
AI7OZ	30	10	3	SOLP	CN87	A	10/3												
N6MZ	16	8	2	SOLP	CN87	B		8/2											
AC6DF	1	1	1	SOLP	CN86	A	1/1												
K7CX	804	53	12	SO-ALG-LP	CN87	ABCD	12/3	26/4	5/2	10/3									
KX7L	1,080	69	15	SO3B	CN87	ABD	39/6	24/7		6/2									
KK7MNC	75	13	5	SO3B	CN87	BD		11/3		2/2									
N7QOZ	2,088	98	18	SO-ALG-3B	CN87	ABD	23/4	53/9		22/5									
WB7FJG	812	52	14	SO-ALG-3B	CN87	ABD	21/5	25/6		6/3									
N7ITU	33	11	3	SO-ALG-3B	CN87	BD		10/2		1/1									
Wyoming																			
AD7KI	52	10	4	SOLP	DN74	ABCD	5/1	2/1	1/1	2/1									
WDØENC	45	12	3	SO3B	DN74	ABD	6/1	3/1		3/1									
WR7AY	32	7	4	SO3B	DN74	ABD	4/2	2/1		1/1									
U.S. Call Area 8																			
Michigan																			
N2CB	7,952	99	71	SOHP	EN75	ABD	52/41	34/21		13/9									
WA8MCD	7,686	127	61	SOHP	EN72	AB	91/40	36/21											
W8RU	5,600	96	56	ISOHP	EN82	ABD	55/30	32/18		9/8									
KB8U	5,304	103	52	SOHP	EN71	A	103/52												
KE8R	4,370	95	46	SOLP	EN62	ABD	44/20	49/25		2/1									
K8NWN	2,652	68	39	SOLP	EN72	AB	49/25	19/14											
K8WU	448	26	16	SOLP	EN82	ABD	6/2	18/12		2/2									

KF8QL	208	16	13	SOLP	EN72	AB	7/5	9/8											
N8DZR	20	5	5	SOLP	EN73	AB	4/4	1/1											
W8TOM	289	20	17	SO3B	EN74	A	20/17												
W1MJC	210	21	10	SO3B	EN72	A	21/10												
KB3EHW	96	12	8	SO3B	EN82	AB	8/5	4/3											
AC8TO	66	12	6	SO3B	EN82	A	12/6												
W8ISS	64	9	8	SO3B	EN62	AB	5/5	4/3											
K8GT	15	5	3	SO3B	EN82	A	5/3												
Ohio																			
N8LRG	65,120	318	160	SOHP	EN80	ABCDE	123/54	116/50	28/21	39/24		12/11							
K8TQK	4,230	63	45	SOHP	EM89	ABCD9E	23/15	17/13	4/4	13/8	2/2	4/3							
K16DY	1,984	66	32	SOHP	EN91	A	66/32												
K9NW	231	21	11	SOHP	EM79	A	21/11												
WA8LRW	119	18	7	SOHP	EN91	A	18/7												
K8NVR	7,482	131	58	SOLP	EN91	AB	79/30	52/28											
N8ECI	2,772	57	36	SOLP	EM79	ABDE	16/9	20/15		18/10		3/2							
K8KTO	560	32	20	SOLP	EN81	ABD	16/8	11/9		5/3									
KF8I	512	30	16	SOLP	EN70	ABD	21/11	6/3		3/2									
KB8ZR	420	21	14	SOLP	EM79	BCDE	14/8	1/1	5/4			1/1							
KF8AVC	130	13	10	SOLP	EN90	B		13/10											
WB8WUA	1	1	1	SO-ALG-LP	EN91	B		1/1											
KE8AKW	34,034	252	119	SO3B	EN80	ABD	121/53	93/41		38/25									
ND8D	1,344	53	28	SO3B	EM79	AB	32/14	21/14											
N8QE	390	28	15	SO3B	EN91	AB	20/9	8/6											
KE8PX	162	19	9	SO3B	EN80	AB	16/7	3/2											
KE8CEP	32	10	4	SO3B	EN80	AB	9/3	1/1											
West Virginia																			
KT1R	15,555	215	61	SOHP	FM09	ABCDE	72/17	102/28	6/2	31/11		4/3							
U.S. Call Area 9																			
Illinois																			
N2BJ	6,201	109	53	SOHP	EN61	ABCDE	65/29	38/21	2/1	2/1		2/1							
WA6TMJ	5,247	95	53	SOHP	EN52	ABDE	41/22	43/25		10/5		1/1							
K9YY	4,876	100	53	SOHP	EM59	AB	53/29	47/24											
NJ9R	1,008	43	24	SOHP	EN62	B		43/24											
KB9RUG	2,146	51	37	SOLP	EM49	ABD	18/14	26/18		7/5									
KB9TVR	2,052	49	38	SOLP	EM49	ABD	14/13	29/21		6/4									
K9CW	504	31	18	SOLP	EN50	A	31/18												
WB9RCE	65	13	5	SOLP	EN51	ABD	6/3	6/1		1/1									
N9MSG	30	6	5	SOLP	EN50	A	6/5												
WB9AYW	12	4	3	SOLP	EN51	A	4/3												
KB9REV	1	1	1	SOLP	EN61	A	1/1												
KØPG	1,485	52	27	SO3B	EN51	ABD	26/13	20/11		6/3									
W9LWO	810	32	27	SO3B	EM49	ABD	11/11	19/15		2/1									
NT9E	799	43	17	SO3B	EN52	ABD	16/7	21/9		6/1									
W9ILY	4	2	2	SO3B	EN51	A	2/2												
KO9A	525	28	15	SO-ALG-3B	EN52	ABD	9/5	12/6		7/4									
N9PCS	6	2	2	SOFM	EM59	BD		1/1		1/1									
Indiana																			
N4SV	8,118	117	66	SOHP	EN61	ABCD	79/40	25/15	4/4	9/7									
K9FW	6,441	97	57	SOHP	EN71	ABCD9E	34/20	49/27	6/4	6/4	1/1	1/1							
KT9L	1,584	50	33	SOHP	EM69	AB	34/21	16/12											
N9YK	1,767	59	31	SOLP	EN71	AB	25/11	34/20											
NY1V	1,215	45	27	SOLP	EM69	ABD	21/12	22/13		2/2									
N9TNT	390	30	13	SOLP	EN71	A	30/13												
W9ZB	756	42	21	SO3B	EM69	ABD	24/10	17/10		1/1									
N9TTK	209	19	11	SO3B	EM79	A	19/11												
KF6HI	128	17	8	SO3B	EN61	A	17/8												
KD9V	112	14	8	SO3B	EM69	A	14/8												
Wisconsin																			
WE9R	1,995	62	35	SOHP	EN63	AB	48/25	14/10											

K9DJT	1,696	53	32	SOHP	EN63	AB	30/17	23/15											
NØAKC	704	34	22	SOHP	EN44	AB	30/19	4/3											
AC9DX	740	32	20	SOLP	EN45	ABDE	12/8	17/10		2/1		1/1							
WN1C	333	30	9	SOP-ALG	EN53	ABCD	6/2	15/3	1/1	8/3									
W9AV	540	32	20	SO3B	EN43	AB	26/15	6/5											
K9WKJ	390	26	15	SO3B	EN44	ABD	19/10	5/3		2/2									
W9AFB	152	17	8	SO3B	EN52	ABD	13/6	1/1		3/1									
KC9TSZ	1	1	1	SOFM	EN53	B		1/1											
Canada																			
British Columbia																			
VA7MM	280	25	10	SOLP	CN89	ABD	14/4	8/4		3/2									
VA7EU	115	6	3	SOLP	CN89	A	6/3												
Alberta																			
VE6BMX	640	31	16	SOHP	DO33	ABDE	9/7	17/5		2/2		3/2							
Saskatchewan																			
VE5MX	1	1	1	SOHP	DN89	A	1/1												
Ontario East																			
KC2PCD	1,300	55	25	SOLP	FN13	ABCD	34/13	13/7	5/2	3/3									
VE3KI	600	35	20	SOLP	FN25	A	35/20												
VE3LC	198	19	11	SOLP	FN25	AB	3/1	16/10											
VA3WW	154	14	11	SOLP	FN14	B		14/11											
VA3TIC	140	17	10	SOLP	FN14	A	17/10												
VE3KG	5,148	72	52	SO-ALG-HP	FN24	ABCD	19/13	22/15	16/13	15/11									
VE3FU	15	3	3	SOP-ALG	FN24	BCD		1/1	1/1	1/1									
VE3PJ	527	38	17	SO3B	FN14	A	38/17												
VE3EDE	30	6	5	SO3B	FN25	ABD	3/2	2/2		1/1									
VE3OUO	18	6	3	SO3B	FN25	A	6/3												
VE3IQZ	160	18	8	SO-ALG-3B	FN04	ABD	1/1	15/6		2/1									
Ontario Golden Horseshoe																			
VE3CKO	9,387	161	63	SOHP	FN02	AB	97/39	64/24											
VE3SMA	9,073	128	43	SOLP	FN03	ABCD9EFIJ	37/13	58/20	4/2	17/3	2/1	3/1	1/1			3/1	3/1		
VA3TO	2,508	53	22	SOLP	FN03	ABDHI	23/9	15/6		7/3					2/2	6/2			
VE3LRL	1,300	56	25	SOLP	EN93	A	56/25												
VA3MW	969	34	19	SOLP	FN03	BD9E		22/11		8/4	1/1	3/3							
VE3DS	25,550	157	73	SO-ALG-LP	FN03	ABCD9EFG	20/7	46/17	23/14	30/14	12/7	15/8	7/3	4/3					
VE3RWJ	1,441	88	11	SO-ALG-LP	FN03	BCD		45/4	6/3	37/4									
VE3WJ	624	15	12	SO-ALG-LP	FN03	ABCD9EFJM LIGHT	2/2	3/1	1/1	3/2	1/1	1/1	1/1				1/1		1/1 1/1
VE3EG	135	20	5	SO-ALG-LP	FN03	ABDI	4/1	14/2		1/1						1/1			
VA3ONO	84	12	6	SO-ALG-LP	FN03	BD		9/5		3/1									
VE3MLM	54	10	6	SO-ALG-LP	FN04	B		10/6											
VE3LVW	24	12	2	SO-ALG-LP	FN03	B		12/2											
VA3FLF	1,755	68	27	SO3B	FN02	ABD	30/12	35/13		3/2									
VA3WB	480	34	15	SO3B	FN03	AB	18/7	16/8											
VA3EON	418	36	11	SO3B	FN03	ABD	11/3	18/6		7/2									
VE3OQP	1	1	1	SOFM	FN03	B		1/1											
Ontario North																			
VA3SK	80	10	8	SO-ALG-LP	FN06	AB	3/3	7/5											
VE3ETE	8	4	2	SO-ALG-LP	EN86	B		4/2											
Ontario South																			
VE3WY	13,860	193	77	SOHP	FN04	AB	78/36	115/41											
VE3ELL	2,652	59	34	SOHP	FN04	ABDE	1/1	42/24		14/7		2/2							
VA3IKE	8,127	104	63	SOLP	EN82	ABCD	17/9	57/32	5/4	25/18									
VE3JZT	375	22	15	SOLP	EN93	ABCD	6/4	11/7	1/1	4/3									
VE3ZV	7,344	108	51	SO-ALG-HP	EN92	ABCD9EI	16/7	45/14	17/12	19/9	3/3	5/3				3/3			
VE3KH	3,808	36	14	ISO-ALG-LP	FN03	HIJL								8/3	20/6	3/6		2/2	
VE3RKS	16	5	4	SO3B	EN93	AB	4/3	1/1											
VE3XCS	18	9	2	SOFM	EN93	B		9/2											
Quebec																			
VE2PN	527	24	17	SOHP	FN46	ABD	4/3	13/9		7/5									

VE2GT	45	9	5	SOHP	FN36	AB	6/3	3/2											
VA2IW	5,760	86	48	SOLP	FN25	ABDE	17/10	42/20		23/14		4/4							
VE2UG	375	21	15	SOLP	FN35	ABCD	7/4	10/7	1/1	3/3									
VE2OTA	165	15	11	SOLP	FN35	B		15/11											
VA2VT	869	45	11	SOP	FN35	ABCD9E	15/5	10/2	5/1	6/1	4/1	5/1							
VA2BN	1,550	53	31	SO3B	FN36	ABD	35/21	15/8		3/2									
VA2CY	700	33	20	SO3B	FN46	ABD	17/11	14/7		2/2									
VA2YLB	190	18	10	SO3B	FN35	ABD	9/5	8/4		1/1									
VA2HOM	132	20	6	SO3B	FN36	ABD	5/2	13/3		2/1									
VE2YUC	78	12	6	SO3B	FN35	ABD	5/2	6/3		1/1									
Newfoundland and Labrador																			
VO1HP	12	3	3	SO-ALG-3B	GN37	ABD	1/1	1/1		1/1									

Multioperator scores by Call Area

Operating Category

UM = Unlimited Multioperator

LM = Limited Multioperator

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	222	432	902	1.2G	2.3G	3.4G	5.7G	10G					Operators
U.S. Call Area 0																					
Minnesota																					
NØEO	176	16	11	LM	EN36	ABD	11/6	4/4		1/1											(Ops: AAØAW, KFØGJW, NØEO, NØUOZ)
KØERR	133	20	7	LM	EN35	AB	12/5	8/2													(Ops: KØERR, NØTJN)
U.S. Call Area 1																					
Connecticut																					
KE1LI	32,340	354	77	UM	FN41	ABCD9EFH	192/39	121/27	12/2	20/5	4/1	1/1	2/1		2/1						(Ops: AC1TA, KE1LI, NI1A)
Eastern Massachusetts																					
W1FM	3,528	127	28	LM	FN42	ABD	61/10	62/16		4/2											(Ops: N1SOH, W1FM)
W1XM	17,640	265	56	UM	FN42	ABCDE	110/16	108/20	18/8	24/10		5/2									(Ops: AC1JR, BA4QEF, K9EA, KC1EPN, KC1TLW, W1XM, WG1Z)
Maine																					
KV1J	11,658	184	58	UM	FN44	ABCD9EF	98/25	67/20	9/6	6/4	2/1	1/1	1/1								(Ops: KO1I, KV1J)
Rhode Island																					
W1OP	2,280	117	20	LM	FN41	AB	87/12	30/8													(Ops: AA1II, K1DT, NE1Y)
Western Massachusetts																					
W1UJ	1,428	74	21	LM	FN42	ABCD	44/10	24/7	4/2	2/2											(Ops: N1WK, W1UJ)
U.S. Call Area 2																					
Northern New Jersey																					
N2NT	126,900	692	150	LM	FN20	ABCD	266/56	255/48	70/21	101/25											(Ops: N2NC, N2NT, WW2Y)
Southern New Jersey																					
W2MMD	65,010	488	110	LM	FM29	ABCD	222/40	149/35	54/18	63/17											(Ops: K2QA, KB2AYU, N3PUU, W2MMD)
K2AA	2,000	98	16	LM	FM29	ABD	29/4	42/6		27/6											(Ops: KC2THQ, WB2EOD)
Western New York																					
KD2LGX	83,080	373	124	UM	FN13	ABCD9EFG	103/34	126/44	44/15	38/11	23/5	28/8	5/3	6/4							(Ops: KD2LGX, N2IK)
W2CCC	5,782	107	49	UM	FN23	ABCDE	73/26	19/13	5/4	9/5		1/1									(Ops: K2CS, K2QO)
W3OAB	2,920	83	20	UM	FN13	ABCDE	20/4	22/4	15/4	14/4		12/4									(Ops: K2MTH, W2OAB)
U.S. Call Area 3																					
Eastern Pennsylvania																					
W3ZGD	19,600	290	70	LM	FM19	ABD	168/34	121/35		1/1											(Ops: K3MSB, K3NK, K3TEF, KO3T, N3CDY)
N3EXA	9,345	207	35	LM	FN20	ABCD	66/8	68/12	38/8	35/7											(Ops: K53Z, N3EXA)
N3NGE	107,904	454	128	UM	FN20	ABCD9EFGHI	138/32	141/39	52/15	49/14	20/5	24/7	12/6	9/4	7/5	2/1					(Ops: K3EGE, N3NGE)
Maryland-DC																					
WA3EKL	14,940	246	60	LM	FM19	ABD	129/23	102/30		15/7											(Ops: KØOO, K3ANI, KB3VQC, KC3YBF, N3DPB, W1TRT, W3URL, WA3EKL)

U.S. Call Area 4																				
Georgia																				
W4NH	42,160	252	124	UM	EM84	ABCDEF	127/54	71/33	15/12	25/14		12/10	2/1							(Ops: KI4US, KM4QHI, N4SDK, NX9O, W4ATL, W4HER, W4ZST, WG8S, WW8RR)
Southern Florida																				
N4BRF	8,176	142	56	UM	EL96	ABCDE	94/44	32/7	3/1	11/3		2/1								(Ops: K1DS, WA2VNV)
U.S. Call Area 5																				
South Texas																				
K5N	50,832	253	144	UM	EM31	ABCDE	110/61	73/38	24/17	31/14		15/14								(Ops: AF8Z, K5RMN, KF5LKG, KJ5BLU, NV5E)
U.S. Call Area 7																				
Arizona																				
W01S	736	31	16	LM	DM34	ABDE	1/1	18/9		9/5		3/1								(Ops: KE6GFI, W01S)
Idaho																				
AI7ID	11,960	233	40	UM	DN13	ABCD9E	45/21	91/6	26/3	64/4	5/4	2/2								(Ops: AB7R, AC7GL, K7SMA, KD7DY, KF7XC, KJ7BJS, N6WTI, N7ENS, W7IMC, W7OSG)
Wyoming																				
K4EMR	52	10	4	LM	DN74	ABCD	4/1	3/1	1/1	2/1										(Ops: K4EMR, K7EMR)
U.S. Call Area 8																				
Ohio																				
KE8FD	65,272	347	164	LM	EN80	ABCD	151/65	125/54	30/20	41/25										(Ops: AA8MA, KE8FD)
N8GA	72,072	347	168	UM	EN80	ABCD9E	160/71	116/54	25/16	35/20	1/1	10/6								(Ops: K8DZ, N8UR, N8ZM, W8BFT, WB8ART)
KE8RV	23,970	195	102	UM	EM89	ABCDE	70/37	90/48	6/2	23/13		6/2								(Ops: N8CWU, W8DPK, W8RAY)
U.S. Call Area 9																				
Illinois																				
WD9EXD	34,584	189	132	UM	EM57	ABCD9E	88/58	46/29	23/18	21/16	5/5	6/6								(Ops: W9AKW, WD9EXD)
Wisconsin																				
KB9HV	1,768	55	34	LM	EN43	AB	32/21	23/13												(Ops: KB9HV, KE5RJJ)
W9YT	12	3	3	UM	EN53	ABD	1/1	1/1		1/1										(Ops: KOØNDR, NQ9Z)
Canada																				
Ontario Golden Horseshoe																				
VE3MIS	24,390	212	90	LM	FN03	ABCD	84/38	64/20	18/9	46/23										(Ops: VA3DPP, VA3ELE, VA3XDX, VE3GKT, VE3MYO, VE3RGO, VE3YRB)

DX Scores by Country

SOLP = Single Operator, Low Power
SOP = Single Operator, Portable

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	Operators
Cuba								
CO2QU	2,262	63	39	SOLP	EL83	A	63/39	
CO2JD	1,862	50	38	SOLP	EL83	A	50/38	
Mexico								
XE3N	5,508	108	51	SOLP	EL60	A	108/51	
XE2YWH	56	8	7	SOLP	DL92	A	8/7	
XE2YWB	4	2	2	SOP	DL82	A	2/2	

Checklogs: NØLMQ, N4T/47, UR3AHF, YB4PDT, YB4RWH, YB7HBD, YB7HIJ, YB7IBR, YB7JNH, YB7MP, YC7JRI, YC7LBT, YC7MHL, YC7MQI, YC7NFT, YC7NJG, YD3ASV, YD4MAR, YD7HET, YD7HSC, YE7LOW, YF3AJJ.