2021 ARRL June 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, 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 Divison

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

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	222	432	902	1.2G	2.3G	3.4G	5.7G	10G	24G	123G	Light	Operators
Classic Rover																				
Atlantic																				
KF2MR/R	85,595	410	95	R	FN02 FN03 FN12 FN13	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	74/24	62/9	59/9	55/9	46/9	47/9	29/8	17/6	9/3	12/5				
W3ICC/R	30,981	261	69	R	FM19 FM29 FN10 FN20 FN30	50 144 222 432 1.2G 2.3G	63/20	58/11	43/9	51/10		29/8	17/6							(Ops: W2PED, W3ICC)
W2EV/R	27,404	203	62	R	FN02 FN03 FN12 FN13 FN22 FN23	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	27/7	38/8	30/6	32/6	24/6	25/6	10/4	4/4	3/3	10/6				
K2ET/R	15,436	236	34	R	FN02 FN03 FN12 FN13	50 144 222 432 902 1.2G 2.3G	46/6	51/4	32/4	40/4	25/4	25/4	17/4							
KV2X/R	11,214	138	42	R	FN02 FN03 FN12 FN13 FN22 FN23	50 144 222 432 902 1.2G	23/6	28/6	22/6	23/6	21/6	21/6								
NN3Q/R	5,364	67	36	R	FN10 FN20	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G	8/4	10/5	11/5	11/5	6/3	9/4	6/4	3/2	3/2					(Ops: K3WGR)
K2UA/R	4,048	50	23	R	FN02 FN12 FN13 FN22 FN23	50 144 432 10G 24G 123G	3/3	3/3		3/3						35/5	5/3	1/1		
WB2WGH/R	1,767	44	19	R	FN22 FN23	50 144 222 432 902 1.2G 10G	6/2	10/3	4/2	7/2	4/2	4/2				9/4				
K1DS/R	1,062	33	18	R	FN11 FN20 FN21	50 144 222 432 1.2G LIGHT	2/1	12/4	2/1	11/4		5/4							1/1	
WS3O/R	525	36	15	R	FN10 FN11 FN20 FN21	144 432 1.2G		33/9		1/1		2/1								
KB2CKN/R	378	29	7	R	FN13	50 144 222 432 902 1.2G	5/1	5/1	5/1	5/1	5/1	4/1								
N2ZN/R	60	7	5	R	FN12 FN13	10G										7/3				
Central																				
K9JK/R	10,011	161	47	R	EN50 EN51 EN52 EN60 EN61 EN62	50 144 222 432	65/23	38/7	22/5	36/6										
Dakota																				
WØZF/R	41,085	250	99	R	DN94 DN95 EN04 EN05 EN14 EN15 EN24 EN25 EN34	50 144 222 432 902 1.2G	88/54	39/8	38/8	40/8	39/8	6/4								(Ops: AEØEE, WØZF)
KØBBC/R	14,476	161	44	R	DN94 DN95 EN04 EN05 EN14 EN15 EN24 EN25	144 222 432 902 1.2G		38/8	38/8	40/8	39/8	6/4								
KCØP/R	6,120	113	30	R	EN33 EN34 EN43 EN44	50 144 222 432 902 1.2G	16/6	33/5	10/2	27/5	15/3	12/5								
NØHZO/R	4,860	95	27	R	EN33 EN34 EN43 EN44	50 144 222 432 902 1.2G	11/5	25/5	10/2	23/4	15/3	11/4								
Delta																				
AG4V/R	21,675	185	85	R	EM44 EM45 EM54 EM55 EM56 EM65	50 144 222 432 902 1.2G 2.3G	103/47	26/12	15/5	20/7	8/3	10/4	3/1							
Midwest																				
WAØCNS/R	1,166	25	22	R	EM48 EM49	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G	7/5	3/2	3/2	3/2	2/2	2/2	1/1	1/1	1/1	1/1	1/1			
New England																				
WB2VVQ/R	2,929	67	29	R	FN22 FN31 FN32	50 144 222 432 902 1.2G	19/5	21/7	9/4	10/4	4/3	4/3								
NT1D/R	518	22	14	R	FN32 FN42	50 144 432 1.2G	3/2	8/4		6/4		5/2								
Northwestern																				
K7MDL/R	5,363	119	31	R	CN87 CN88	50 144 222 432 902 1.2G	42/10	30/5	15/5	21/5	2/1	9/3								(Ops: K7MDL, WA9BTV)
KL7VHF/R	583	38	11	R	BP41 BP50 BP51	50 144 432 1.2G	6/2	20/3		9/2		3/1								(Ops: KL7BSC)
Pacific																				

WB6HYD/R	29,640	191	60	R	CM95 CM96 CM97 DM05 DM06	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G	22/5	22/5	21/5	22/5	23/5	20/5	14/5	14/5	14/5	14/5	5/5			
KM6CSF/R	17,860	161	47	R	CM95 CM96 CM97 DM05 DM06	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	22/5	22/5	21/5	22/5	22/5	20/5	8/3	8/3	8/3	8/3				
KN6HQQ/R	17,860	161	47	R	CM95 CM96 CM97 DM05 DM06	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	22/5	22/5	21/5	22/5	23/5	19/5	8/3	8/3	8/3	8/3				
Roanoke																				
KK4BZ/R	528	30	11	R	FM08 FM09 FM18	144 222 432 902		16/4	1/1	8/2	5/1									
Southwestern																				
N7GP/R	264,704	1,004	128	R	DM31 DM32 DM33 DM42 DM43	50 144 222 432 902 1.2G 2.3G 3.4G 10G	253/69	140/8	116/8	131/8	127/8	130/8	90/7	15/6		2/1				
K6VHF/R	137,973	659	113	R	DM32 DM33 DM34 DM41 DM42 DM43 DM44	50 144 222 432 902 1.2G 2.3G 10G	197/67	104/8	64/6	97/7	74/6	81/6	40/5			2/1				
KJ7JC/R	67,232	365	88	R	DM32 DM33 DM41 DM42 DM43	50 144 222 432 902 1.2G 2.3G 3.4G	80/29	53/8	38/8	53/8	39/8	52/9	31/7	19/6						
N7DSX/R	48,600	398	75	R	DM32 DM33 DM34 DM41 DM42 DM43	50 144 222 432 902 1.2G	144/32	71/8	36/6	63/7	35/9	49/7								
AC7FF/R	45,864	361	63	R	DM32 DM33 DM41 DM42 DM43	50 144 222 432 902 1.2G 2.3G 3.4G	73/16	73/8	5/3	71/9	50/7	57/8	31/6	1/1						
N7OW/R	41,526	404	54	R	DM23 DM32 DM33 DM34 DM42 DM43 DM44	50 144 222 432 902 1.2G	81/10	75/8	51/8	73/8	61/6	63/7								
N6UTC/R	12,720	219	40	R	DM03 DM04 DM13 DM14	50 144 222 432 902 1.2G	62/17	65/5	34/5	41/4	2/2	15/3								
N6ZE/R	4,342	115	26	R	DM03 DM04	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G	17/4	56/5	15/5	17/3	3/2	4/2	1/1	1/1	1/1					(Ops: N6ZE, WA6WDY, @N6ZE)
K6LMN/R	4,092	102	31	R	DM03 DM04	50 144 222 432 1.2G LIGHT	28/13	41/6	14/3	16/5		2/1							1/1	
West Gulf																				
K2EZ/R	101,790	408	117	R	EL08 EL09 EL18 EL19 EM10 EM11 EM12 EM13 EM14 EM15 EM16 EM20 EM21 EM24 EM25 EM26	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G	45/14	81/16	69/14	76/15	40/12	41/12	28/7	24/7	4/4					
Canada																				
VE3OIL/R	99,990	307	165	R	EN81 EN82 EN92 EN93 EN94 FN03 FN04 FN13 FN14	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G 123G LIGHT	87/44	71/20	29/12	25/10	18/10	18/10	14/9	3/2	6/6	11/8	7/7	9/9	9/9	
VE3WJ/R	34,845	107	115	R	EN81 EN82 EN92 EN93 EN94 FN03 FN04 FN13 FN14	50 144 222 432 902 1.2G 2.3G 5.7G 10G 24G 123G LIGHT	14/14	9/9	10/9	9/9	9/9	9/9	9/9		5/5	8/8	7/7	9/9	9/9	
VE3AKV/R	1,088	45	17	R	FN15 FN25	50 144 222 432 1.2G	12/6	16/3	2/1	11/3		4/2								(Ops: VE3AKV, VE3HOA)
Limited Rover																				
Atlantic																				
K2QO/R	15,879	192	67	RL	FN02 FN03 FN12 FN13 FN22 FN23	50 144 222 432	97/34	43/12	24/8	28/7										
KØBAK/R	7,830	136	58	RL	FM19 FM29 FN10 FN20	50 144 432	80/35	49/16		7/3										
KD2VKR/R	140	12	7	RL	FN02 FN03 FN12 FN13	144 222 432		4/1	4/1	4/1										
Central																				
W9YOY/R	17,286	192	86	RL	EN51 EN52 EN53 EN54 EN61 EN62	50 144 222 432	143/64	35/12	4/1	10/3										
KA9VVQ/R	8,685	146	45	RL	EN43 EN44 EN45 EN54 EN55	50 144 222 432	54/20	42/9	13/3	37/8										
W9FZ/R	7,544	135	41	RL	EN43 EN44 EN45 EN54 EN55	50 144 222 432	43/16	41/9	13/3	38/8										
N9SD/R	1,885	62	29	RL	EN52 EN53 EN62 EN63	50 144 432	50/18	8/5		4/2										
N9GH/R	1,760	84	16	RL	EN44 EN45 EN54 EN55	50 144 432	28/4	30/4		26/4										
KB9RUG/R	840	35	24	RL	EM49 EN40 EN50	50	35/21													
AA9RK/R	420	28	14	RL	EN52 EN53 EN62	50 144 432	19/6	6/3		3/2										(Ops: AA9RK, KD9NZB)
Dakota																				
KAØRYT/R	6,728	117	58	RL	EN25 EN26 EN35	50	117/55													
Delta																				
WXØEMT/R	3,990	114	35	RL	EM74 EM75 EM85	50 144 432	75/23	38/8		1/1										
Great Lakes																				
K8JH/R	3,610	90	38	RL	EN61 EN72	50 144 432	61/25	22/8		7/3										(Ops: K8JH, K8TB)

KF8QL/R	1,430	50	26	RL	EN72 EN73	50 144 222 432	35/18	9/3	1/1	5/2									
Hudson																			
N2DXT/R	5,332	121	43	RL	FN20 FN21	50 144 432	56/27	50/10		15/4									
N2CJ/R	171	19	9	RL	FN31	50 144	1/1	18/7											
N2SGL/R	72	10	6	RL	FN22 FN23	144 432		5/2		5/2									
Midwest																			
AL1VE/R	27,324	262	108	RL	DM98 DM99 DN80 DN81 DN90	50	262/103												
W4HFZ/R	7,738	111	73	RL	DM95 DN95 EN05 EN11 EN12 EN15 EN21	50	111/66												(Ops: K4NO, W4HFZ)
KB4IRR/R	121	11	11	RL	EM35 EM36 EM37	50	11/8												
New England																			
AF1R/R	6,888	136	42	RL	FN31 FN32 FN33 FN42 FN43	50 144 222 432	69/21	28/5	22/6	17/5									
N1QDQ/R	3,382	86	38	RL	FN31 FN32 FN41 FN42	50 144 432	48/19	33/12		5/3									
AC1JR/R	864	52	16	RL	FN32 FN42	50 144 432	15/5	34/6		3/3									
NA1GB/R	390	26	15	RL	FN41 FN42	50 144 432	18/6	5/4		3/3									(Ops: K1NR, K1UR)
Northwestern																			
KC7OOY/R	10,736	194	44	RL	CN81 CN82 CN83 CN84 CN85 CN86 CN87 CN96 CN97	50 144 222 432	87/19	52/6	29/6	26/4									
KA7RRA/R	4,048	155	22	RL	CN86 CN87 CN88 CN97 CN98	50 144 222 432	56/6	62/4	16/3	21/4									
KD7RUS/R	2,142	94	18	RL	CN85 CN95	50 144 222 432	14/6	54/6	9/2	17/2									
NL7B/R	360	26	12	RL	BP64 BP72 BP73 BP74 BP83 BP92 BP93	50 144 432	15/3	7/1		4/1									
N6JSO/R	143	10	11	RL	CN73 CN75 CN85	144 432		7/5		3/3									
K2MAX/R	60	10	6	RL	CN84 CN85 CN95	144 432		8/2		2/1									
NS7U/R	10	5	2	RL	CN85	144		5/1											
Pacific																			
WB6HUM/R	1,760	79	16	RL	CM87 CM88 CM97 CM98	144 222 432		44/4	12/4	23/4									(Ops: KI6YYT, WB6BET)
KG6TYB/R	1,254	40	22	RL	CM87 CM88 CM97 CM98 CM99	50 144 222 432	10/3	13/5	8/4	9/5									
W6RMR/R	1,139	50	17	RL	CM97 CM98	50 144 222 432	11/4	20/5	8/4	11/2									(Ops: KI6YYT, W6RMR)
KG6BXW/R	580	28	20	RL	DM07	50 144 432	19/13	7/4		2/2									
Roanoke																			
KM4OZH/R	8,109	149	51	RL	FM08 FM09 FM18 FM19 FN00 FN09 FN10	50 144 222 432	57/26	72/10	7/3	13/5									
KA4JAH/R	1,612	59	26	RL	EM95 EM96 FM05 FM06	50 144 432	35/17	21/4		3/1									
KO4IJH/R	1,155	52	21	RL	FM08 FM18	50 144 432	12/5	32/10		8/4									
NG2E/R	504	47	12	RL	FM08 FM18	144		47/10											
K8YC/R	80	9	8	RL	EM87 EM95 EM96	50 144 432	5/3	3/1		1/1									
KG4QEN/R	48	7	6	RL	EM87 EM95 EM96	50 144 432	3/1	3/1		1/1									
Rocky Mountain																			
AA5PR/R	12,640	159	80	RL	DM56 DM66 DM85 DM86	50	159/76												
W3DHJ/R	5,332	106	43	RL	DM77 DM78 DM87 DM88	50 144 432	58/31	29/5		19/3									
WØAMT/R	585	33	13	RL	DM55 DM64 DM65	50 144 222 432	8/3	13/3	2/1	10/3									
WBØJNR/R	406	23	14	RL	DM79 DM89	50 144 432	7/4	10/4		6/4									(Ops: WBØGAZ, WBØJNR, @WBØJNR)
Southeastern																			
NV4B/R	37,570	275	130	RL	EM51 EM52 EM53 EM54 EM55 EM61 EM62 EM63 EM64 EM65	50 144 222 432	204/91	57/20	2/2	12/7									
WA4JA/R	120	9	12	RL	EM54 EM64 EM65	50 144 432	4/4	4/4		1/1									
WD8LQT/R	70	10	7	RL	EM64 EM73 EM74	50 144	8/2	2/2											
Southwestern																			
N6GP/R	21,774	307	57	RL	DM03 DM04 DM13 DM14	50 144 222 432	126/33	84/8	48/5	49/7									
N7DA/R	2,656	74	32	RL	DM12 DM13	50 144 432	35/19	30/7		9/4									
KI7OFL/R	946	40	22	RL	DM32 DM33 DM41 DM42 DM43	50 144 222 432	15/7	13/5	3/2	9/3									
KD6EFQ/R	780	43	15	RL	DM12 DM13	50 144 222	7/4	26/5	10/4										
West Gulf																			
KA5D/R	84,876	483	132	RL	EL08 EL09 EL18 EL19 EM00 EM01 EM02 EM10 EM11 EM12	50 144 222 432	205/85	104/12	78/13	96/12									(Ops: KA5D, KB5PRZ)
W5TN/R	63,180	450	108	RL	EL08 EL09 EL18 EL19 EM00 EM01 EM02 EM10 EM11 EM12	50 144 222 432	212/61	91/14	72/11	75/12									(Ops: W5KYE, W5TN)

K5ND/R	25,877	221	113	RL	EM01 EM02 EM03 EM11 EM14 EM22 EM23 EM24	50 144 222 432	174/86	35/13	6/3	6/3										
WA5RR/R	3,690	69	45	RL	EM00 EM01 EM02 EM03 EM04 EM11 EM12 EM13	50 144 222 432	27/16	24/10	3/3	15/8										
WA5AZQ/R	435	26	15	RL	EM00 EM01 EM02 EM03 EM10 EM13	144 432		20/6		6/3										
Canada																				
VE3GKT/R	240	20	12	RL	EN93 FN03	50 144	19/9	1/1												
VE3RKS/R	128	18	8	RL	EN93 FN02 FN03	50 144 432	3/1	14/3		1/1										
VA3MA/R	96	15	6	RL	EN93 FN03	50 144 432	1/1	12/2		2/1										
VA7OTC/R	75	11	5	RL	CN78 CN88	144 222 432		6/1	1/1	4/1										
VA3RKL/R	3	4	3	RL	EN93 FN03	144		4/1												
Unlimited Rover																				
Atlantic																				
K2DH/R	756	21	9	RU	FN02 FN12	10G 24G 123G										16/3	4/3	1/1		
Hudson																				
KA2YRA/R	935	49	17	RU	FN20 FN21 FN30 FN31	144 432		42/9		7/4										
Midwest																				
AF4JF/R	756	16	18	RU	EM48 EM49	144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G		2/2	2/2	2/2	2/2	2/2	1/1	1/1	1/1	2/2	1/1			
New England																				
KG6CIH/R	32,028	258	68	RU	FN31 FN32 FN33 FN41 FN42 FN43	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G 123G LIGHT	77/17	57/11	29/6	29/5	13/4	22/4	10/4	7/4	2/1	6/3	2/1	2/1	2/1	
KJ1K/R	4,309	61	31	RU	FN22 FN31 FN32	50 144 222 432 902 1.2G 2.3G 3.4G 10G	7/3	15/7	6/3	6/3	7/3	7/3	5/2	5/2		3/2				
Northwestern																				
KD1RX/R	2,925	78	39	RU	CN72 CN73 CN82 CN83 CN84 CN85 CN92 CN93 CN94 DN02 DN03 DN04 DN05	50 144 432	65/21	12/4		1/1										(Ops: AF7SO, KD1RX, N1MAM)
Pacific																				
K6MI/R	75,468	343	114	RU	CM95 CM96 CM97 DM05 DM06	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G	117/50	51/9	30/7	36/7	26/6	22/5	14/5	14/5	14/5	14/5	5/5			
KE6QR/R	11,040	264	32	RU	CM87 CM88 CM97 CM98	50 144 222 432	49/8	126/8	35/5	54/7										
KI6ARW/R	2,967	106	23	RU	CM87 CM88 CM97	50 144 222 432	34/5	46/7	10/4	16/4										
Roanoke																				
W4NF/R	11,520	184	48	RU	FM08 FM09 FM18 FM19	50 144 222 432 902 1.2G	76/20	58/10	13/4	22/5	8/3	7/2								
West Gulf																				
K5SRT/R	150,336	465	162	RU	EM15 EM16 EM17 EM18 EM19 EM25 EM26 EM27 EM28 EM29 EN10 EN20	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G	161/67	62/14	38/11	48/11	35/10	47/10	26/9	23/9	25/9					(Ops: K3NT, K5SRT, KG9DUK)
NØLD/R	110,313	412	119	RU	EM15 EM16 EM17 EM18 EM19 EM25 EM26 EM27 EM28 EM29 EN10 EN19 EN20	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G	74/25	68/14	43/11	55/11	37/9	45/9	34/9	28/9	28/9					(Ops: KI5PHJ, NØLD, WØHGJ)
KD5IKG/R	65,040	475	80	RU	EL08 EL09 EL18 EL19 EM00 EM01 EM02 EM10 EM11 EM12	50 144 222 432 902 1.2G 2.3G 3.4G	94/10	121/14	89/12	92/12	26/6	20/6	19/6	14/4						
Canada																				
VE7AFZ/R	1,541	58	23	RU	CN89 CN99	50 144 222 432 902	20/9	26/5	6/3	5/3	1/1									(Ops: VE7AFZ, VE7FYC)
VA6AN/R	1,352	45	26	RU	DO41 DO42 DO51 DO52	50 144 432 1.2G	20/14	18/4		6/3		1/1								

Single Operator scores by Call Area

Operating Category
SOLP = Single Operator, Low Power
SOHP = Single Operator, High Power
SO3B = Single Operator, 3 Band
SOP = Single Operator, Portable
SOFM = Single Operator, FM Only

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	222	432	902	1.2G	2.3G	3.4G	5.7G	10G	24G	123G	Light	Operators

U.S. Call Area 0																				
Colorado																				
WØZA	20,424	226	92	SOHP	DM79	50 144 432	212/88	9/2		5/2										
WØETT	18,232	207	86	SOHP	DM79	50 144 432 1.2G	168/72	24/8		14/5		1/1								
NOØT	14,868	180	84	SOHP	DM79	50	180/84													
WTØDX	10,944	155	72	SOHP	DM79	50	155/72													
W8LYJ	10,395	142	77	SOHP	DN70	50 144	136/72	6/5												
WE7L	1,035	50	23	SOHP	DM79	144		50/23												
NØPOH	10,560	167	66	SOLP	DM79	50 144 432	155/62	8/2		4/2										
KIØJ	4,465	98	47	SOLP	DM79	50	98/47													
AD5MQ	2,580	64	43	SOLP	DM89	50	64/43													
KBØNAV	1,210	59	22	SOLP	DM79	50	59/22													
AAØCW	980	46	28	SOLP	DM58	50	46/28													
NØKM	936	40	24	SOLP	DM67	50	40/24													
KØZX	462	36	14	SOLP	DM79	50	36/14													
KØUK	350	35	10	SOLP	DM59	50 144	34/9	1/1												
N6YEL	52	12	4	SOLP	DM79	144 432		8/3		4/1										
KIØG	323	21	17	SOP	DM69	50	21/17													
WØBX	18,612	198	99	SO3B	DM58	50 144 432	193/94	4/4		1/1										
KØNR	17,889	200	89	SO3B	DM78	50 144 432	172/78	21/7		7/4										
AD1C	9,176	127	74	SO3B	DM79	50	127/74													
WBØNRV	2,765	79	35	SO3B	DN70	50 144 432	70/31	6/2		3/2										
KBØKQI	2,412	58	36	SO3B	DM78	50 144 432	31/25	18/6		9/5										
NCØB	1,140	49	20	SO3B	DN70	50 144 432	32/14	9/3		8/3										
KCØVDY	1,107	40	27	SO3B	DM59	50 144 432	37/24	2/2		1/1										
NØKQ	187	19	11	SO3B	DM79	50	19/11													
WA2JQZ	9	3	3	SO3B	DM78	50	3/3													
ABØCD	2	2	2	SO3B	DM79	50 144	1/1	1/1												
Iowa																				
WØJW	17,160	159	110	SOHP	EN31	50	159/110													
W7II	1,395	43	31	SOHP	EN42	50 144 432	38/27	3/2		2/2										
KV1E	10,368	136	81	SOLP	EN41	50	136/81													
NØGZ	9,514	139	71	SOLP	EN31	50	139/71													
WØGN	1,512	42	36	SOLP	EN42	50	42/36													
AD4OS	220	21	11	SOLP	EN42	50 144	11/9	10/2												
ADØH	192	16	12	SOLP	EN32	50	16/12													
KØJQA	957	38	29	SO3B	EN31	50 144	36/27	2/2												
Kansas																				
KFØM	11,850	123	79	SOHP	EM17	50 144 222 432 1.2G	64/42	33/20	10/6	11/7		5/4								
WØRT	2,925	64	45	SOHP	EM27	50 144 222 432 1.2G	39/29	18/9	3/3	3/3		1/1								
KSØAA	2,790	64	45	SOHP	EM28	50	64/45													
ABØS	1,815	55	33	SOHP	EM09	50	55/33													
NØLL	56,363	371	157	SOLP	EM09	50 144 222 432	345/139	13/8	8/6	5/4										
KØBJ	27,798	233	123	SOLP	DM99	50	233/123													
KØFJ	14,240	169	89	SOLP	DM99	50	169/89													
KØUAS	6,615	112	63	SOLP	EM08	50	112/63													
NØYO	399	21	19	SOLP	EM18	50	21/19													
KFØFHP	1	1	1	SOLP	EM28	144		1/1												
KD8RTT	4,060	77	58	SOP	EM17	50 144 222	67/51	9/6	1/1											
NØJK	144	12	12	SOP	EM28	50 144	8/8	4/4												
Minnesota																				
KAØPQW	18,180	185	90	SOHP	EN33	50 144 222 432	134/68	30/10	7/5	14/7										
NØHJZ	15,022	163	74	SOHP	EN34	50 144 432	68/36	55/21		40/17										
KØAWU	11,096	124	73	SOHP	EN37	50 144 222 432 902 1.2G 10G	85/47	17/9	6/5	11/7	1/1	3/3				1/1				
WØGHZ	10,152	118	54	SOHP	EN34	50 144 222 432 902 1.2G 10G	38/22	29/8	12/6	18/7	11/6	9/4				1/1				
WØVTT	5,782	101	59	SOHP	EN33	50 144	95/56	6/3												

NYØA	1,862	49	38	SOHP	EN24	50	49/38												
WØAAT	480	27	16	SOHP	EN24	50 144 432	12/7	12/6		3/3									
WØAUS	30,591	238	99	SOLP	EN34	50 144 222 432 902 1.2G	152/67	31/10	16/7	21/8	10/4	8/3							
NØEO (AAØAW, op)	5,292	99	54	SOLP	EN36	50 144 432	87/47	10/5		2/2									
WØPHX	3,105	72	45	SOLP	EN47	50	72/45												
WØVC	576	39	16	SOLP	EN34	50 144	31/12	8/4											
WFØT	495	33	15	SOLP	EN34	50	33/15												
WØOHU	460	27	20	SOLP	EN33	50 144 432	19/16	7/3		1/1									
WXØZ	297	32	11	SOLP	EN35	50	32/11												
WAØLIF	252	25	12	SOLP	EN35	50	25/12												
WAØMHJ	247	19	13	SOLP	EN35	50	19/13												
NØVRM	200	19	10	SOLP	EN36	50 144 432	10/6	7/3		2/1									
WAØVPJ	200	23	10	SOLP	EN35	50	23/10												
KBØNES	160	19	8	SOLP	EN34	50 144 222	11/5	7/2	1/1										
KBØEO	88	11	8	SOLP	EN34	50	11/8												
NØTXW	80	15	8	SOLP	EN34	50	15/8												
NGØC	80	11	8	SOLP	EN34	50	11/8												
KØDVT	9	4	3	SOLP	EN34	50	4/3												
KEØTT	2	2	1	SOLP	EN34	50	2/1												
N2RSC	2	2	1	SOLP	EN34	50	2/1												
NØSUW	432	36	12	SOP	EN35	50 144 432	27/9	7/2		2/1									
KØMKL	30	5	5	SOP	EN18	50 144 432	3/3	1/1		1/1									
KØVG	21,944	216	104	SO3B	EN27	50 144 432	213/101	2/2		1/1									
NØAT	13,937	189	77	SO3B	EN34	50 144	179/73	10/4											
KØQEI	10,008	134	72	SO3B	EN35	50 144 432	118/64	11/5		5/3									
KBØHNN	1,440	44	36	SO3B	EN25	50 144 432	42/34	1/1		1/1									
NØUK	777	38	21	SO3B	EN34	50 144	29/17	9/4											
WØSEI	345	25	15	SO3B	EN35	50	25/15												
KØJP	323	19	17	SO3B	EN18	50 144 432	17/15	1/1		1/1									
AJØO	308	22	14	SO3B	EN34	50	22/14												
W6GMT	198	17	11	SO3B	EN37	50 144 432	15/9	1/1		1/1									
WBØSIO	4	2	2	SO3B	EN24	50	2/2												
Missouri																			
WØFY	15,857	164	101	SOHP	EM48	50 144	156/93	8/8											
NIØG	4,472	105	43	SOHP	EM48	50	105/43												
KIØHA	3,249	62	57	SOHP	EM37	50 144	50/46	12/11											
ABØRX	20,034	191	106	SOLP	EM47	50 144 222 432	151/74	34/26	4/4	2/2									
KØXM	5,520	96	60	SOLP	EM28	50	96/60												
WØRH	1,107	46	27	SOLP	EM48	50	46/27												
WB8EJN	988	39	26	SOLP	EM48	50	39/26												
KØKEX	437	23	19	SOLP	EM29	50	23/19												
KCØZRX	391	26	17	SOLP	EM37	144		26/17											
KØSCO	16	5	4	SOLP	EM48	50 144	2/1	3/3											
W1TBM	4	2	2	SOLP	EM47	50	2/2												
KØPHP	20,394	212	103	SO3B	EM38	50 144 432	181/86	26/15		5/2									
NØVT	5,047	108	49	SO3B	EM47	50 144	102/43	6/6											
NØAX	1,080	42	27	SO3B	EM48	50 144	41/26	1/1											
WBØQLU	504	30	18	SO3B	EM48	50 144	23/14	7/4											
Nebraska																			
KAØUNB	11,234	153	82	SOLP	EN11	50	153/82												
NIØP	9,855	145	73	SOLP	EN00	50 144	142/72	3/1											
KBØZOM	2,925	64	45	SOLP	EN00	50 144 432	48/32	13/10		3/3									
WNØL	1,998	58	37	SOLP	EN11	50	58/37												
W7UP	567	30	21	SOLP	EN11	50	30/21												
AEØG	132	12	11	SOLP	EN10	50 144 432	10/9	1/1		1/1									
South Dakota																			
KIØD	1,260	48	28	SOLP	DN95	50	48/28												
WBØHHM	390	24	15	SOLP	EN13	50 144 432	13/10	9/3		2/2									
WBØULX	5,265	90	65	SO3B	EN04	50 144	89/64	1/1											

K7BG	2,262	61	39	SO3B	DN94	50 144	59/37	2/2												
KØJV	1,271	45	31	SO3B	DN84	50	45/31													
U.S. Call Area 1																				
Connecticut																				
K1TEO	508,348	1,063	334	SOHP	FN31	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	486/136	255/54	82/32	112/37	29/19	48/19	23/13	12/9	8/8	8/7				
K1GX	75,203	341	157	SOHP	FN31	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	185/86	63/20	24/10	29/13	11/8	17/9	6/5	2/2	3/3	1/1				
WZ1V	59,752	323	154	SOHP	FN31	50 144 222 432 1.2G	224/115	40/13	20/9	26/10		13/7								
W1RM	19,359	247	81	SOHP	FN31	50	247/81													
W1AW (W5OV, op)	16,502	222	74	SOHP	FN31	50 144 432	216/68	4/4		2/2										
W1VD	12,906	243	54	SOHP	FN31	144		243/54												
K1ZZ	2,210	66	34	SOHP	FN31	50	66/34													
W1SSN	1,702	51	37	SOHP	FN31	50	51/37													
K1ZE	1,352	34	26	SOHP	FN31	50 144 222 432 902 1.2G 2.3G	4/3	15/10	4/3	6/6	2/1	2/2	1/1							
K1DVL	567	27	21	SOHP	FN31	50 144	26/20	1/1												
W1TR	8,037	119	57	SOLP	FN31	50 144 222 432 902	70/33	28/13	7/4	11/6	3/1									
KE1R	2,496	70	39	SOLP	FN31	50	70/39													
K1KI	1,680	62	28	SOLP	FN32	50	62/28													
W1ARY	690	50	15	SOLP	FN31	50	50/15													
N8RA	459	26	17	SOLP	FN31	144 222		25/16	1/1											
K1MTD	143	13	11	SOLP	FN31	50 144	10/8	3/3												
NZ1I	126	16	14	SOLP	FN41	50	16/14													
K2NF	90	12	9	SOLP	FN31	50	12/9													
KW1RF	81	10	9	SOLP	FN41	50	10/9													
W1ZFG	55	11	5	SOLP	FN31	50	11/5													
N1API	12,792	162	82	SO3B	FN31	50 144	146/75	16/7												
N1ZN	4,275	86	45	SO3B	FN31	50 144 432	59/31	18/9		9/5										
N1SFE	882	40	21	SO3B	FN31	50 144 432	24/11	13/7		3/3										
KC1V	627	37	19	SO3B	FN31	50	37/19													
W1DQ	299	28	13	SO3B	FN31	50 144 432	5/2	22/10		1/1										
KA1VMG	54	10	6	SO3B	FN41	50 144	6/3	4/3												
N1IBQ	1	2	1	SO3B	FN31	50	2/1													
Eastern Massachusetts																				
K1KG	125,904	498	183	SOHP	FN42	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	298/98	85/22	24/11	30/12	12/8	18/8	10/7	8/6	7/6	6/5				
N1SV	39,530	330	118	SOHP	FN42	50 144 222 432	266/95	45/16	18/6	1/1										
WA1NLG	18,584	211	92	SOHP	FN41	50 144	160/75	51/17												
WA1PBU	15,860	187	65	SOHP	FN42	50 144 222 432 1.2G	74/31	58/14	17/7	26/9		12/4								
N1JFU	14,288	148	94	SOHP	FN42	50 144 432	116/76	25/12		7/6										
N1GJ	7,130	103	62	SOHP	FN41	50 144 222 432 1.2G	74/47	16/8	6/3	6/3		1/1								
K2KA	2,236	55	43	SOHP	FN42	50 144 432	48/39	6/3		1/1										
WA1LBK	3,936	85	41	SOLP	FN41	50 144 432 1.2G	33/22	39/10		9/6		4/3								
K1BG	1,950	69	30	SOLP	FN42	50	69/30													
W1XD	1,292	44	38	SOLP	FN42	50	44/38													
N1DM	1,150	50	25	SOLP	FN42	50	50/25													
WA1TAC	936	40	24	SOLP	FN42	50 144	35/22	5/2												
KB1HFT	504	40	14	SOLP	FN42	50	40/14													
K9DOG	280	22	14	SOLP	FN42	50 144 432	18/10	2/2		2/2										
N1CEO	252	22	12	SOLP	FN42	50	22/12													
K1NKR	133	15	7	SOLP	FN42	50 144 432	9/3	2/2		4/2										
N1WVQ	2	2	2	SOLP	FN41	50	2/2													
AG1A	96	13	6	SOP	FN42	50 144 432	2/1	7/3		4/2										
KC1FGH	1	1	1	SOP	FN42	144		1/1												
N1BKR	1	1	1	SOP	FN42	144		1/1												
W1DYJ	5,141	94	53	SO3B	FN42	50 144 432	71/40	16/8		7/5										
N1RDN	1,408	50	32	SO3B	FN41	50 144	42/28	8/4												

N1PRW	1,395	47	31	SO3B	FN42	50 144	45/29	2/2											
WØZEN	775	34	25	SO3B	FN42	50 144	19/17	15/8											
WJ7L	80	11	8	SO3B	FN41	50	11/8												
Maine																			
WA2BOT	78,411	454	177	SOHP	FN64	50	454/177												
K1VW	651	34	21	SOHP	FN43	50	34/21												
WA1KPD	10,248	124	84	SOLP	FN54	50 144	121/82	3/2											
N1DFD	1,551	50	33	SOLP	FN44	50	50/33												
K1HC	11,400	160	75	SO3B	FN53	50 144 432	104/60	53/13		3/2									
N1JD	6,489	105	63	SO3B	FN44	50 144 432	90/53	12/7		3/3									
New Hampshire																			
K1TR	59,024	402	124	SOHP	FN42	50 144 222 432 1.2G	247/78	85/18	23/11	31/10		16/7							
AB1OC	38,100	308	127	SOHP	FN42	50	308/127												
W1FKF	36,666	269	126	SOHP	FN43	50 144 222 432 902 1.2G 5.7G 10G	152/84	86/27	9/4	12/5	3/1	5/3			1/1	1/1			
W1ZC	7,074	102	54	SOHP	FN42	50 144 222 432 1.2G	45/25	31/13	10/6	9/5		7/5							
K1AR	3,870	87	45	SOHP	FN42	50	87/45												
NF1O	66	11	6	SOHP	FN33	50	11/6												
NE1F	32	8	4	SOHP	FN33	50	8/4												
AF1T	150,102	538	186	SOLP	FN43	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G 123G LIGHT	275/89	89/22	45/18	55/19	13/6	21/8	10/6	8/5	7/5	9/5	2/1	2/1	2/1
NE1B	20,586	227	94	SOLP	FN42	50 144	154/74	73/20											
AC1J	20,088	213	72	SOLP	FN42	50 144 222 432 1.2G	110/43	47/10	17/6	26/8		13/5							
N1JHJ	3,196	71	34	SOLP	FN43	50 144 222 432 1.2G	31/18	20/6	5/3	8/4		7/3							
WA1YZN	1,188	48	27	SOLP	FN32	50	48/27												
K1KA	375	26	15	SOLP	FN42	50	26/15												
N1GDD	2,997	86	37	SO3B	FN42	50 144	70/31	16/6											
KC1MUU	960	48	20	SO3B	FN42	50 144 432	25/12	18/5		5/3									
W1HMM	280	19	14	SO3B	FN43	50 144 432	14/9	4/4		1/1									
KC1MAJ	1	2	1	SOFM	FN42	144		2/1											
Rhode Island																			
W1XX	26,315	281	95	SOHP	FN41	50 144	223/79	58/16											
WA1BXY	6,696	124	54	SOHP	FN41	50	124/54												
WB2VVV	19,474	172	91	SOLP	FN41	50 144 222 432 902 1.2G	111/54	25/13	14/9	15/9	4/3	3/3							
WA1LAD	2,268	69	36	SOLP	FN41	50	69/36												
K1DT	1,890	54	35	SOLP	FN41	50 144	50/32	4/3											
KS1J	204	18	17	SOLP	FN41	50	18/17												
KC1DWH	1,000	43	25	SO3B	FN41	50 144	37/22	6/3											
Vermont																			
N1JEZ	17,952	197	96	SOHP	FN44	50 144	195/95	2/1											
W1GHZ	7,739	101	71	SOHP	FN34	50 144 222 432 902 1.2G	43/34	42/22	8/7	5/5	2/2	1/1							
WB1GQR (W1SJ, op)	119,966	630	154	SOLP	FN33	50 144 222 432 902 1.2G 2.3G 3.4G	345/80	158/24	42/15	51/14	9/6	17/8	5/4	3/3					
AB1WG	2,623	65	43	SOLP	FN34	50	65/43												
KE1VT	1,080	47	24	SOLP	FN34	50	47/24												
KA1LM	195	16	13	SOLP	FN33	50	16/13												
N2HX	5,940	114	54	SO3B	FN32	50 144	108/52	6/2											
Western Massachusetts																			
K5ZD	4,956	124	42	SOHP	FN42	50	124/42												
KB1W	3,705	98	39	SOHP	FN32	50	98/39												
NT2X	11,524	174	67	SOLP	FN32	50	174/67												
W1BS	9,164	123	79	SOLP	FN32	50	123/79												
N1ROZ	1,998	54	37	SOLP	FN32	50 144	39/28	15/9											
N1ADX	589	32	19	SOLP	FN42	50	32/19												
KC1OCA	336	27	16	SOLP	FN32	50 144 432	14/9	12/6		1/1									
KX1X	240	18	15	SOLP	FN32	50 144	9/8	9/7											
W1TO	160	16	10	SOLP	FN32	50	16/10												
AI1G	30	7	5	SOLP	FN42	50	7/5												

WB1AEL	30	6	5	SOLP	FN42	50	6/5													
WA3EEC	20	6	5	SO3B	FN32	50	6/5													
KC1OYG	2	2	2	SOFM	FN42	144		2/2												
U.S. Call Area 2																				
Eastern New York																				
WA2MJP	6,771	119	61	SOHP	FN33	50 144	113/58	6/3												
WA3AFS	2,940	75	42	SOHP	FN32	50 144 432	54/30	20/11		1/1										
NA2NY	5,712	104	56	SOLP	FN33	50 144 432	65/33	38/22		1/1										
WB2SIH	5,600	109	50	SOLP	FN33	50 144 222 432	71/33	34/13	2/2	2/2										
N2JJ	2,542	67	41	SOLP	FN33	50	67/41													
N2RC	2,318	61	38	SOLP	FN21	50 144	40/25	21/13												
N2SQW	1,782	58	33	SOLP	FN22	50	58/33													
AC2OC	322	25	14	SOLP	FN20	50	25/14													
N2V (K2PH, op)	27	9	3	SOLP	FN31	50 144	8/2	1/1												
K2IW	11,856	165	78	SO3B	FN33	50 144 432	126/61	37/16		2/1										
W2JTM	10,395	143	77	SO3B	FN31	50 144 432	133/69	9/7		1/1										
KM2O	4,608	98	48	SO3B	FN32	50 144	95/45	3/3												
KG2H	3,772	88	46	SO3B	FN33	50 144	63/34	25/12												
K2MTS	1,776	54	37	SO3B	FN32	50 144	50/35	4/2												
New York City-Long Island																				
N2GHR	55,622	357	137	SOHP	FN30	50 144 222 432 902 1.2G 2.3G	220/95	98/22	8/4	15/6	5/4	7/3	4/3							
WB2JAY	28,135	216	85	SOHP	FN30	50 144 222 432 902 1.2G 2.3G 3.4G	71/28	62/16	25/12	28/10	10/7	13/6	5/4	2/2						
K2PAL	12,460	183	70	SOHP	FN30	50	183/70													
NY2NY	7,134	117	58	SOHP	FN30	50 144 432 1.2G	50/29	55/19		8/7		4/3								
NC2I	3,410	85	31	SOHP	FN30	50 144 222 1.2G	25/11	42/12	10/4			8/4								
N2DY	533	28	13	SOHP	FN30	50 144 222 432 1.2G	13/6	6/2	2/1	3/2		4/2								
K4RUM	300	22	15	SOHP	FN30	50	22/15													
WA2VNV	39,600	262	132	SOLP	FN30	50 144 222 432 902 1.2G	143/92	74/19	16/7	17/8	4/3	8/3								
N2YU	8,176	138	56	SOLP	FN20	50 144 222 432 1.2G	75/34	48/16	8/4	5/1		2/1								
N2SLO	5,460	111	52	SOLP	FN30	50 144	63/38	48/14												
WA2CP (KC2GOW, op)	4,368	89	48	SOLP	FN20	50 222 432	84/43		2/2	3/3										
K2RMX	3,115	76	35	SOLP	FN20	50 144 222 432	29/18	30/8	10/5	7/4										
NY6DX	968	45	22	SOLP	FN20	50	45/22													
W2LCQ	448	33	16	SOLP	FN30	50	33/16													
N2FF	400	25	16	SOLP	FN30	50	25/16													
WV2C	75	15	5	SOLP	FN30	50 144	4/2	11/3												
WB2AMU	4,488	79	51	SOP	FN30	50 144 222 432	55/40	14/7	5/2	5/2										
KA2BPP	6,615	98	63	SO3B	FN30	50 144 432	60/42	29/17		9/4										
KC2JRQ	40	7	5	SO3B	FN30	144 432		6/4		1/1										
Northern New Jersey																				
W2KV	35,308	326	97	SOHP	FN20	50 144 432	122/44	157/33		47/20										
W2BVH	12,285	147	63	SOHP	FN20	50 144 222 432 902 1.2G 2.3G	37/19	68/16	10/8	18/9	5/4	7/5	2/2							
W2YR	11,448	161	72	SOHP	FN20	50 144	121/53	40/19												
WA2FZW	10,521	173	63	SOHP	FN20	50 144	113/44	60/19												
K2AF	792	34	24	SOHP	FN20	50	34/24													
NO2EL	24,273	266	93	SOLP	FN20	50	266/93													
AF2F	5,610	111	51	SOLP	FN20	50	111/51													
W2MKM	5,568	119	48	SOLP	FN20	50	119/48													
K2AMI	4,725	110	45	SOLP	FN20	50 144	102/41	8/4												
W2UDT	3,230	88	34	SOLP	FN20	50 144 222 432	51/21	24/9	8/2	5/2										
K2DFC	3,108	75	42	SOLP	FN21	50	75/42													
N2AXX	2,700	77	36	SOLP	FN21	50 144 432	56/28	19/6		2/2										
WB2CUT	1,422	82	18	SOLP	FN20	144		82/18												
N3CRT	874	50	19	SOLP	FN20	50 144 432	42/15	5/2		3/2										
WA2IUS	861	40	21	SOLP	FN20	50 144 432	22/13	16/7		2/1										

AC2ZZ	620	34	20	SOLP	FN20	50 144 432	20/13	12/6		2/1									
W2VTV	399	24	21	SOLP	FN20	50	24/21												
W2RLW	240	17	12	SOLP	FN20	144 432		13/9		4/3									
W2CVW	130	13	10	SOLP	FN20	50	13/10												
WA2CLP	108	10	9	SOLP	FN20	50 144 432	2/2	6/5		2/2									
W3CJD	4,797	121	41	SOP	FN20	50 144 222 432	89/27	29/12	1/1	2/1									
K2CZH	736	37	16	SOP	FN21	50 144 432 902 1.2G	20/8	11/5		3/1	1/1	2/1							
KQ2RP	600	32	20	SOP	FN20	50 144 432	23/14	7/5		2/1									
KC2WUF	2,002	78	26	SO3B	FN20	50 144	76/25	2/1											
K2CR	690	49	15	SO3B	FN21	144		49/15											
K2AL	616	43	14	SO3B	FN20	50 144 432	39/12	3/1		1/1									
KD2KLN	407	36	11	SO3B	FN20	50 144 432	11/6	22/4		3/1									
KC2PDO	340	21	17	SO3B	FN20	50	21/17												
K2YG	252	27	9	SO3B	FN20	50 144 432	23/7	3/1		1/1									
Northern New York																			
W2XK	110	11	10	SOLP	FN24	50	11/10												
WZ2T	1	1	1	SOLP	FN24	50	1/1												
N2SPI	299	24	13	SOP	FN22	50 144	13/6	11/7											
AB2ZY	323	24	17	SO3B	FN23	50 144	23/16	1/1											
Southern New Jersey																			
N3RG	98,384	372	172	SOHP	FM29	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	167/75	78/30	30/14	38/19	12/7	21/9	9/5	2/2	8/6	7/5			
AA2UK	44,784	285	144	SOHP	FM29	50 144 432 1.2G	174/94	85/31		15/10		11/9							
K2TXB	37,376	258	146	SOHP	FN20	50 144	169/107	89/39											
K2RET	31,696	293	112	SOHP	FM29	50	293/112												
KZ2I	11,808	147	82	SOHP	FM29	50	147/82												
N2OO	6,678	128	53	SOHP	FM29	50	128/53												
WB2RVX	3,648	63	32	SOHP	FM29	50 144 222 432 902 1.2G 5.7G 10G	17/11	11/4	9/4	12/4	5/3	7/4			1/1	1/1			
KC2TN	2,660	55	28	SOHP	FM29	50 144 222 432 902 2.3G	11/5	13/5	11/7	13/6	5/3		2/2						
KA2K	38,675	343	119	SOLP	FM29	50	343/119												
N2SCJ	34,047	334	97	SOLP	FM29	50 144 222 432 1.2G	179/62	116/26	6/2	29/5		4/2							
N2DEQ	5,658	124	41	SOLP	FM29	50 144 222 432 902 1.2G	56/16	53/19	5/2	6/2	2/1	2/1							
KE2D	1,325	58	25	SOLP	FN20	50	58/25												
WB2YZS	1,056	55	24	SOLP	FM29	50 144 432	25/13	29/10		1/1									
K3GM	1,008	40	28	SOLP	FM29	50 144 222 432	32/22	5/3	1/1	2/2									
KA2F	30	6	5	SOLP	FN20	50	6/5												
N2XK	15,660	179	87	SO3B	FN20	50 144 432	139/68	33/15		7/4									
N2NF	11,147	158	71	SO3B	FM29	50	158/71												
KD2JOE	5,488	118	49	SO3B	FM29	50	118/49												
W2FDJ	3,458	90	38	SO3B	FM29	50 144 432	52/24	34/12		4/2									
KD2SSE	2,800	73	40	SO3B	FM29	50 144 432	71/38	1/1		1/1									
KC2IEB	2,660	79	35	SO3B	FM29	50 144	47/28	32/7											
N2LO	798	45	19	SO3B	FN20	50 144 432	26/9	18/9		1/1									
Western New York																			
N2JMH	149,445	476	205	SOHP	FN12	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	207/108	120/39	39/16	32/10	17/6	19/7	14/6	7/5	4/2	17/6			
KA2LIM	34,578	215	113	SOHP	FN12	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G	98/48	52/21	23/14	21/13	4/3	5/3	3/3	2/2	1/1	5/4	1/1		
K2TER	28,917	236	119	SOHP	FN13	50 144 222 432 1.2G	162/81	64/30	3/2	6/5		1/1							
W9KXI	13,188	160	84	SOHP	FN12	50 144 222 432 1.2G	112/58	44/22	2/2	1/1		1/1							
KA2FOP	6,655	126	55	SOHP	FN23	50	126/55												
W2CCC (K2CS, op)	4,968	89	54	SOHP	FN23	50 144 222 432	77/43	6/5	3/3	3/3									
K2NV	3,192	75	42	SOHP	FN03	50 144 432	72/39	2/2		1/1									
K2DH	1,392	35	29	SOHP	FN13	50 144 222 432 902 1.2G 2.3G	24/18	3/3	2/2	2/2	1/1	2/2	1/1						
K2DIT	816	52	16	SOHP	FN13	50 144 432	29/8	20/7		3/1									
K2ANZ	360	25	15	SOHP	FN13	50	25/15												

N2WK	95,524	323	167	SOLP	FN03	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G	124/67	71/32	21/12	24/14	15/8	14/7	12/7	7/5	7/5	21/7	7/3		
N2OA	18,675	181	75	SOLP	FN03	50 144 222 432 902 1.2G 2.3G	65/31	59/21	21/8	18/7	7/3	7/3	4/2						
KA2ENE	15,120	177	70	SOLP	FN13	50 144 222 432 902 1.2G	111/55	29/3	11/5	16/3	4/2	6/2							
N2BEG	8,008	124	56	SOLP	FN12	50 144 222 432	84/38	18/7	9/4	13/7									
W3SW	4,320	90	54	SOLP	FN22	50	90/54												
KC2KJO	3,572	93	38	SOLP	FN13	50 144 222 432	75/30	13/4	2/2	3/2									
NS2N	1,856	59	32	SOLP	FN02	50	59/32												
AKØEM	667	34	23	SOLP	FN22	50	34/23												
KC2PCD	646	38	17	SOLP	FN13	50 144 432	26/12	10/4		2/1									
W2DXE	390	27	15	SOLP	FN02	50	27/15												
AC2VE	135	14	9	SOLP	FN13	50 144 432	7/5	6/3		1/1									
N2DM	72	11	8	SOLP	FN12	50 144	10/7	1/1											
KB2URI	10	5	2	SOLP	FN02	50	5/2												
AC2RL	3,081	80	39	SO3B	FN13	50 144 432	69/33	9/5		2/1									
N2RD	2,120	62	40	SO3B	FN12	50 144 432	41/27	20/12		1/1									
WB2RRE	950	50	19	SO3B	FN12	50 144 432	42/15	6/3		2/1									
WA2CLX	897	42	23	SO3B	FN13	50 144	38/19	4/4											
WA2QAU	540	29	20	SO3B	FN03	50	29/20												
N2NKX	500	24	20	SO3B	FN22	50 144 432	17/13	6/6		1/1									
K2OEQ	374	26	17	SO3B	FN13	50 144	18/13	8/4											
KD2VGM	51	13	3	SOFM	FN13	50 144 432	2/1	7/1		4/1									
U.S. Call Area 3																			
Delaware																			
AA1K	5,130	97	54	SOHP	FM29	50	97/54												
WF1L	5,029	96	47	SOHP	FM29	50 144 222 432 1.2G	53/22	29/12	6/5	5/5		3/3							
K3CNH	12,665	155	85	SOLP	FM28	50 144 432	146/78	7/5		2/2									
NY3C	1,269	48	27	SOLP	FM29	50	48/27												
N8NA	4	2	2	SOLP	FM29	50	2/2												
W3EK	345	24	15	SOP	FM28	50	24/15												
K3SFX	15	5	3	SOP	FM28	144		5/3											
N3MWQ	1,081	50	23	SO3B	FM29	50 144	29/13	21/10											
Eastern Pennsylvania																			
N3NGE	36,704	254	124	SOHP	FN20	50 144 222 432 902 1.2G 2.3G 5.7G 10G	142/70	78/29	11/6	9/6	3/3	5/4	3/3		1/1	2/2			
KR1ST	29,760	248	96	SOHP	FN21	50 144 222 432 1.2G	148/56	47/15	16/9	26/10		11/6							
K3ISH	16,280	189	88	SOHP	FN21	50 144	188/87	1/1											
K3QIA	9,720	142	72	SOHP	FN11	50	142/72												
W3HMS	5,100	96	51	SOHP	FN10	50 144 222 432 902 1.2G	60/30	20/11	9/6	2/1	2/1	3/2							
WA3AAN	1,820	72	26	SOHP	FN20	50	72/26												
W2GD	1,593	60	27	SOHP	FN20	50	60/27												
W2JPG	1,500	52	30	SOHP	FN21	50	52/30												
K3WHC	1,344	39	28	SOHP	FN10	50 144 222 432 1.2G	2/2	27/17	2/2	6/5		2/2							
W3GAD	740	29	20	SOHP	FN20	50 144 222 432 902 2.3G	14/8	8/5	2/2	2/2	2/2		1/1						
N3ITT	675	47	15	SOHP	FN20	50 144	41/11	6/4											
K3KAP	72	13	6	SOHP	FN10	144		13/6											
NF3R	86,275	505	175	SOLP	FN20	50 144 222 432	390/139	103/26	8/7	4/3									
K3TEF	42,570	333	129	SOLP	FM19	50 144 432	245/96	79/27		9/6									
WA3NUF	26,312	233	92	SOLP	FN20	50 144 222 432 902 1.2G 2.3G 3.4G	127/51	68/22	13/4	12/5	4/3	5/3	3/3	1/1					
N3EXA	17,228	218	73	SOLP	FN20	50 144 222 432	119/40	74/18	11/7	14/8									
KA3FQS	15,360	163	60	SOLP	FN20	50 144 222 432 902 1.2G 2.3G 3.4G	55/19	36/12	26/9	26/8	6/4	11/5	2/2	1/1					
W3KM	13,937	174	77	SOLP	FN20	50 144 222 1.2G	147/62	20/9	4/3			3/3							
WB3IGR	5,499	92	47	SOLP	FN10	50 144 222 432 902 1.2G LIGHT	37/19	31/12	7/5	9/4	2/2	4/4						2/1	
AA3B	4,972	113	44	SOLP	FN20	50 144	112/43	1/1											

NS3L	3,440	84	43	SOLP	FN20	50 144 432	54/26	28/15		2/2									
K3JJZ	2,232	62	31	SOLP	FN20	50 144 222 432	39/22	10/3	7/3	6/3									
KC3WX	2,035	57	37	SOLP	FN20	50	57/37												
AB3AH	1,920	62	32	SOLP	FN20	50	62/32												
KB3MTW	1,911	60	21	SOLP	FN20	50 144 222 432 902 1.2G	22/8	14/3	8/3	9/3	4/2	3/2							
K3DFL	1,541	67	23	SOLP	FN20	50	67/23												
W3OFD	1,200	56	24	SOLP	FN10	50 144	8/6	48/18											
WA4YWM	1,140	59	20	SOLP	FN20	50	59/20												
W3KB	900	41	25	SOLP	FN10	50	41/25												
K3IUV	370	28	10	SOLP	FN20	50 144 222 432	11/5	8/2	4/1	5/2									
K3AE	286	21	13	SOLP	FM19	50 144 432	10/6	9/5		2/2									
K3EFS	252	22	12	SOLP	FN20	50	22/12												
N3ZP	240	22	12	SOLP	FN20	50 144	4/4	18/8											
W3RJW	198	22	9	SOLP	FN20	50	22/9												
W3AVP	128	16	8	SOLP	FN10	50 144	4/2	12/6											
KF3G	120	15	8	SOLP	FM29	50	15/8												
NE3I	119	15	7	SOLP	FN20	50 144 222 432	4/1	8/4	2/1	1/1									
AF3I	91	13	7	SOLP	FN10	144		13/7											
KN3B	20	5	4	SOLP	FN11	144		5/4											
W3WHK	2	2	1	SOLP	FN20	50	2/1												
N3KCM	1,147	42	31	SOP	FN11	50 144	22/17	20/14											
KC2VLG	510	34	15	SOP	FN21	50 144	18/9	16/6											
N3DGE	24,934	283	91	SO3B	FN20	50 144 432	185/66	90/22		8/3									
KC3NDU	10,640	153	76	SO3B	FN21	50 144 432	149/74	2/1		2/1									
N3PLM	3,535	105	35	SO3B	FN20	50 144	83/27	22/8											
KC3ACQ	2,516	76	34	SO3B	FN20	50 144 432	44/19	30/14		2/1									
KA3E	1,650	51	33	SO3B	FN21	50 144 432	45/31	3/1		3/1									
KZ3MW	1,536	55	32	SO3B	FN21	50 144 432	45/26	8/5		2/1									
NO3J	414	24	18	SO3B	FN10	50 144	13/11	11/7											
N3JNX	345	25	15	SO3B	FN11	50 144	16/9	9/6											
KD3HN	250	21	10	SO3B	FM19	50 144 432	7/3	10/4		4/3									
Maryland-DC																			
K1RZ	228,160	581	230	SOHP	FM19	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	155/60	157/42	70/32	92/31	31/18	35/18	21/13	3/3	5/4	12/9			
N3OC	31,302	269	94	SOHP	FM19	50 144 222 432 902 1.2G 2.3G 10G	165/55	64/21	9/5	11/5	6/2	5/2	4/2			5/2			
K3AJ	30,906	306	102	SOHP	FM19	50 144	191/73	115/29											
K3TC	28,956	257	114	SOHP	FM19	50 144	236/103	21/11											
W3EKT	25,025	235	91	SOHP	FM19	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	184/60	23/12	4/3	7/4	3/2	4/2	3/2	1/1	2/2	4/3			
WA3DRC	24,080	199	112	SOHP	FM28	50 144 222 432	121/71	57/22	12/10	9/9									
NT3U	22,890	219	109	SOHP	FM19	50 144	189/96	30/13											
K3ZO	17,520	222	80	SOHP	FM18	50 144	126/58	96/22											
WC3N	17,170	208	85	SOHP	FM19	50	208/85												
N3FJP	16,950	230	75	SOHP	FM19	50 144	226/72	4/3											
AA3S	15,984	220	74	SOHP	FM19	50 144	200/67	20/7											
K3SX	5,076	111	47	SOHP	FM19	50 144 432	56/23	53/22		2/2									
W3JX	3,264	99	34	SOHP	FM19	50	99/34												
WT3K	3,116	86	38	SOHP	FM19	50	86/38												
K2EJ	2,652	71	34	SOHP	FM19	50 144 432	33/18	30/12		8/4									
N3AM	1,798	62	29	SOHP	FM19	50 144	57/26	5/3											
W3OU	1,400	56	25	SOHP	FM18	50	56/25												
K3TN	1,140	59	20	SOHP	FM19	50	59/20												
AB3CV	324	36	9	SOHP	FM19	50	36/9												
W3LL	49,256	387	131	SOLP	FM19	50 144 432	284/100	101/29		2/2									
WA3EOQ	22,770	159	99	SOLP	FM09	50 144 222 432 902 1.2G	39/23	56/26	22/18	28/20	7/6	7/6							
N1EK	15,111	242	69	SOLP	FM19	50	242/69												
K3MM	12,716	193	68	SOLP	FM19	50	193/68												
WB2ZAB	10,335	163	65	SOLP	FM19	50	163/65												

W2W (AI3Z, op)	5,796	134	46	SOLP	FM19	50	134/46													
K3TWK	5,310	99	59	SOLP	FM19	50	99/59													
K3AU (K2YWE, op)	3,774	103	37	SOLP	FM19	50	103/37													
K3NO	3,115	99	35	SOLP	FM19	50	99/35													
W3BFC	2,737	122	23	SOLP	FM28	144		122/23												
KE3GK	1,768	71	26	SOLP	FM19	50	71/26													
KD5BDC	1,342	69	22	SOLP	FM19	50 144	55/18	14/4												
W3ICM	1,224	52	24	SOLP	FM18	50	52/24													
W3MAM	1,020	53	20	SOLP	FM18	50	53/20													
N3DUE	798	42	19	SOLP	FM19	50	42/19													
AD5XI	697	41	17	SOLP	FM19	50	41/17													
N3XL	525	41	15	SOLP	FM18	50	41/15													
KC3SWL	405	31	15	SOLP	FM29	144		31/15												
KA3YJM	279	33	9	SOLP	FM19	50	33/9													
KC3QVQ	232	32	8	SOLP	FM19	50	32/8													
WK3A	48	14	6	SOLP	FM19	50	14/6													
ND3D	27	10	3	SOLP	FM19	50	10/3													
NC3Y	24	7	4	SOLP	FM19	50	7/4													
WN3F	160	17	10	SOP	FM18	50 144	16/9	1/1												
W3FAY	17,661	207	87	SO3B	FM18	50 144 432	175/72	26/11		6/4										
K3RLW	13,050	208	87	SO3B	FM18	50 144	168/74	40/13												
K1BZ	12,802	178	74	SO3B	FM19	50 144	119/56	59/18												
N8URE	5,152	118	46	SO3B	FM19	50 144 432	74/35	42/10		2/1										
N3VOP	1,700	77	25	SO3B	FM19	50 144	35/12	42/13												
K6PFA	1,653	56	29	SO3B	FM19	50 144 432	49/25	6/3		1/1										
N3QE	738	43	18	SO3B	FM19	50	43/18													
WX3B	128	16	8	SO3B	FM19	50	16/8													
AJ3M	4	2	2	SO3B	FM18	50	2/2													
Western Pennsylvania																				
N3XF	15,470	184	85	SOHP	FN00	50 144 432	143/67	40/17		1/1										
WO2C	1,008	37	28	SOHP	EN90	50 144	35/27	2/1												
N3EMF	225	16	15	SOHP	FN01	50 144 432	11/10	4/4		1/1										
NG3W	50	7	5	SOHP	FN01	144 432		4/3		3/2										
K3UA (@K3LR)	28,728	256	114	SOLP	EN91	50	256/114													
WA3PTV	8,840	117	65	SOLP	FM19	50 144 222 432 902 1.2G	66/33	34/16	4/4	7/6	3/3	3/3								
KB3ORR	1,584	52	33	SOLP	EN90	50	52/33													
K3HX	1,170	41	30	SOLP	FN00	50 144 432	37/27	3/2		1/1										
NJ3T	782	34	23	SOLP	FM09	50	34/23													
N3WMC	208	18	13	SOLP	FN00	50	18/13													
KF3EB	36	7	6	SOLP	FN00	50	7/6													
KC3OXG	21	7	3	SOLP	EN90	50	7/3													
W3IPA	299	25	13	SOP	EN91	50 144	20/11	5/2												
N3AAA	69,719	407	173	SO3B	EN90	50 144 432	269/113	128/52		10/8										
KE3JP	52,001	376	149	SO3B	EN91	50 144 432	240/96	134/51		2/2										
WN3A	45,847	358	127	SO3B	FN10	50 144 432	216/91	126/29		16/7										
KC3PIB	4,264	89	52	SO3B	EN90	50 144 432	67/39	21/12		1/1										
U.S. Call Area 4																				
Alabama																				
WA4CQG	29,766	250	121	SOHP	EM72	50 144	221/102	29/19												
W4ENN	11,745	136	87	SOHP	EM64	50 144 432	91/61	44/25		1/1										
KR4F	3,256	89	37	SOHP	EM64	50	89/37													
AB4EJ	1,080	37	30	SOHP	EM63	50	37/30													
W4ER	4,425	81	59	SOLP	EM50	50	81/59													
KF4RWA	2,584	69	38	SOLP	EM63	50	69/38													
KK4AND	1,536	48	32	SOLP	EM74	50	48/32													
AJ4W	1,404	51	36	SOLP	EM64	50 144 432	36/27	11/6		4/3										
WA1FCN	1,148	42	28	SOLP	EM63	50	42/28													
K4FSO	644	31	23	SOLP	EM73	50	31/23													

N4AU	589	31	19	SOLP	EM62	50	31/19													
AE4FQ	136	18	8	SOLP	EM64	50 144	15/7	3/1												
KA4NDY	104	13	8	SOLP	EM63	50	13/8													
AB4DX	630	26	21	SOP	EM64	50 144 222 432	13/11	9/6	1/1	3/3										
KY4G	6,634	109	62	SO3B	EM64	50 144	77/47	32/15												
W5NZ	609	32	21	SO3B	EM62	50	32/21													
W4EVV	190	20	10	SO3B	EM64	50	20/10													
Georgia																				
W4ATL	66,992	424	158	SOHP	EM73	50 144 432	364/131	53/24		7/3										
K4PI	58,890	463	130	SOHP	EM73	50	463/130													
W4WA	45,264	331	123	SOHP	EM84	50 144 222 432 1.2G	252/76	40/19	10/10	24/13		5/5								
WW8RR	37,723	310	119	SOHP	EM74	50 144 222 432 1.2G	251/88	38/20	5/4	14/6		2/1								
N4SDK	35,772	270	132	SOHP	EM73	50 144 432	237/114	29/15		4/3										
K4BAI	27,060	332	82	SOHP	EM72	50	332/82													
KK4LUM	15,543	169	99	SOHP	EM72	50 144	164/95	5/4												
KC4JD	5,350	91	50	SOHP	EM74	50 144 222 432	48/31	25/11	2/2	16/6										
W4KXY	3,306	82	38	SOHP	EM74	50 144 432	54/29	21/6		7/3										
W4AMP	1,368	44	24	SOHP	EM73	50 144 222 432 1.2G	20/11	13/5	3/3	6/3		2/2								
AD4XT	375	25	15	SOHP	EM72	50	25/15													
KD4Z	240	20	12	SOHP	EM74	50	20/12													
W4MAA	41,470	305	130	SOLP	EM74	50 144 222 432	204/103	78/21	8/3	15/3										
W2UA	27,429	239	123	SOLP	EM74	50 144	210/111	29/12												
W4TM	15,210	171	90	SOLP	EM73	50 144 222 432	135/72	28/12	2/2	6/4										
KD4YDD	8,960	130	64	SOLP	EM84	50 144 222 432 902 1.2G	108/55	9/3	6/2	5/2	1/1	1/1								
K4MY	7,128	119	66	SOLP	EM74	50 144 432	93/54	25/11		1/1										
K4LDC	4,150	84	50	SOLP	EM74	50 144	83/49	1/1												
N4FWD	2,679	66	47	SOLP	EM73	50	66/47													
N4MNW	2,278	67	34	SOLP	EM73	50	67/34													
WA4ZOF	1,860	61	31	SOLP	EM72	50 144	60/30	1/1												
K4GTR	1,224	66	17	SOLP	EM74	50 144 222 432	36/10	22/4	4/2	4/1										
K7UWR	783	32	29	SOLP	EM92	50 144	28/25	4/4												
WB4ABY	540	42	15	SOLP	EM74	50	42/15													
AG4I	462	29	11	SOLP	EM74	50 144 222 432	2/1	14/4	8/3	5/3										
KM4SLW	238	19	14	SOLP	EM72	50	19/14													
K4SHW	170	18	10	SOLP	EM73	50	18/10													
NE4S	126	21	7	SOLP	EM74	50	21/7													
AA4LR	105	17	7	SOLP	EM83	50	17/7													
W1AM	52	13	4	SOLP	EM84	50	13/4													
N4BFR	20	5	4	SOLP	EM73	50	5/4													
N4TRB	60	9	5	SOP	EM74	144 432		6/3		3/2										
NS4T	46,766	350	134	SO3B	EM73	50 144 432	314/115	33/17		3/2										
AA5JF	12,513	137	97	SO3B	EM83	50	137/97													
KC4GCK	8,978	132	67	SO3B	EM74	50 144 432	113/60	15/4		4/3										
NJ8J	6,555	127	57	SO3B	EM73	50 144 432	122/54	4/2		1/1										
K4VTE	1,768	71	26	SO3B	EM73	50 144	62/23	9/3												
W2MDP	1,080	46	24	SO3B	EM73	50 144	33/20	13/4												
WG4I	770	49	11	SOFM	EM74	50 144 222 432	3/2	25/5	10/2	11/2										
KO4BWN	70	9	5	SOFM	EM73	144 222 432		4/3	2/1	3/1										
Kentucky																				
ND4X	6,048	102	63	SOHP	EM57	50 144	94/55	8/8												
N4QS	5,096	105	49	SOHP	EM56	50	105/49													
ND4Y	1,470	51	30	SOHP	EM86	50	51/30													
AB4IQ	304	19	16	SOHP	EM57	50	19/16													
W5MX	13,135	189	71	SOLP	EM77	50	189/71													
K4XXX	1,806	46	42	SOLP	EM77	50 144 432	31/30	14/11		1/1										
W4UWC	1,054	38	31	SOLP	EM77	50	38/31													
K4SAF	560	30	20	SOLP	EM88	50	30/20													
N4YHC	315	25	15	SOLP	EM78	50	25/15													
K8WDA	1,632	54	32	SO3B	EM78	50	54/32													

KG2E	72	9	8	SO3B	EM66	50	9/8												
North Carolina																			
NG4C	53,792	335	164	SOHP	FM16	50 144 222 432	267/141	64/19	2/2	2/2									
K5EK	38,556	253	153	SOHP	FM03	50	253/153												
W3DQS	24,250	208	125	SOHP	EM95	50	208/125												
W1AJT	16,150	179	95	SOHP	EM95	50	179/95												
K3WA	5,428	95	59	SOHP	FM05	50	95/59												
W4SNA	4,320	83	54	SOHP	EM96	50 144 432	77/52	5/1		1/1									
WH6LE	644	29	23	SOHP	EM94	50 144	28/22	1/1											
N4LAZ	21,060	201	117	SOLP	EM95	50 144 432	186/108	13/8		2/1									
NI4QM	3,430	71	49	SOLP	FM04	50	71/49												
NC4RY	2,860	66	44	SOLP	FM05	50	66/44												
K3YDX	2,385	61	45	SOLP	FM05	50	61/45												
W4YN	2,208	64	32	SOLP	EM96	50 144 222 432	42/24	12/4	4/2	6/2									
AE4Y	1,952	63	32	SOLP	EM85	50	63/32												
KE8BG	1,911	54	39	SOLP	EM95	50	54/39												
KO4FSZ	1,862	55	38	SOLP	EM95	50 144	53/36	2/2											
N3CKI	1,645	47	35	SOLP	FM03	50	47/35												
W4PH	1,073	49	29	SOLP	EM85	50 144	43/25	6/4											
AD8J	578	36	17	SOLP	EM85	50	36/17												
KA3PCX	576	29	24	SOLP	FM15	50	29/24												
AI4GR	270	18	15	SOLP	EM85	50	18/15												
NC4MI	162	21	9	SOLP	EM85	50	21/9												
W4JFA	156	13	13	SOLP	EM95	50 144	10/10	3/3											
W4WNT	132	14	12	SOLP	EM94	50	14/12												
KS4S	72	9	8	SOLP	FM04	50	9/8												
WA4WZQ	1	1	1	SOLP	EM95	144		1/1											
N1IA	8,532	110	79	SO3B	FM05	50 144	103/74	7/5											
N4YTM	7,800	116	75	SO3B	EM94	50	116/75												
WB5RMG	1,050	48	21	SO3B	EM96	50 144 432	26/15	18/4		4/2									
K2SD	340	19	17	SO3B	EM96	50 144 432	17/15	1/1		1/1									
Northern Florida																			
WA4GPM	77,280	445	168	SOHP	EM90	50 144 222 432 1.2G	394/134	30/18	7/6	10/7		4/3							
N6AR	56,682	407	141	SOHP	EL98	50	407/141												
W2OR	42,478	320	134	SOHP	EL99	50	320/134												
WO4O	31,360	324	98	SOHP	EL98	50	324/98												
KM4HI	31,034	278	118	SOHP	EL89	50	278/118												
NA4DA	26,016	290	96	SOHP	EL89	50	290/96												
KF4ZZ	17,888	217	86	SOHP	EM60	50	217/86												
NF4A	15,840	220	72	SOHP	EM70	50	220/72												
WN2E	11,850	163	79	SOHP	EM60	50 144	157/73	6/6											
N3CMH	34,846	272	133	SOLP	EM60	50 144 222 432	256/122	12/8	1/1	3/2									
N5BO	29,767	297	103	SOLP	EM60	50	297/103												
WA3LXD	14,868	191	84	SOLP	EL99	50 144	188/82	3/2											
W4RAA	8,235	131	45	SOLP	EL99	50 144 222 432 902 1.2G	74/32	16/2	7/3	18/3	7/1	9/4							
KI4TZ	5,795	99	61	SOLP	EL99	50	99/61												
K3TW	3,393	87	39	SOLP	EL88	50	87/39												
KA3EHL	2,993	74	41	SOLP	EM90	50	74/41												
ND4DX	2,624	66	41	SOLP	EL98	50	66/41												
K4SBZ	2,184	60	42	SOLP	EM70	50	60/42												
WS4Y	315	22	15	SOLP	EM60	50	22/15												
AE4NT	288	22	18	SOLP	EL98	50	22/18												
WC2F	156	13	13	SOLP	EM70	50	13/13												
W3MY	150	16	10	SOLP	EL88	50	16/10												
K3ZGA	140	14	10	SOLP	EL98	50	14/10												
AE4WG	24	6	4	SOLP	EL99	50	6/4												
WA4UF	143	13	11	SO3B	EL89	50 144	12/10	1/1											
WB4OMM	100	10	10	SO3B	EL99	50	10/10												
Puerto Rico																			

NP3YL	18,304	209	88	SOHP	FK68	50	209/88												
South Carolina																			
K3DNE	57,268	417	139	SOHP	EM94	50 144	384/125	33/14											
NI7R	132	12	11	SOHP	EM92	50	12/11												
K2SX	30	6	6	SOHP	FM03	50	6/6												
KR4NO	4,720	83	59	SOLP	EM95	50 144	72/51	11/8											
KB1AWM	1,462	45	34	SOLP	EM93	50	45/34												
KS4YX	1,025	44	25	SOLP	EM84	50	44/25												
KA2BSK	180	16	12	SOLP	FM03	50	16/12												
N3HEE	49	8	7	SOLP	EM84	50	8/7												
WA4LDU	11,135	122	85	SO3B	EM93	50 144 432	82/61	30/15		10/9									
Southern Florida																			
N4QV	22,939	207	113	SOHP	EL96	50	207/113												
N4BP	11,322	155	74	SOHP	EL96	50	155/74												
WB4EHG	9,271	133	73	SOHP	EL96	50 144	132/72	1/1											
KØVXM	3,822	64	42	SOHP	EL98	50 144 222 432 902 1.2G 2.3G	36/23	9/5	4/4	7/4	3/2	4/3	1/1						
W4THI	192	16	12	SOHP	EL96	50	16/12												
WB2SNN	20,661	212	97	SOLP	EL96	50 144 222 432	194/87	10/5	2/2	6/3									
W4SPR	16,215	238	69	SOLP	EL97	50 144	237/68	1/1											
KJ4LQX	3,828	91	44	SOLP	EL98	50	91/44												
AI4WW	1,023	40	31	SOLP	EL96	50	40/31												
W4EE	252	23	14	SOLP	EL98	50	23/14												
N4FA	1	1	1	SOLP	EL96	50	1/1												
K2EK	2,184	59	39	SO3B	EL97	50	59/39												
Tennessee																			
KC4NX	23,496	259	89	SOHP	EM75	50 144 222 432	217/78	36/7	1/1	5/3									
N4JQQ	10,956	132	66	SOHP	EM55	50 144 222 432 902 1.2G 2.3G	100/42	10/6	4/4	6/4	4/3	5/4	3/3						
W4PGM	2,475	64	33	SOHP	EM75	50 144 432	43/21	8/5		13/7									
NS4X	2,040	53	40	SOHP	EM55	50	53/40												
W4UT	1,836	56	34	SOHP	EM75	50 144 432	52/30	2/2		2/2									
W4HRC	1,537	53	29	SOHP	EM75	50 144	51/27	2/2											
W4HLR	1,426	50	31	SOHP	EM56	50	50/31												
WD4OHD	714	35	21	SOHP	EM75	50	35/21												
AJ6T	10,800	140	80	SOLP	EM66	50	140/80												
AC4G	9,540	164	60	SOLP	EM65	50	164/60												
AA4DD	5,529	96	57	SOLP	EM86	50 144 222 432 902 1.2G	78/44	10/8	2/1	4/2	1/1	1/1							
K4YRK	2,992	71	34	SOLP	EM75	50 144 432 1.2G	47/22	8/4		15/7		1/1							
W4ZUG	1,740	60	29	SOLP	EM75	50	60/29												
KS4X	1,122	51	22	SOLP	EM75	50	51/22												
W4NZ	860	43	20	SOLP	EM75	50	43/20												
KEØL	170	17	10	SOLP	EM75	50	17/10												
K4TLS	168	15	12	SOLP	EM86	50	15/12												
KG4V	80	11	8	SOLP	EM75	50	11/8												
K1GU	12	5	3	SOLP	EM75	50	5/3												
N4QX	12	4	4	SOP	EM65	50	4/4												
WT4R	4,895	96	55	SO3B	EM85	50 144	89/51	7/4											
W4IL	3,696	89	44	SO3B	EM75	50 144 432	85/40	2/2		2/2									
N4DW	703	41	19	SO3B	EM86	50	41/19												
KN4LIU	350	26	14	SO3B	EM75	50	26/14												
KI4NG	49	7	7	SO3B	EM76	50	7/7												
K4NRT	30	6	3	SOFM	EM86	144 222 432		2/1	2/1	2/1									
Virginia																			
N3MK	134,420	560	235	SOHP	FM27	50 144 222 432 902 1.2G	428/189	115/31	3/3	7/5	4/4	3/3							
W3IP	56,792	381	124	SOHP	FM19	50 144 222 432 902 1.2G 2.3G 10G	240/65	78/25	14/9	29/16	4/2	9/4	3/1			4/2			
K1HTV	46,096	347	134	SOHP	FM18	50 144 222 432	323/123	17/6	3/2	4/3									
K5VIP	44,226	286	162	SOHP	FM16	50 144 432	253/149	30/11		3/2									

K4ZW	22,161	250	89	SOHP	FM18	50 144	166/69	84/20											
W4PK	4,032	76	56	SOHP	FM07	50	76/56												
K4YCR	3,312	75	46	SOHP	FM07	50	75/46												
N3JT	2,774	74	38	SOHP	FM18	50	74/38												
KN4SM	1,971	76	27	SOHP	FM16	144		76/27											
N3CW	864	38	24	SOHP	FM07	50	38/24												
K8LF	575	25	23	SOHP	FM17	50	25/23												
W4VIC	550	26	22	SOHP	FM16	50	26/22												
KG3V	285	19	15	SOHP	FM17	50	19/15												
KS1PPY	12,172	185	68	SOLP	FM18	50 144 222 432	144/55	37/11	3/1	1/1									
KM4KMU	8,640	114	64	SOLP	FM16	50 144 222 432	60/41	32/11	7/6	15/6									
N4MM	7,446	146	51	SOLP	FM09	50	146/51												
N3KN	6,400	103	64	SOLP	EM97	50	103/64												
K4FJW	6,148	95	58	SOLP	EM86	50 144 222 432 902 1.2G	55/35	27/16	4/2	7/3	1/1	1/1							
NN3W	5,952	125	48	SOLP	FM18	50	125/48												
KK4PH	4,536	89	54	SOLP	FM08	50 144 222 432	62/38	24/14	1/1	2/1									
AD4TJ	3,042	75	39	SOLP	FM08	50 144 222 432	45/27	23/10	2/1	5/1									
K4HQK	2,470	100	26	SOLP	FM18	50	100/26												
N7IVV	2,442	67	33	SOLP	FM18	50 144 222 432	24/14	26/12	9/3	8/4									
N2QT	2,409	77	33	SOLP	FM07	50	77/33												
AA4SS	2,108	63	34	SOLP	FM07	50	63/34												
KA4RRU	2,065	61	35	SOLP	FM18	50	61/35												
N4CF	1,960	57	35	SOLP	FM17	50	57/35												
N6DW	1,426	48	31	SOLP	FM07	50	48/31												
K4FTO	1,400	51	28	SOLP	FM18	50 144 222 432	35/19	9/5	3/2	4/2									
KC8OPV	1,320	48	30	SOLP	FM17	50	48/30												
KO4HMB	1,200	52	24	SOLP	EM96	50 144	31/16	21/8											
N4NQY	1,152	40	32	SOLP	FM17	50	40/32												
K4XL	1,064	57	19	SOLP	FM07	50	57/19												
W4ACV	920	47	20	SOLP	FM08	50 144 222 432	24/16	18/2	4/1	1/1									
N3AIU	825	36	25	SOLP	FM08	50	36/25												
KB4OLM	770	38	14	SOLP	FM08	144 222 432		21/8	5/2	12/4									
N4PJL	666	39	18	SOLP	FM07	144 1.2G		38/17				1/1							
KK4ZUU	646	42	19	SOLP	FM18	50	42/19												
WA4TMJ	500	26	25	SOLP	FM16	50	26/25												
K4ORD	475	26	19	SOLP	FM07	50	26/19												
WDØFYV	320	20	16	SOLP	FM17	50	20/16												
KK4BZ	240	25	10	SOLP	FM18	50	25/10												
K2ORC	110	11	10	SOLP	FM16	50	11/10												
KM4IAJ	77	12	7	SOLP	FM18	50	12/7												
NN4RB	70	10	7	SOLP	FM07	50	10/7												
KG4WOJ	35	6	5	SOLP	FM16	50 222 432	4/3		1/1	1/1									
NJ4Q	24	8	3	SOLP	FM07	50	8/3												
N3AC	16	8	2	SOLP	FM07	50	8/2												
AB8CI	364	29	13	SOP	FM08	50 144 222 432	5/4	22/7	1/1	1/1									
K3FR	14,784	191	88	SO3B	FM18	50 144	149/72	42/16											
WA4OFW	3,116	77	41	SO3B	FM17	50 144	71/37	6/4											
K4BSK	2,135	59	35	SO3B	FM07	50 144 432	39/24	17/9		3/2									
KV4ZY	1,820	62	28	SO3B	FM08	50 144 432	24/9	33/16		5/3									
N5SMQ	1,596	55	28	SO3B	FM08	50 144 432	45/24	6/2		4/2									
K4DET	825	35	25	SO3B	FM17	50	35/25												
K4VBX	672	29	24	SO3B	FM16	50 144 432	25/20	2/2		2/2									
KX4KU	378	33	14	SO3B	FM08	50	33/14												
N4PD	350	25	14	SO3B	FM19	50 144	12/6	13/8											
W8BRY	220	21	10	SO3B	FM09	50 144 432	16/7	3/2		2/1									
N4BMX	209	21	11	SO3B	FM09	50 144	10/6	11/5											
KM4NNE	156	13	13	SO3B	FM16	50 144	12/12	1/1											
AI4LL	154	16	14	SO3B	EM97	50 144	13/11	3/3											
WA8AHZ	150	25	6	SO3B	FM18	50	25/6												

KK4R	100	10	10	SO3B	FM17	50	10/10												
W4MUP	45	8	5	SO3B	EM96	50 144 432	1/1	6/3		1/1									
KI4POT	98	16	7	SOFM	FM08	144		16/7											
West Central Florida																			
K1TO	20,235	219	95	SOHP	EL87	50	219/95												
N4TB	4,888	96	52	SOHP	EL97	50	96/52												
W4CU	3,800	76	50	SOHP	EL87	50	76/50												
WB4OMG	2,415	52	35	SOHP	EL98	50 144 432 902 1.2G 2.3G	5/4	29/16		10/7	2/2	5/5	1/1						
W3IK	1,365	39	35	SOHP	EL87	50	39/35												
K2MK	13,193	174	79	SOLP	EL98	50	174/79												
WA4EEZ	7,434	130	59	SOLP	EL87	50	130/59												
KR4U	2,432	67	38	SOLP	EL87	50	67/38												
WØPV	672	32	24	SOLP	EL87	50	32/24												
AAØO	285	22	15	SOLP	EL87	50	22/15												
N9NFT	20,223	193	107	SO3B	EL88	50 144	192/106	1/1											
K4AKS	6,461	106	71	SO3B	EL88	50	106/71												
KW4G	5,665	105	55	SO3B	EL97	50 144	96/51	9/4											
WD4BYK	1,968	72	48	SO3B	EL97	50	72/48												
U.S. Call Area 5																			
Arkansas																			
W5ZN	232,559	638	313	SOHP	EM45	50 144 222 432 902 1.2G	402/162	153/98	21/15	32/16	15/11	15/11							
W5JAY	21,631	230	97	SOHP	EM26	50	230/97												
K5CKS	4,000	80	50	SOHP	EM25	50	80/50												
KD5J	3,366	69	51	SOHP	EM45	50	69/51												
W5RZ	1,134	43	27	SOHP	EM35	50 144 432	29/16	13/10		1/1									
W5KI	725	29	25	SOHP	EM36	50 144	24/20	5/5											
WB5JJJ	20,580	212	105	SOLP	EM35	50	212/105												
WB5BHS	5,340	101	60	SOLP	EM35	50	101/60												
KB5WBH	2,074	63	34	SOLP	EM45	50 144	59/30	4/4											
N5XFW	266	21	14	SOLP	EM34	50	21/14												
KG5STP	40	8	5	SOLP	EM35	50	8/5												
K5FUV	20,554	244	86	SO3B	EM26	50	244/86												
WD5HJF	19,888	189	113	SO3B	EM35	50 144	183/108	6/5											
Louisiana																			
AA5AU	2,436	62	42	SOHP	EL49	50	62/42												
K5HDE	3,510	82	45	SOLP	EM40	50	82/45												
KD5JRY	3,034	75	41	SO3B	EM40	50	75/41												
Mississippi																			
N4OGW	3,726	83	46	SOHP	EM53	144		83/46											
W5GAI	1,440	43	36	SOHP	EM50	50	43/36												
W2GS	1,224	38	34	SOHP	EM42	50	38/34												
WD5BJT	8,137	114	79	SOLP	EM50	50	114/79												
N5PA	7,930	123	65	SOLP	EM41	50	123/65												
K5OMC	5,187	99	57	SOLP	EM44	50 144	94/53	5/4											
K7ZYV	1,890	55	35	SOLP	EM50	50	55/35												
WQ5L	35,796	320	114	SO3B	EM50	50	320/114												
W5WGF	4,488	91	51	SO3B	EM54	50 144 432	89/49	1/1		1/1									
K5OLV	1,683	55	33	SO3B	EM54	50 144 432	47/26	4/4		4/3									
KD5JHE	1,144	45	26	SO3B	EM54	50 144	44/25	1/1											
New Mexico																			
K5AM	5,170	99	55	SOHP	DM54	50 144 432	95/51	2/2		2/2									
KB5FWD	2	2	1	SOHP	DM84	50	2/1												
AI5I	8,470	124	70	SOLP	DM65	50 144	123/69	1/1											
WA5DJJ	3,504	74	48	SOLP	DM62	50	74/48												
K5TEE	2,170	65	31	SOLP	DM65	50 144 222 432	51/23	7/3	2/2	5/3									
KCØLFQ	96	11	6	SOLP	DM66	50 144 432	1/1	5/3		5/2									
K5RHR	70	11	5	SOLP	DM65	50 144 432	2/2	6/2		3/1									

KK6MC	2,044	63	28	SOP	DM65	50 144 432	42/20	9/3		12/5									
KC7QY	8,352	120	72	SO3B	DM64	50 144 432	116/68	2/2		2/2									
North Texas																			
AA5AM	90,903	480	193	SOHP	EM13	50 144	470/184	10/9											
K9MK	22,644	227	102	SOHP	EM12	50	227/102												
N5ENU	11,020	138	76	SOHP	EM12	50 144 432	79/49	43/17		16/10									
WØVX	5,454	101	54	SOHP	EM12	50	101/54												
WA5LFD	4,232	85	46	SOHP	EM12	50 144 432	55/35	18/6		12/5									
WQ5S	3,960	72	55	SOHP	EM13	50 144 432	45/31	26/23		1/1									
N5SKT	962	40	26	SOHP	EM12	50	40/26												
K5LY	143	14	11	SOHP	EM13	50	14/11												
K5RX	81	9	9	SOHP	EM13	50	9/9												
WA8ZBT	20,384	206	104	SOLP	EM12	50 144	191/97	15/7											
NN5T	17,978	204	101	SOLP	EM12	50	204/101												
WR5AY	15,624	171	93	SOLP	EM12	50 144	147/80	24/13											
KC5GOI	6,596	105	68	SOLP	EM13	50	105/68												
K5VPQ	4,860	94	54	SOLP	EM12	50	94/54												
N5TIT	2,926	82	38	SOLP	EM12	50	82/38												
N5DTX	2,640	68	40	SOLP	EM12	50	68/40												
WX7V	2,294	63	37	SOLP	EM12	50	63/37												
K5SOP	1,406	44	37	SOLP	EM22	50	44/37												
N5QV	1,200	53	24	SOLP	EM12	50	53/24												
WB5ZDP	1,173	43	23	SOLP	EM13	50 144 222 432	15/7	19/7	7/7	2/2									
AI5R	1,170	48	26	SOLP	EM12	50	48/26												
KG5THG	891	33	27	SOLP	EM02	50	33/27												
NW5Q	630	30	21	SOLP	EM13	50	30/21												
W5DDS	476	28	17	SOLP	EL09	50	28/17												
K5EIS	234	20	13	SOLP	EM12	50	20/13												
NT5TM	30	10	3	SOLP	EM12	50	10/3												
KG5IEE	25	5	5	SOLP	EM22	50	5/5												
KG5EIU	17,226	181	99	SO3B	EM13	50 144 432	167/94	11/3		3/2									
AE5FM	16,562	183	98	SO3B	EM13	50 144 432	181/96	1/1		1/1									
K5EI	14,812	168	92	SO3B	EM12	50	168/92												
K5CPR	9,044	129	76	SO3B	EM13	50	129/76												
K5DHY	7,442	120	61	SO3B	EM12	50 144 432	110/56	8/3		2/2									
KF5ZBL	2,800	79	40	SO3B	EM12	50 144 432	76/37	2/2		1/1									
W5TV	1,598	51	34	SO3B	EM21	50 144 432	47/31	3/2		1/1									
K5MNZ	1,536	41	32	SO3B	EM11	50 144 432	19/16	14/10		8/6									
KD2KW	1,300	61	25	SO3B	EM13	50 144 432	54/21	6/3		1/1									
KJ5MA	720	35	20	SO3B	EM12	50 144 432	6/6	27/12		2/2									
KI5MM	320	19	16	SO3B	EM12	50 144 432	11/10	6/4		2/2									
AI5G	231	24	11	SO3B	EM13	50	24/11												
Oklahoma																			
W5LDA	1,276	49	29	SOHP	EM15	50 144	48/28	1/1											
WD5G	13,064	147	92	SOLP	EM15	50	147/92												
AA5KD	8,954	130	74	SOLP	EM15	50	130/74												
N5UM	3,763	74	53	SOLP	EM15	50 144	60/39	14/14											
W5SRO	1,584	52	36	SOLP	EM15	50	52/36												
N5XTR	3,195	71	45	SO3B	EM04	50 144	49/35	22/10											
AF5CC	2,464	62	44	SO3B	EM04	50	62/44												
South Texas																			
K5TR	142,814	568	202	SOHP	EM00	50 144 222 432 902 1.2G 2.3G	332/128	106/25	39/14	65/16	14/9	8/6	4/4						
K5PI	70,584	418	173	SOHP	EM00	50 144	417/172	1/1											
W5PR	49,248	343	144	SOHP	EL29	50 144	317/135	26/9											
K5LLL	38,304	219	144	SOHP	EM10	50 144 222 432 902 1.2G 2.3G 10G	126/94	38/17	23/11	15/9	8/6	6/4	2/2			1/1			
N5RZ	9,636	120	73	SOHP	EM00	50 432	106/65			14/8									
NA5C	3,854	84	47	SOHP	EL06	50	84/47												

K5NZ	2,128	60	38	SOHP	EM20	50	60/38												
AC4CA	768	32	24	SOHP	EM00	50	32/24												
N5AW	126	15	9	SOHP	EM00	50	15/9												
K5TRA	42,000	268	120	SOLP	EM10	50 144 222 432 902 1.2G 2.3G 10G	157/74	42/13	18/9	30/11	9/6	7/4	3/2			2/1			
KM5RG	24,307	225	109	SOLP	EL09	50 144 432	181/90	34/13		10/6									
AJ4F	9,984	133	78	SOLP	EL29	50	133/78												
K5TIA	4,680	92	60	SOLP	EL29	50	92/60												
AA5DF	3,480	87	40	SOLP	EM10	50	87/40												
N5DTT	1,242	50	27	SOLP	EL29	50	50/27												
WA5ZKO	475	26	19	SOLP	EL09	50	26/19												
KI6HQT	451	40	11	SOLP	EM10	50 144 222 432	29/7	8/2	1/1	2/1									
W5QLT	378	23	18	SOLP	EM21	50	23/18												
WB4KTF	286	26	11	SOLP	EM10	50	26/11												
N5SMO	171	19	9	SOLP	EM10	50 144 432	14/5	4/3		1/1									
W5MO	117	14	9	SOLP	EL09	50	14/9												
KN5S (K5WW, op)	99	11	9	SOLP	EL09	50	11/9												
KF5DPX	90	15	5	SOLP	EM10	50 144 432	1/1	11/2		3/2									
N5NAA	49	9	7	SOLP	EM10	50	9/7												
K5WW	36	6	6	SOLP	DL99	50	6/6												
W3RZ	12	4	3	SOLP	EL29	144		4/3											
AB5EB	36,855	304	117	SO3B	EL09	50 144 432	254/101	20/6		30/10									
W5TRL	35,475	289	129	SO3B	EM10	50 144 432	244/111	42/16		3/2									
WB5TUF	17,304	173	103	SO3B	EL29	50 144	166/99	7/4											
W5KV	684	34	19	SO3B	EM10	50 144 432	28/15	4/2		2/2									
N5TJ	600	31	20	SO3B	EM10	50	31/20												
N5YHF	595	33	17	SO3B	EM10	50 144 432	27/15	4/1		2/1									
KB5VKP	465	31	15	SO3B	EM10	50 144	25/11	6/4											
NØGSZ	171	20	9	SO3B	EM10	144		20/9											
N5MU	156	16	13	SO3B	EM10	50	16/13												
KG5UNK	93	25	3	SOFM	EM10	144 432		18/2		7/1									
KJ5T	7	7	1	SOFM	EM10	144		7/1											
West Texas																			
NN5DX	39,128	255	146	SOHP	DM80	50 144 222 432 902 1.2G 2.3G	230/124	12/11	4/3	5/4	2/2	1/1	1/1						
N5NA	25,440	217	120	SOHP	DM92	50	217/120												
W5LO	41,978	308	139	SOLP	EM03	50	308/139												
W5AJ	792	35	24	SOLP	DM82	50	35/24												
NZ5X	192	16	12	SOLP	DM96	50	16/12												
N5KS	24,308	219	118	SO3B	DM95	50 144	211/110	8/8											
U.S. Call Area 6																			
East Bay																			
WD6T	819	63	13	SOHP	CM87	50 144 432	48/8	14/4		1/1									
K2GMY	8,251	162	37	SOLP	CM88	50 144 222 432 1.2G	50/13	57/10	16/4	33/7		6/3							
N6ORB	5,876	108	52	SOLP	CM87	50 144 432 902	90/42	12/5		5/4	1/1								
N4DLA	5,735	136	31	SOLP	CM87	50 144 222 432 902 1.2G	49/9	38/7	17/4	26/6	4/3	2/2							
K6TJ	760	39	20	SOLP	CM88	50 144	27/17	12/3											
K6EGF	240	24	10	SOLP	CM87	50	24/10												
AG6JA	252	28	7	SO3B	CM87	50 144 432	8/2	12/3		8/2									
K6MRP	88	14	8	SO3B	CM97	50	14/8												
KN6IOC	440	39	8	SOFM	CM97	144 432		23/4		16/4									
KM6SJO	55	10	5	SOFM	CM97	144 432		9/4		1/1									
Los Angeles																			
N6KN	12,932	179	61	SOHP	DM03	50 144 222 432 1.2G	114/42	33/7	8/3	19/6		5/3							
N6QQ	2,881	68	43	SOHP	DM03	50	68/43												
N6TEB	2,800	86	28	SOHP	DM03	50 144 222 432 1.2G	59/19	15/4	2/2	6/1		4/2							
N6TCZ	207	15	9	SOHP	DM03	50 222	5/4		10/5										
NA6MG	16,184	238	56	SOLP	DM04	50 144 222 432 1.2G	108/39	77/7	1/1	45/5		7/4							

WA7BNM	6,027	125	49	SOLP	DM04	50	125/49												
W6JK	3,003	83	33	SOLP	DM03	50 144 222 432	48/21	27/6	1/1	7/5									
K6LDQ	2,400	70	24	SOLP	DM03	50 144 222 432 1.2G	10/7	30/5	9/4	17/5		4/3							
KM6RNJ	1,694	89	14	SOLP	DM04	144 432 1.2G		64/6		15/5		10/3							
KG6DNY	611	36	13	SOLP	DM04	50 144 222 432	11/5	14/3	6/3	5/2									
WB6MLI	231	21	11	SOLP	DM04	50	21/11												
WQ6D	1,562	60	22	SOP	DM04	50 144 432	31/13	18/5		11/4									
N6AN	176	16	11	SOP	DM04	50 144 432	13/8	2/2		1/1									
KN6OGE	77	12	7	SOP	DM04	50 144	3/3	9/4											
N3WTK	40	8	5	SOP	DM04	144		8/5											
K6RO	29,640	388	65	SO3B	DM03	50 144 432	181/52	128/7		79/6									
AI6DO	6,450	131	43	SO3B	DM03	50 144 432	87/32	24/5		20/6									
KN6CSB	924	42	21	SO3B	DM03	50 144 432	26/13	10/4		6/4									
K6ICS	480	40	12	SO3B	DM03	50 144	25/9	15/3											
W6HIP	637	35	13	SOFM	DM03	144 222 432		16/5	9/4	10/4									
KK6OTK	531	44	9	SOFM	DM03	144 432		29/5		15/4									
Orange																			
W6DCC	2,516	80	34	SOHP	DM13	50	80/34												
KS6F	1,725	59	25	SOHP	DM13	50 144 222 432 1.2G	39/19	9/2	3/1	7/2		1/1							
KF6I	1,590	55	30	SOHP	DM13	50	55/30												
K6ACJ	1,245	66	15	SOLP	DM03	50 144 432	22/5	23/5		21/5									
W6ZL	288	34	9	SOLP	DM13	50	34/9												
KA4RLL	242	24	11	SOLP	DM14	50	24/11												
KK6TRC	119	15	7	SOLP	DM13	144 432		12/4		3/3									
KA6ZTO	91	9	7	SOLP	DM03	144 222 432		4/2	2/2	3/3									
KN6OHW	352	28	8	SOP	DM13	144 432		8/3		20/5									
WB6HYH	8,786	168	46	SO3B	DM14	50 144 432	115/36	27/5		26/5									
KI6X	2,070	71	30	SO3B	DM13	50	71/30												
W6BVB	1,344	59	24	SO3B	DM13	50	59/24												
KX6A	392	27	14	SO3B	DM13	50 144 432	15/9	11/4		1/1									
WB6DIK	168	16	12	SO3B	DM13	50	16/12												
KJ8O	24	6	4	SO3B	DM13	50 144	2/2	4/2											
NT6X	55	7	5	SOFM	DM13	144 432		2/2		5/3									
Pacific																			
K6NGN	9,842	131	74	SOHP	CN81	50 144 432 902	114/67	12/4		4/2	1/1								
NJ2X	325	25	13	SOLP	CM96	50 144 222 432	14/8	8/3	1/1	2/1									
KI6NMN	14	7	2	SOP	CM89	144		7/2											
Sacramento Valley																			
K6WIS	5,538	103	39	SOHP	CM98	50 144 222 432 1.2G	28/15	40/10	6/4	23/6		6/4							
KC6ZWT	2,424	71	24	SOHP	CM98	50 144 222 432 902	17/4	27/8	10/5	14/4	3/3								
W1SRD	1,537	51	29	SOHP	CM98	50 144 432	39/22	9/5		3/2									
KH7Y/W6	468	26	18	SOHP	CM98	50 144 432	22/14	2/2		2/2									
KE6GLA	15,708	219	66	SOLP	CM98	50 144 222 432 1.2G	124/46	67/11	11/3	16/5		1/1							
AI6US	6,744	226	24	SOLP	CM99	50 144 432 1.2G	36/7	135/8		51/5		4/4							
AF6SA	3,128	89	34	SOLP	CM98	50 144 432	77/27	7/3		5/4									
ND6O	2,208	68	32	SOLP	CM99	50 144 432	57/26	7/3		4/3									
W1RH	1,456	56	28	SOLP	CM98	50	56/28												
K6OK	874	39	23	SOLP	CM98	50	39/23												
K6TQ	275	30	11	SOLP	CM98	50 144	22/8	8/3											
AA6RS	119	16	7	SOLP	CM98	144 432		15/6		1/1									
W6KAP	15,785	337	41	SO3B	CM98	50 144 432	76/26	210/9		51/6									
N6RZR	918	35	27	SO3B	CN80	50	35/27												
San Diego																			
NC6K	17,280	187	96	SOHP	DM13	50 144	182/94	5/2											
WB9COY	2,375	99	19	SOLP	DM12	50 144 222 432	40/9	21/5	1/1	37/4									
K6RJF	715	41	13	SOLP	DM12	50 144 222 432	3/3	23/4	4/3	11/3									
AF5T	490	43	10	SOLP	DM13	50 144 432	21/6	15/2		7/2									
AD4VE	78	8	6	SOLP	DM12	144 222 432		3/3	1/1	4/2									
W6TED	36	7	4	SOLP	DM12	144 432		5/3		2/1									

W6MZ	6	3	2	SOLP	DM12	144		3/2											
AA2IL	15,170	200	74	SO3B	DM12	50 144 432	155/66	36/5		9/3									
WM6Y	5,565	108	53	SO3B	DM13	50 144	105/51	3/2											
KC6MIE	1,800	70	24	SO3B	DM13	50 144 432	40/18	20/4		10/2									
KM6ZQB	280	26	7	SO3B	DM12	50 144 432	3/2	9/2		14/3									
AF6GM	603	47	9	SOFM	DM12	50 144 432	1/1	26/4		20/4									
AJ6JE	65	8	5	SOFM	DM12	144 432		3/2		5/3									
KN6FKQ	21	5	3	SOFM	DM12	144 222 432		3/1	1/1	1/1									
San Francisco																			
W6XU	5,450	113	50	SOHP	CM88	50	113/50												
N6ZFO	3,828	91	44	SOLP	CM89	50	91/44												
KA5WSS	1,176	52	24	SO3B	CM88	50 144 432	41/21	10/2		1/1									
San Joaquin Valley																			
N6MI	20,056	215	92	SOHP	DM15	50 144 432 1.2G	186/82	20/6		8/3		1/1							
N6KOG	4,469	98	41	SOHP	CM97	50 144 432	44/24	40/11		14/6									
K6YK	1,800	74	18	SOLP	CM97	50 144 222 432 902	9/3	39/7	7/2	17/5	2/1								
K6AAN	600	56	10	SOLP	CM98	50 144 432	1/1	49/6		6/3									
W6SX	255	17	15	SOLP	DM07	50	17/15												
W6TV (W6YEP, op)	20,539	168	47	SOP	DM06	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	17/4	17/4	20/5	17/4	21/5	20/5	14/5	14/5	14/5	14/5			
WK6I	3,654	90	42	SO3B	CM98	50	90/42												
N6NFB	792	51	11	SOFM	CM98	144 222 432		28/4	6/2	17/5									
Santa Barbara																			
W7IV (KK6P, op)	32,385	259	127	SOHP	CM95	50 144 432	255/125	2/1		2/1									
N6MW	2,184	57	39	SOHP	CM94	50	57/39												
WA6EJO	1,817	43	23	SOLP	DM04	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G LIGHT	5/4	13/5	6/3	9/4	1/1	5/2	1/1	1/1	1/1				1/1
AI6YR	270	23	9	SOLP	DM04	50 144 222 432	3/1	12/3	3/2	5/3									
K1FJM (N6ZE, op)	450	30	15	SO3B	DM04	50	30/15												
Santa Clara Valley																			
K6KLY	31,584	316	96	SOHP	CM87	50 144 432	239/82	55/9		22/5									
N5KO	21,836	214	103	SOHP	CM97	50	214/103												
K6EU	15,624	180	84	SOHP	CM97	50 144 222 432	144/73	27/8	4/2	5/1									
K9YC	9,316	139	68	SOHP	CM87	50	139/68												
KW6S	7,686	121	61	SOHP	CM96	50 144 222 432 1.2G	98/47	15/7	2/2	4/3		2/2							
W6RN	3,444	86	41	SOHP	CM96	50	86/41												
WB6RJH	3,404	76	46	SOHP	CM87	50	76/46												
KO6LU	1,416	59	24	SOHP	CM87	50	59/24												
N6OI	1,080	57	18	SOHP	CM97	50 144 432	44/11	8/5		5/2									
N3ZZ	136	18	8	SOHP	CM87	50	18/8												
W6INO	6,642	125	54	SOLP	CM97	50	125/54												
W6IA	3,150	83	30	SOLP	CM97	50 144 222 432 902 1.2G	56/22	10/2	2/1	8/2	3/2	4/1							
N6NUL	2,294	62	37	SOLP	CM86	50	62/37												
K6VVK	1,050	51	21	SOLP	CM87	50	51/21												
K6MM	455	36	13	SOLP	CM87	50	36/13												
N5YJZ	230	23	10	SOLP	CM97	50	23/10												
KF5TPZ	216	21	12	SOLP	CM97	50	21/12												
K6MUG	189	23	7	SOLP	CM97	50 144 222 432 902	19/3	1/1	1/1	1/1	1/1								
K6CES	55	10	5	SOLP	CM97	50 144 432 1.2G	3/1	5/2		1/1		1/1							
KK6LDH	20	10	2	SOLP	CM97	50	10/2												
WR6Z	2,684	91	22	SOP	CM97	50 144 222 432 902	27/6	31/5	11/4	16/4	6/3								
KD7WPJ	2,232	68	31	SOP	CM86	50 144 432	50/23	12/5		6/3									
KI6ETL	84	15	4	SOP	CM97	144 432		9/2		6/2									
KG6MWI	720	60	12	SO3B	CM97	50 144	54/9	6/3											
K6KQV	612	48	12	SO3B	CM87	50 144 432	31/6	12/4		5/2									
W6ESL	592	38	16	SO3B	CM97	50 144 432	36/14	1/1		1/1									
AI6LY	574	34	14	SO3B	CM97	50 144 432	16/8	11/3		7/3									
K6GHA	60	8	6	SO3B	CM97	50 144 432	3/2	3/2		2/2									
KM6WCC	75	15	5	SOFM	CM87	144 222 432		10/2	1/1	4/2									

U.S. Call Area 7																			
Alaska																			
KL7HBK	966	43	23	SOHP	BO49	50	43/23												
KL2R (N1TX, op)	216	16	12	SOHP	BP64	50 144 432	8/5	5/4		3/3									
KL7H	1,512	58	18	SOLP	BP51	50 144 222 432 1.2G	11/4	24/5	6/2	14/4		3/3							
KL7UW	162	16	9	SOLP	BP40	50 144 222 432	9/4	3/2	2/2	2/1									
AL7JX	4	2	2	SOLP	BO49	50	2/2												
KL1JP	160	13	10	SO3B	BP64	50 144 432	6/4	4/3		3/3									
Arizona																			
N1AV	148,575	488	175	SOHP	DM43	50 144 222 432 902 1.2G 2.3G 3.4G 10G	221/95	53/10	36/10	53/10	36/9	54/23	23/8	7/6		5/4			
W7MRF (KW7MM, op)	83,304	381	156	SOHP	DM44	50 144 222 432 902 1.2G 2.3G 3.4G	220/99	58/13	24/8	12/7	22/8	26/9	14/7	5/5					
WØXR	16,826	183	94	SOHP	DM22	50	183/94												
WØRIC	13,340	156	92	SOHP	DM33	50	156/92												
W7OJT	10,710	118	85	SOHP	DM24	50 144 432 1.2G	86/63	23/14		7/6		2/2							
WAØKDS	6,650	98	70	SOHP	DM33	50	98/70												
WO7R	6,156	113	57	SOHP	DM32	50	113/57												
AI1K	6,048	94	63	SOHP	DM34	50 144 432	84/54	6/5		4/4									
KC7V	5,390	95	55	SOHP	DM33	50 144 432	86/49	5/4		4/2									
K7HP	3,192	87	38	SOHP	DM33	50	87/38												
KY7M	2,345	69	35	SOHP	DM33	50	69/35												
N7RK	8,084	138	43	SOLP	DM33	50 144 432 1.2G	54/20	38/10		38/9		8/4							
KD1ELK	7,380	122	60	SOLP	DM43	50 144 432	100/54	13/3		9/3									
WØOGH	6,831	101	69	SOLP	DM52	50	101/69												
K6TDI	4,165	81	49	SOLP	DM44	50 144 222 432 902 1.2G	56/34	11/6	4/3	7/4	1/1	2/1							
KD5OMJ	2,537	59	43	SOLP	DM41	50	59/43												
NJ7G	1,802	54	34	SOLP	DM43	50	54/34												
K7WP	1,593	62	27	SOLP	DM43	50	62/27												
N7LPD	1,206	36	18	SOLP	DM43	50 144 432 1.2G	6/4	7/5		15/5		8/4							
K7VZ	1,081	48	23	SOLP	DM33	50	48/23												
WA8ZID	1,066	44	26	SOLP	DM33	50	44/26												
W7PP	966	47	21	SOLP	DM33	50	47/21												
W9JRF	880	44	16	SOLP	DM43	50 144 222 432	9/4	21/6	2/1	12/5									
AK2L	690	30	23	SOLP	DM42	50	30/23												
KK7AC	630	31	21	SOLP	DM53	50	31/21												
KC1BB	266	19	14	SOLP	DM32	50	19/14												
N7NEV	180	19	9	SOLP	DM43	50 144 432	13/5	4/2		2/2									
K6BZZ	70	10	7	SOLP	DM33	50	10/7												
AA4Q	15	5	3	SOLP	DM43	50	5/3												
W7JET	6,290	108	37	SOP	DM43	50 144 222 432 902 1.2G	23/7	33/8	10/5	22/6	8/5	12/6							
WA9TKK	40	7	5	SOP	DM41	144 432		6/4		1/1									
KK7BV	25	5	5	SOP	DM35	50 144	3/3	2/2											
N7IR	20,501	209	83	SO3B	DM43	50 144 432	121/62	46/12		42/9									
KF6HI	6,480	111	60	SO3B	DM33	50 144 432	109/58	1/1		1/1									
W8AEF	6,100	124	50	SO3B	DM33	50 144 432	108/43	11/5		5/2									
K7HKR	1,786	47	38	SO3B	DM34	50	47/38												
W7ISG	494	30	13	SO3B	DM33	50 144 432	14/7	8/4		8/2									
K7JQ	352	33	11	SO3B	DM43	50	33/11												
KR2E	273	21	13	SO3B	DM43	50	21/13												
NY7N	136	18	8	SO3B	DM33	50	18/8												
N9NA	126	15	7	SO3B	DM33	50 144 432	5/2	7/3		3/2									
N7LR	4	2	2	SO3B	DM43	50	2/2												
W9CF	3	3	1	SO3B	DM43	50	3/1												
Eastern Washington																			
K7KQA	1	1	1	SOHP	DN06	50	1/1												
N7PHY	2,112	65	33	SOLP	DN08	50	65/33												
K6EI	425	29	17	SOLP	DN18	50	29/17												

Idaho																				
KG7CW	7,540	120	65	SOHP	DN14	50 144	118/63	2/2												
W7BOB	1,833	55	39	SOHP	DN14	50 144	54/38	1/1												
WJ9B	667	29	23	SOHP	DN13	50 144	27/22	2/1												
KF7CQ	624	31	24	SOHP	DN13	50	31/24													
KIØE	4,590	110	30	SOLP	DN13	50 144 222 432 902 1.2G	60/25	19/1	10/1	7/1	7/1	7/1								
W7HRF	210	16	15	SOLP	DN43	50	16/15													
N7CKJ	162	19	9	SOLP	DN17	50 144	18/8	1/1												
KF7GMV	110	11	10	SOLP	DN23	50	11/10													
K7SYS	96	13	8	SOLP	DN18	50	13/8													
KA7T	476	32	14	SO3B	DN13	50 144 432	18/12	12/1		2/1										
Montana																				
KD7HU	910	37	26	SOLP	DN55	50 144	36/25	1/1												
K7QA	408	25	17	SOLP	DN26	50	25/17													
KS7T	315	22	15	SOLP	DN35	50	22/15													
WA7PDC	168	18	12	SOLP	DN26	50	18/12													
WN7Y	132	14	11	SO3B	DN55	50 144	13/10	1/1												
Nevada																				
W7ZR	600	32	20	SOHP	DM26	50	32/20													
K2RD	189	21	9	SOHP	DM09	50 144	16/8	5/1												
N7TP	1,344	52	28	SOLP	DM16	50	52/28													
N7XCZ	1,200	51	30	SOLP	DM09	50	51/30													
KE7UQL	480	24	16	SOLP	DM09	50 144 222 432 1.2G	10/6	9/6	1/1	3/2		1/1								
K6ST	143	16	11	SOLP	DM09	50	16/11													
K7XC	4,134	83	53	SO3B	DM09	50 144	78/52	5/1												
W6US	12	5	4	SO3B	DM09	50	5/4													
Oregon																				
W7EW	23,772	274	84	SOHP	CN84	50 144 222 432	205/66	57/14	1/1	11/3										
W7YAQ	2,736	78	38	SOHP	CN94	50	78/38													
K6UM	2,324	86	28	SOHP	CN85	50	86/28													
WB6JJJ	1,890	72	27	SOHP	CN85	50 144 432	65/24	5/1		2/2										
KW7WP	70	14	5	SOHP	CN85	50	14/5													
KØJJ	68	17	4	SOHP	CN85	50	17/4													
K7YO	4,980	127	30	SOLP	CN85	50 144 222 432 1.2G	38/10	52/8	12/4	19/5		6/3								
NR7Y	4,650	127	30	SOLP	CN85	50 144 222 432 1.2G	69/18	33/5	9/3	12/2		4/2								
AA7EA	2,884	100	28	SOLP	CN85	50 144 222 432	74/23	17/2	3/1	6/2										
N7DB	1,079	75	13	SOLP	CN85	50 144 222 432	22/6	43/3	7/3	3/1										
WA6OEM	696	40	12	SOLP	CN84	50 144 222 432 1.2G	11/4	13/2	6/2	8/2		2/2								
KA6T	217	32	7	SOLP	CN85	50	32/7													
W7DDE	160	22	8	SOLP	CN84	50 144	21/7	1/1												
W6ABM	147	21	7	SOLP	CN85	50	21/7													
KR7X	66	22	3	SOLP	CN85	50	22/3													
K7ATN	1,748	64	19	SOP	CN86	50 144 222 432 1.2G	16/7	25/6	3/1	14/4		6/1								
K6KM	1	1	1	SOP	CN85	144		1/1												
KA6BIM	4,998	104	49	SO3B	CN73	50 144 432	95/43	8/5		1/1										
W7OTL	3,250	118	25	SO3B	CN85	50 144 432	69/18	32/5		17/2										
W7MTL	1,120	65	16	SO3B	CN85	50 144 432	44/12	15/2		6/2										
K7VIT	884	65	13	SO3B	CN85	50 144 432	36/9	25/3		4/1										
K7TTK	279	29	9	SO3B	CN84	50 144 432	14/6	13/2		2/1										
K7IMA	28	14	2	SOFM	CN85	144		14/2												
Utah																				
K7ULS	32,512	244	127	SOHP	DN41	50 144 222 432 1.2G	204/97	23/17	7/7	9/5		1/1								
K7CA	14,976	166	96	SOHP	DM37	50	166/96													
KE4TH	6,820	127	55	SOHP	DN40	50	127/55													
KB7K	234	17	13	SOHP	DM49	50 144 432	11/8	5/4		1/1										
NJ7A	6,464	89	64	SOLP	DN30	50 144 222 432 1.2G	67/50	10/6	3/2	7/4		2/2								
W7CXX	5,959	106	59	SOLP	DM37	50	106/59													
WA7YAZ	2,583	65	41	SOLP	DN40	50	65/41													
KC7UB	1,855	56	35	SOLP	DN41	50	56/35													

W7DHH	1,344	46	32	SOLP	DM48	50 144 432	40/27	5/4		1/1									
K7PDW	600	31	20	SOLP	DN31	50	31/20												
KBØOLA	63	7	7	SOLP	DN41	50 144 432	3/3	2/2		2/2									
K7JSG	252	19	12	SO3B	DN40	50 144 432	14/8	3/2		2/2									
KG7AZY	1,876	98	14	SOFM	DN41	50 144 432	3/2	59/7		36/5									
Western Washington																			
KE7SW	21,120	241	64	SOHP	CN87	50 144 222 432 902 1.2G 2.3G 3.4G	97/30	68/10	28/9	27/7	4/1	14/5	2/1	1/1					
N7EPD	19,345	278	53	SOHP	CN87	50 144 222 432 902 1.2G	123/22	77/11	31/8	34/7	2/1	11/4							
K7CW	15,376	253	62	SOHP	CN87	50	253/62												
KD7UO	11,424	187	48	SOHP	CN87	50 144 222 432 902 1.2G	89/22	51/10	17/6	21/6	1/1	8/3							
K7IU	10,504	186	52	SOHP	CN97	50 144 222 432 1.2G	119/33	47/11	12/5	7/2		1/1							
N7KSI	8,742	143	47	SOHP	CN86	50 144 222 432 1.2G	73/24	31/8	13/6	18/6		8/3							
KB7ME	5,014	109	46	SOHP	CN85	50 144 222	92/38	15/6	2/2										
K7ND	4,964	90	34	SOHP	CN87	50 144 222 432 902 1.2G 2.3G 3.4G	16/8	29/10	22/8	10/3	2/1	7/2	3/1	1/1					
W7GLF	4,836	108	31	SOHP	CN87	50 144 222 432 902 1.2G	23/6	45/9	21/7	9/4	2/2	8/3							
KG7P	4,830	112	35	SOHP	CN87	50 144 222 432 902 1.2G	57/18	32/9	10/3	7/3	2/1	4/1							
W7FI	2,943	110	27	SOHP	CN87	50 432	108/25			2/2									
N7NW	2,871	88	33	SOHP	CN87	50 144 222	77/28	3/3	8/2										
N7MWV	2,460	64	30	SOHP	CN86	50 144 222 432 1.2G	21/11	22/9	10/4	6/3		5/3							
W7FN	1,826	83	22	SOHP	CN88	50 144 432	79/18	2/2		2/2									
K7MDL	585	41	13	SOHP	CN88	50 144 222 432 1.2G	26/4	12/6	1/1	1/1		1/1							
WA7PVE	4,284	148	28	SOLP	CN87	50 144 432	101/16	38/8		9/4									
W6OAT	3,094	120	26	SOLP	CN87	50	120/26												
KX7L	2,800	115	25	SOLP	CN87	50 144	82/18	33/7											
AC7SG	2,448	108	24	SOLP	CN88	50 144 432	70/14	31/7		7/3									
KEØCO	1,672	60	22	SOLP	CN87	50 144 222 432 902 1.2G	31/7	15/6	6/2	6/5	1/1	1/1							
WA7BRL	728	57	13	SOLP	CN87	50	57/13												
KB7IOG	480	30	8	SOLP	CN87	50 144 222 432 902 1.2G 2.3G	4/1	6/1	6/2	5/1	3/1	3/1	3/1						
WA8ZNC	125	26	5	SOLP	CN85	50	26/5												
KJ7BXA	112	28	4	SOLP	CN87	50	28/4												
WB4SPB	90	16	6	SOLP	CN87	50	16/6												
N7VGO	48	11	4	SOLP	CN87	50 144 432	8/2	1/1		2/1									
N7IAD	45	15	3	SOLP	CN87	50	15/3												
W7OXB	16	16	1	SOLP	CN87	50	16/1												
NØCYT	6	4	3	SOLP	CN88	50 144	2/2	2/1											
W7TAO	126	19	7	SOP	CN88	50 144	9/3	10/4											
N7QOZ	4,080	140	24	SO3B	CN87	50 144 432	48/10	59/8		33/6									
K7III	2,100	108	20	SO3B	CN87	50 144	102/17	6/3											
N7ZZE	1,905	107	15	SO3B	CN85	50 144 432	33/6	54/6		20/3									
W7VXS	1,596	89	19	SO3B	CN87	50 144	70/14	19/5											
AG7NR	840	56	15	SO3B	CN87	50	56/15												
WA7FLY	742	51	14	SO3B	CN85	50 144 432	43/12	5/1		3/1									
KD7MW	528	47	12	SO3B	CN87	50 144	35/8	12/4											
W4MHI	354	59	6	SO3B	CN87	50	59/6												
KC7SVI	168	26	7	SO3B	CN87	50	26/7												
KI7YRC	36	12	3	SO3B	CN87	50	12/3												
KI7YFP	6	2	2	SO3B	CN87	144 432		1/1		1/1									
N7KN	1,625	99	13	SOFM	CN88	144 432		70/9		29/4									
WO7JOE	4	3	2	SOFM	CN97	144		3/2											
Wyoming																			
K9DR	19,491	226	89	SOHP	DN62	50	226/89												
AC7AF	609	29	21	SOLP	DN51	50	29/21												
WC7S	2	2	1	SOLP	DN71	144		2/1											
U.S. Call Area 8																			
Michigan																			

KB8U	22,048	209	106	SOHP	EN71	50 144 10G	152/71	54/32							3/3				
N2CB	19,380	176	114	SOHP	EN75	50 144	156/98	20/16											
K2YAZ	2,356	46	38	SOHP	EN74	50 144 222 432 1.2G 3.4G 10G	33/25	4/4	2/2	3/3		1/1		1/1	2/2				
W8RU	888	40	24	SOHP	EN82	50	40/24												
N8OC	324	18	18	SOHP	EN83	50	18/18												
N8DZR	11,696	141	86	SOLP	EN73	50 144	119/69	22/17											
KE8JCD	10,010	144	70	SOLP	EN72	50 144	125/58	19/12											
K8MU	2,074	62	34	SOLP	EN82	50	62/34												
K8WU	1,855	59	35	SOLP	EN82	50 144	45/27	14/8											
AB3DC	1,650	65	30	SOLP	EN82	50	65/30												
WB8ASI	1,014	41	26	SOLP	EN63	50	41/26												
K8BB	620	32	20	SOLP	EN82	50 144	29/19	3/1											
K8BZ	418	22	19	SOLP	EN73	50	22/19												
KE8XH	320	20	16	SOLP	EN82	50	20/16												
W8TJB	140	15	10	SOLP	EN82	50	15/10												
K8CTR	105	21	5	SOLP	EN82	50 144	19/4	2/1											
WA8YLZ	40	8	5	SOLP	EN63	50	8/5												
AB8SF	36	7	6	SOLP	EN72	50	7/6												
AC8SW	10	9	2	SOLP	EN82	50	9/2												
W8TOM	6,435	105	65	SO3B	EN74	50	105/65												
AC8TO	1,798	63	29	SO3B	EN82	50	63/29												
K7DR	819	42	21	SO3B	EN82	50 144	39/19	3/2											
W8RZ	621	29	23	SO3B	EN72	50	29/23												
KB3EHW	279	32	9	SO3B	EN82	50 144	27/7	5/2											
NF8M	198	18	11	SO3B	EN82	50 144	14/9	4/2											
Ohio																			
KE8FD	37,088	226	152	SOHP	EN80	50 144 222 432 1.2G	163/101	38/28	9/8	15/14		1/1							
N8LRG	28,527	227	111	SOHP	EN80	50 144 432 1.2G	81/37	119/52		14/11		13/11							
KK8X	24,752	228	112	SOHP	EM99	50	228/112												
WZ8D	20,844	200	108	SOHP	EM89	50 144	171/90	29/18											
KC8QDQ	11,248	153	76	SOHP	EM89	50 144	122/55	31/21											
W8MDE	3,822	80	49	SOHP	EN80	50	80/49												
KB8ZR	780	38	20	SOHP	EM79	50 144 222	28/14	8/5	2/1										
K8GU	420	28	15	SOHP	EM79	50	28/15												
K8MR	6,490	99	59	SOLP	EN91	50 144 222 432	73/45	12/6	5/4	9/4									
N8QE	4,275	105	45	SOLP	EN91	50 144	104/44	1/1											
K8NVR	3,444	84	42	SOLP	EN91	50 144	67/34	17/8											
W8DPK	3,440	62	43	SOLP	EM89	50 144 222 432 1.2G	19/13	27/19	3/2	10/7		3/2							
N8CWU	1,764	66	28	SOLP	EM89	50	66/28												
WB8JAY	1,530	48	34	SOLP	EN90	50	48/34												
N8XA	864	37	27	SOLP	EM89	50	37/27												
W8KNO	840	37	24	SOLP	EN91	50 144	34/23	3/1											
WA8TWM	840	34	24	SOLP	EN91	50 144 432	26/20	5/3		3/1									
N8TFD	630	37	21	SOLP	EM79	50	37/21												
W8TB	624	29	24	SOLP	EN91	50	29/24												
K8HF	496	37	16	SOLP	EN80	50	37/16												
WB8WUA	414	24	18	SOLP	EN91	50 144	19/16	5/2											
AA8DC	336	24	16	SOLP	EM79	50	24/16												
KD8VMM	168	14	12	SOLP	EN81	50	14/12												
NS8O	35	7	5	SOLP	EM89	50	7/5												
K8NZ	12	4	3	SOLP	EM89	50	4/3												
AD8FL	9	3	3	SOLP	EN81	50	3/3												
AB8FJ	8	4	2	SOLP	EM79	50	4/2												
KF8MZ	1	1	1	SOLP	EN70	50	1/1												
WA8RJF	120	6	5	SOP	EN91	10G									6/5				
KM8V	24,610	233	107	SO3B	EN91	50 144 432	177/86	51/19		5/2									
AB8M	18,615	216	85	SO3B	EN91	50 144 432	159/66	50/17		7/2									
K9NW	11,160	157	72	SO3B	EM79	50	157/72												

K8BL	4,444	105	44	SO3B	EN91	50	105/44												
K4YJ	2,926	82	38	SO3B	EM88	50 144	70/31	12/7											
AA8MA	1,530	52	30	SO3B	EN80	50 144	43/24	9/6											
N8VWY	1,161	43	27	SO3B	EN80	50 144	42/26	1/1											
W8EH	260	28	10	SO3B	EM79	50	28/10												
K8ZT	192	24	8	SO3B	EN91	50	24/8												
West Virginia																			
N4RA	6,426	122	51	SOHP	FM09	50 144 432	88/35	28/11		6/5									
N8II	8,004	139	58	SOLP	FM19	50	139/58												
WT8WV	176	17	11	SOLP	FM09	50	17/11												
KO4ECD	20,250	222	90	SO3B	FM09	50 144 432	138/64	76/21		8/5									
U.S. Call Area 9																			
Illinois																			
K9CT	119,250	520	225	SOHP	EN50	50 144 222 432 902 1.2G	442/183	58/29	7/5	11/6	1/1	1/1							
N2BJ	30,590	264	115	SOHP	EN61	50 144 222 432 1.2G	201/82	55/26	2/2	4/3		2/2							
AB9YM	17,767	175	109	SOHP	EM58	50 144	172/106	3/3											
NT9E	7,250	130	58	SOHP	EN52	50 144 432	123/55	6/2		1/1									
AI9T	6,370	99	65	SOHP	EM69	50	99/65												
K9YR	5,002	79	41	SOHP	EN52	50 144 222 432 902 1.2G	28/17	17/7	11/5	14/6	4/3	5/3							
NN1N	3,478	77	47	SOHP	EN40	50 144	70/40	7/7											
WB8BZK	1,155	56	21	SOHP	EN52	50	56/21												
K9SUL	609	30	21	SOHP	EN50	50	30/21												
W9FF	208	16	13	SOHP	EN40	50 144	2/2	14/11											
AB9YC	35	7	5	SOHP	EN52	50	7/5												
K2DRH	69,391	324	161	SOLP	EN41	50 144 222 432 902 1.2G 3.4G	154/77	79/38	24/14	47/20	11/5	8/6		1/1					
K9KLD	67,158	360	182	SOLP	EM58	50 144 222 432	279/137	65/34	4/2	12/9									
AA9JS	12,931	195	67	SOLP	EN51	50 144 432	122/47	52/14		21/6									
N9LYE	6,960	121	60	SOLP	EN51	50 144 222 432	92/45	27/13	1/1	1/1									
WA6TMJ	4,218	81	37	SOLP	EN52	50 144 432 1.2G	29/16	23/7		24/9		5/5							
W9ILY	3,150	75	42	SOLP	EN51	50	75/42												
KG9OV	1,485	44	33	SOLP	EM58	50 144 222 432	33/24	9/7	1/1	1/1									
NA9RB	1,218	42	29	SOLP	EN40	50	42/29												
W9CY	1,121	55	19	SOLP	EN51	50 144 432	39/17	9/1		7/1									
W9SE	806	35	26	SOLP	EN50	50	35/26												
WA9LEY	798	45	21	SOLP	EN61	50	45/21												
N9CO	713	31	23	SOLP	EN52	50	31/23												
WB9AYW	627	34	19	SOLP	EN51	50 144	26/14	8/5											
K9PG	609	29	21	SOLP	EN51	50	29/21												
KD8MRL	594	28	22	SOLP	EN50	50	28/22												
KC9WIB	527	33	17	SOLP	EN61	50 144	32/16	1/1											
KD9NYE	324	22	18	SOLP	EN50	50 144	20/16	2/2											
N9EAT	256	16	16	SOLP	EN41	50	16/16												
KD9HJR	192	20	8	SOLP	EN51	144 432		16/6		4/2									
WU9D	187	19	11	SOLP	EN61	50	19/11												
W3HDH	135	15	9	SOLP	EN50	50	15/9												
W9PI	112	15	8	SOLP	EN62	50	15/8												
KD9OIN	91	11	7	SOLP	EN51	50 144 432	4/4	4/2		3/1									
K9CW	88	11	8	SOLP	EN50	50	11/8												
N9TUQ	48	8	6	SOLP	EN61	50	8/6												
W9GPB	16	4	4	SOLP	EN51	50	4/4												
N9VPV	6	3	3	SOLP	EN40	50	3/3												
W9RDA	6	4	3	SOLP	EM58	50	4/3												
W9SZ	1,710	35	30	SOP	EN50	144 222 432 1.2G 3.4G 10G		15/11	7/7	8/7		3/3		1/1		1/1			
KD9RYP	38	14	2	SOP	EN51	144 432		9/1		5/1									
KD9SSX	1	1	1	SOP	EN50	144		1/1											
KO9A	86,907	473	177	SO3B	EN52	50 144 432	353/134	96/34		24/9									

N9TF	18,614	208	82	SO3B	EN52	50 144 432	161/68	24/7		23/7									
KB9RUG	2,279	53	43	SO3B	EM49	50 144 432	42/33	10/9		1/1									
WB9LWO	2,120	55	40	SO3B	EM49	50 144 432	49/34	5/5		1/1									
WB9HFK	1,392	53	24	SO3B	EN50	50 144 432	29/16	18/5		6/3									
K9QJ	1,140	39	30	SO3B	EN51	50 144 432	18/16	20/13		1/1									
K9EL	540	27	18	SO3B	EN52	50 144 432	17/10	6/4		4/4									
N9OBB	336	19	16	SO3B	EN51	50 144 432	14/11	3/3		2/2									
KD9SSG	64	12	4	SO3B	EN51	50 144 432	2/2	5/1		5/1									
KD9EII	9	3	3	SO3B	EN50	50 144	2/2	1/1											
N9UM	4,025	128	23	SOFM	EN52	50 144 222 432	24/8	57/8	17/3	30/4									
Indiana																			
AJ9C	22,700	232	100	SOHP	EN70	50	232/100												
N9FN	12,816	142	89	SOHP	EN60	50 144 432	81/56	53/26		8/7									
KD9VV	4,266	84	54	SOHP	EN71	50 144	58/38	26/16											
N9DR	3,825	83	51	SOHP	EN70	50	83/51												
W9DZ	1,680	49	35	SOHP	EN61	50 144	40/29	9/6											
W9FFA	912	41	24	SOHP	EM69	50	41/24												
KC9ELU	441	24	21	SOHP	EM79	50 144	12/12	12/9											
WA9M	208	16	13	SOHP	EM79	50 144	15/12	1/1											
KAØWAS	10,658	150	73	SOLP	EN61	50 144 432	110/59	39/13		1/1									
N9WQP	9,660	141	70	SOLP	EM69	50 144	97/48	44/22											
K8VGL	7,808	126	64	SOLP	EM69	50	126/64												
W9PA	4,896	102	51	SOLP	EN60	50	102/51												
N9YK	4,704	106	49	SOLP	EN71	50 144 222 432	61/30	43/17	1/1	1/1									
NY1V	3,760	83	47	SOLP	EM69	50 144	74/42	9/5											
N9AJD	1,000	43	25	SOLP	EN71	50	43/25												
K9WX	304	19	16	SOLP	EN60	50	19/16												
AB9QU	70	10	7	SOLP	EN61	50	10/7												
W9LDX (K9WX, op)	45	9	5	SOLP	EN60	50	9/5												
N9VKU	42	7	6	SOLP	EM69	50	7/6												
N9TNT	25	5	5	SOLP	EN71	50	5/5												
KT8O	7,345	119	65	SO3B	EN71	50 144 432	59/35	59/29		1/1									
W9ZB	4,698	97	54	SO3B	EM69	50 144	83/44	14/10											
KB9VMW	432	26	18	SO3B	EM68	50	26/18												
W9IZ	322	24	14	SO3B	EM69	50	24/14												
N4IY	260	20	13	SO3B	EM78	50	20/13												
N9UN	150	16	10	SO3B	EM69	50	16/10												
N4TZ	120	15	8	SO3B	EN70	50	15/8												
W9SAN	117	13	9	SO3B	EN71	50 144 432	10/7	2/1		1/1									
Wisconsin																			
WØUC	88,320	383	192	SOHP	EN44	50 144 222 432 902 1.2G	251/134	60/24	23/11	32/14	8/4	9/5							
NE9U	44,890	343	134	SOHP	EN44	50 144 432	330/127	12/6		1/1									
K9OM	38,969	300	133	SOHP	EN65	50	300/133												
KA9FOX	30,504	246	124	SOHP	EN43	50 144 432	231/112	14/11		1/1									
WI9WI	11,088	147	77	SOHP	EN45	50	147/77												
NØAKC	9,450	120	75	SOHP	EN44	50 144 222 432	100/58	11/10	3/3	6/4									
N9LB	90	10	9	SOHP	EN52	50	10/9												
WA9GON	88	11	11	SOHP	EN54	50	11/11												
K9MU	80	10	8	SOHP	EN44	50 144	5/3	5/5											
W9GA	20,736	218	96	SOLP	EN53	50	218/96												
WK9U	13,485	163	87	SOLP	EN65	50	163/87												
NS9I	1,995	59	35	SOLP	EN64	50	59/35												
N9UX	1,674	59	31	SOLP	EN53	50	59/31												
N9ISN	1,050	36	25	SOLP	EN44	50 144 222 432	23/18	5/2	2/1	6/4									
KB9S	594	31	22	SOLP	EN44	50	31/22												
NA9US (N9GH, op)	540	23	20	SOLP	EN54	50 144 432	14/11	5/5		4/4									
KG9JP	378	23	18	SOLP	EN54	50 144	20/15	3/3											
N7ZZ	187	18	11	SOLP	EN64	50	18/11												
W9XT	21,473	203	109	SO3B	EN53	50 144	174/90	29/19											

KCØUDO	15,312	170	88	SO3B	EN36	50 144 432	145/76	19/9		6/3									
WE9V	13,026	173	78	SO3B	EN52	50	173/78												
W9AV	7,381	126	61	SO3B	EN43	50	126/61												
WB9TFH	6,111	95	63	SO3B	EN53	50 144 432	65/43	21/15		9/5									
WO9B	1,080	43	24	SO3B	EN52	50 144 432	34/18	6/3		3/3									
AF9J	1,008	44	24	SO3B	EN52	50	44/24												
W9IHW	144	16	9	SO3B	EN63	50 144	13/8	3/1											
Canada																			
British Columbia																			
VE7DAY	7,192	125	58	SOHP	CO70	50 144 222 432 1.2G	120/53	2/2	1/1	1/1		1/1							
VE7DX	2,635	85	31	SOHP	CN79	50 144 432	75/26	9/4		1/1									
VA7ST	442	26	17	SOHP	DO00	50	26/17												
VA7MM	252	21	9	SOHP	CN89	50 144 432 1.2G	5/3	10/3		5/2		1/1							
VA7ROH	2,700	99	27	SOLP	CN89	50 144 432	77/20	17/5		5/2									
VA7DX	1,560	66	24	SOLP	CN89	50 144	56/21	10/3											
VE7HR	938	47	14	SOLP	CN89	50 144 222 432 902 1.2G	9/3	19/4	8/3	8/2	1/1	2/1							
VE7JH	912	50	16	SOLP	CN88	50 144 432	9/5	32/7		9/4									
VE7LO	319	26	11	SOLP	CN89	50 144 222 432	18/7	4/1	1/1	3/2									
VE7BC	70	14	5	SOLP	CN89	50	14/5												
VA7HC	9	3	3	SOLP	CN88	50	3/3												
VE7XH	-3	3	1	SOLP	CN89	144		3/1											
VE7GDH	440	37	11	SO3B	CN88	50 144 432	25/7	9/2		3/2									
VE7BGP	32	8	4	SO3B	CN79	50 144	3/2	5/2											
Alberta																			
VE6KC	1,702	53	23	SOLP	DO20	50 144 222 432 902	9/4	25/9	3/2	14/6	2/2								
VE6MB	987	33	21	SOLP	DO20	50 144 222 432 902 1.2G	7/6	16/8	1/1	5/4	1/1	3/1							
VE6WMS	612	31	18	SOLP	DO21	50 144 432	20/13	8/3		3/2									
VA6MA	84	14	6	SOLP	DO33	50 144	4/2	10/4											
VA6WWW	49	9	7	SOLP	DO20	50 144	6/4	3/3											
VE6IXD	12	5	3	SOP	DO31	144		5/3											
VE6BMX	1,188	57	22	SO3B	DO33	50 144 432	36/17	18/4		3/1									
VA6DVJ	414	25	18	SO3B	DN39	50 144	21/14	4/4											
VA6RCN (VE3RCN, op)	27	7	3	SO3B	DO33	50 144 432	3/1	2/1		2/1									
Saskatchewan																			
VE5MX	3,080	74	44	SOLP	DN89	50	74/44												
Manitoba																			
VE4VT	5,820	106	60	SOHP	EN19	50	106/60												
VE4GV	1,624	60	28	SOHP	EO10	50	60/28												
Greater Toronto Area																			
VE3EJ	9,715	148	67	SOHP	FN03	50 144	139/61	9/6											
VE3NRT	7,504	115	67	SOHP	FN03	50 144	101/63	14/4											
VE3DS	53,376	270	139	SOLP	FN03	50 144 222 432 902 1.2G 2.3G 3.4G	123/61	61/27	26/15	29/16	12/8	12/8	2/1	5/3					
VE3SMA	8,427	130	53	SOLP	FN03	50 144 222 432 902 1.2G 10G	65/34	38/9	5/3	15/3	3/2	3/1				1/1			
VE3JI	7,015	117	61	SOLP	FN03	50	117/61												
VE3RYI	312	26	12	SOLP	FN03	50	26/12												
VA3ELE	308	11	7	SOLP	FN03	10G										11/7			
VE3GFN	294	21	14	SOLP	FN03	50	21/14												
VE3EG	315	28	9	SOP	FN03	50 144 432	8/3	13/3		7/3									
VE3DZ	10,290	154	70	SO3B	FN03	50	154/70												
VE3RZ	3,984	86	48	SO3B	EN93	50 144	73/44	13/4											
VA3YVE	3,848	99	37	SO3B	FN03	50 144 432	58/33	23/3		18/1									
VA3WB	3,240	83	40	SO3B	FN03	50 144	75/36	8/4											
VE3WG	1,809	61	27	SO3B	FN03	50 144 432	37/21	16/4		8/2									
VA3AR	1,560	49	30	SO3B	FN03	50 144 432	31/21	15/7		3/2									
VA3EON	720	40	20	SO3B	FN03	50 144 432	35/17	3/1		2/2									
VA3FLF	456	25	19	SO3B	FN02	50 144 432	15/13	9/5		1/1									

Ontario East																			
VA3TIC	17,266	203	89	SOHP	FN14	50 144 432	160/67	41/21		2/1									
VE3LC	8,712	134	66	SOLP	FN25	50 144 432	119/64	10/1		5/1									
VE3KI	3,927	83	51	SOLP	FN25	50	83/51												
VE3IQZ	2,112	58	33	SOLP	FN04	50 144 222 432	31/22	21/8	2/1	4/2									
VE3CVG	858	36	22	SOLP	FN24	50 144 222 432	16/10	13/7	2/2	5/3									
VA3NW	459	24	17	SOLP	FN04	50 144 432	14/10	7/5		3/2									
VE3RVZ	348	24	12	SOLP	FN04	50 144 222 432	8/5	11/5	2/1	3/1									
VE3VN	216	18	12	SOLP	FN24	50	18/12												
VA3ZNQ	130	15	10	SOLP	FN14	50 144	8/6	7/4											
VE3XEM	69	17	3	SOLP	FN25	50 144 432	1/1	10/1		6/1									
VE3PTA	45	9	5	SOLP	FN03	144		9/5											
VE3VHU	20	8	2	SOLP	FN25	144 432		6/1		2/1									
VE3RXH	1	1	1	SOLP	FN25	144		1/1											
VA3VGR	54	18	2	SOP	FN25	144 432		9/1		9/1									
VA3RKM	42	13	3	SOP	FN25	50 144 432	3/1	9/1		1/1									
VE3PJ	20,962	227	94	SO3B	FN14	50 144 432	220/88	6/5		1/1									
VE3VHB	775	33	25	SO3B	FN24	50	33/25												
VE3TM	414	24	18	SO3B	FN25	50	24/18												
VE3ZY	210	26	7	SO3B	FN25	50 144 432	11/5	11/1		4/1									
VE3VIG	114	28	3	SO3B	FN25	50 144 432	3/1	14/1		11/1									
VE3LAF	120	36	3	SOFM	FN25	50 144 432	4/1	21/1		11/1									
VA3JYK	48	17	3	SOFM	FN25	50 144 432	2/1	11/1		4/1									
Ontario North																			
VE3RX	7,314	108	69	SOHP	EN96	50 144 432	91/56	15/11		2/2									
VA3ECO	3,690	89	45	SOLP	EN29	50	89/45												
VE3ADQ	736	33	23	SOLP	EN76	50	33/23												
VA3BGO	6	7	1	SOP	FN25	144		7/1											
Ontario South																			
VE3WY	32,488	269	124	SOHP	FN04	50 144	210/95	59/29											
VE3ZV	17,885	139	73	SOHP	EN92	144 222 432 902 1.2G 2.3G 3.4G		58/21	27/16	31/17	8/6	9/8	3/3	3/2					
VA3PC	2,491	57	47	SOHP	FN06	50	57/47												
VA3ZV	15,853	191	83	SOLP	EN82	50 144 222 432 1.2G	184/77	3/2	1/1	2/2		1/1							
VA3IKE	11,952	144	83	SOLP	EN82	50 144	90/53	54/30											
VA3PAF	1,632	52	32	SOLP	EN93	50 144	51/31	1/1											
VE3TFU	160	20	8	SOLP	EN93	144		20/8											
VE3TOK	20	5	4	SOLP	FN03	144		5/4											
VA3TO	144	9	4	SOP	FN03	10G									9/4				
VE3WWN	342	25	18	SO3B	EN83	50 144	24/17	1/1											
VA3ZNW	54	13	6	SO3B	FN03	50	13/6												
VE3RWJ	1,188	79	12	SOFM	FN03	144 222 432		52/5	10/3	17/4									
Quebec																			
VE2GT	1	1	1	SOHP	FN36	50	1/1												
VE2ZAZ	10,281	140	69	SOLP	FN25	50 144 432	86/43	43/20		11/6									
VA2FO	984	41	24	SOLP	FN35	50 144	36/19	5/5											
VE2HAY	980	42	20	SOLP	FN35	50 144 222 432	21/11	10/4	4/2	7/3									
VA2VT	918	35	27	SOLP	FN35	50 144 222 432	32/24	1/1	1/1	1/1									
VE2PGI	528	28	24	SOLP	FN35	50	28/24												
VE2NR (VE2DDZ, op)	336	19	16	SOLP	FN35	50 144 432	15/12	2/2		2/2									
VE2ZWA	168	14	12	SOLP	FN46	50	14/12												
VA2LGQ	120	12	12	SOLP	FN15	50	12/12												
VE2UG	108	10	9	SOLP	FN35	50 144 222 432	1/1	6/5	1/1	2/2									
VA2BN	10,920	142	78	SO3B	FN36	50 144 432	123/66	13/6		6/6									
VE2PN	5,220	91	58	SO3B	FN46	50 144 432	76/46	14/11		1/1									
VE2CSM	1,518	48	33	SO3B	FN46	50 144	47/32	1/1											
VE2OTA	30	6	5	SO3B	FN35	50 144 432	1/1	4/3		1/1									
VA2DG	24	4	4	SOFM	FN35	50 144 222 432	1/1	1/1	1/1	1/1									
Maritime																			

VE9AA	1,872	52	36	SOHP	FN66	50	52/36												
VE1BZI	7,150	145	50	SOLP	FN74	50	145/50												
VE9RLW	20	5	5	SOLP	FN57	50	5/5												
VE1KAO	308	23	14	SO3B	FN84	50	23/14												
Newfoundland and Labrador																			
VO1KVT	143	13	11	SOHP	GN29	50	13/11												

Multioperator scores by Call Area

Operating Category
LM = Limited Multioperator
UM = Unlimited Multioperator

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	222	432	902	1.2G	2.3G	3.4G	5.7G	10G	Light			Operators
U.S. Call Area 0																				
Kansas																				
WQØP	167,300	592	239	UM	EM19	50 144 222 432 902 1.2G	421/141	79/42	24/16	32/18	15/9	21/13								(Ops: KAØKAN, WAØARM, WQØP)
U.S. Call Area 1																				
Connecticut																				
W1QK	33,681	314	109	LM	FN31	50 144 222 432	231/84	81/23	1/1	1/1										(Ops: KA1SYG, W1QK)
KE1LI	22,572	221	99	UM	FN41	50 144 222 432	185/84	19/8	8/4	9/3										(Ops: KC1GRH, KE1LI, NI1A)
Eastern Massachusetts																				
W1FM	6,600	118	55	LM	FN42	50 144 432	111/49	4/3		3/3										(Ops: N1SOH, W1FM)
W1VPR	6,104	115	56	LM	FN42	50 144 432	91/48	23/7		1/1										(Ops: K1SU, KB1EKN, N1QD, NV1W, WA1GXC, @KB1EKN)
Maine																				
K1WHS	171,600	796	195	LM	FN43	50 144 222 432	517/131	183/30	43/18	53/16										(Ops: K1BX, K1WHS, WA1T)
KV1J	43,550	298	130	UM	FN44	50 144 222 432 902 1.2G 2.3G	182/79	81/23	11/8	16/12	3/3	3/3	2/2							(Ops: KO1I, KV1J)
Western Massachusetts																				
W2SZ	372,324	975	276	UM	FN32	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	440/113	265/40	71/28	108/30	18/14	23/14	15/10	15/10	12/16	8/7				(Ops: AB1XA, K12L, K1EP, K2DEJ, KA1PRT, KA2FWN, KC2HIZ, KC2TFQ, KC2ZOE, KD2TAI)
U.S. Call Area 2																				
Northern New Jersey																				
N2NT	220,220	898	220	LM	FN20	50 144 222 432	507/132	275/51	50/18	66/19										(Ops: N2NC, N2NT, W2RQ, WW2Y)
W2LV	76,209	554	133	LM	FN21	50 144 222 432	370/86	152/30	14/10	18/7										(Ops: KC2QDU, KC2YON, KD2CVR, KO2OK, KX2O, N2WM, WB2UFF)
Southern New Jersey																				
K2AA	6,672	126	48	LM	FM29	50 144 432	62/31	49/13		15/4										(Ops: KC2THQ, WB2EOD)
Western New York																				
KD2LGX	86,199	386	177	UM	FN13	50 144 222 432 902 1.2G	180/92	124/51	28/12	30/12	11/4	13/6								(Ops: KD2DKB, KD2LGX, N2IK)
W2RME	8,256	117	64	UM	FN22	50 144 222 432 902 1.2G	89/43	14/9	8/7	4/3	1/1	1/1								(Ops: KD2HKB, N2SLN, W2BDN)

U.S. Call Area 3																			
Eastern Pennsylvania																			
W3TI	63,672	377	168	LM	FN20	50 144 432 1.2G	267/128	94/28		14/10		2/2							(Ops: W2QK, W3TI)
W3CCX	271,040	952	220	UM	FN21	50 144 222 432 902 1.2G 2.3G 3.4G 5.7G 10G LIGHT	405/94	314/46	72/25	97/24	17/8	27/9	9/5	1/1	5/4	4/3	1/1		(Ops: K3JJZ, K3MD, KA3WXV, KB1JEY, KB2AYU, KB3SIG, KC3BVL, N3EXA, N3PUR, N3YMS)
K3CT	121,923	722	171	UM	FN20	50	722/171												(Ops: K3CT, NY3B)
Maryland-DC																			
WA3EKL	40,252	362	116	LM	FM19	50 144	243/84	119/32											(Ops: K3LU, K3MTR, K6ZO, KB3VQC, N3DPB, WA3EKL, WT3K)
W3RFC	27,000	275	100	LM	FM19	50 144 432 902	169/66	104/32		1/1	1/1								(Ops: K3OQ, NB3O, W3RFC)
Western Pennsylvania																			
W3SO	136,213	659	203	LM	FN00	50 144 432	395/131	234/57		30/15									(Ops: W3BTX, W3IDT, W3SF, W3XOX, WR3Z)
U.S. Call Area 4																			
Alabama																			
WB4WXE	31,577	333	91	LM	EM74	50 144 222 432	288/72	27/9	6/4	12/6									(Ops: KB4ZFA, WB4WXE)
N4DXY	17,484	198	94	LM	EM64	50 144	186/87	12/7											(Ops: K4BDK, KE4DIS, KS4B, N4JDB)
W4UAL	975	42	25	LM	EM63	50	42/25												(Ops: K4CWW, KM4JAK)
Georgia																			
W4ZST	117,298	503	223	UM	EM84	50 144 222 432	369/162	94/41	14/9	26/11									(Ops: K4VBM, KI4US, KK4LPP, NX9O, W4ZST, W5TDY, WG8S)
North Carolina																			
AA4ZZ	279,558	902	279	LM	EM96	50 144 222 432	537/167	252/62	33/20	80/30									(Ops: AA4ZZ, KU4V, NI4E, W3GQ, W3OA, W4GRW, W4MW)
Northern Florida																			
N4WW	49,278	388	129	LM	EL98	50	388/129												(Ops: K1MM, N4WW)
N4SVC	170,400	660	240	UM	EM80	50 144 222 432 902 1.2G	536/171	70/35	12/9	25/13	7/4	10/8							(Ops: KD4AMP, N2CEI, N4SME)
South Carolina																			
W4EEY	23,463	243	99	LM	EM85	50 144	236/93	7/6											(Ops: NU4E, W4EEY)
Southern Florida																			
AD4ES	140,361	758	183	LM	EL98	50 144 432	696/159	40/15		22/9									(Ops: AD4ES, N8KH, W4SO)
Tennessee																			
N4QWZ	47,025	267	165	UM	EM66	50 144 222 432 902 1.2G	194/112	43/26	12/10	11/10	2/2	5/5							(Ops: N4QWZ, WM5Z)
Virginia																			
K3JAY	1,875	67	25	LM	FM08	50 144 432 1.2G	20/7	22/8		21/8		4/2							(Ops: K3JAY, W3EME)
W4IY	85,280	469	164	UM	FM08	50 144 222 432 902 1.2G	322/107	94/22	14/12	31/15	4/4	4/4							(Ops: KØLB, K4UVA, K5VG, KG4URW, KI4GSS, KJ4LR, KK4SNO, KK4YCE, KM4TAY, KM4TBA)
U.S. Call Area 5																			
New Mexico																			
K5LRW	7,540	117	65	LM	DM72	50 144	116/64	1/1											(Ops: KC5RGQ, N5JDT)
Oklahoma																			
N5TAN	154	14	11	LM	EM14	50 144	9/7	5/4											(Ops: KC5ZHU, N5TAN)
South Texas																			

K5QE	302,869	851	343	LM	EM31	50 144 222 432	640/204	159/105	21/14	31/20										(Ops: AF8Z, K5MQ, K5QE, KN5O, N5KDA, N5YA, W5KDA, W5XU, WB2FKO)
West Texas																				
KC5MVZ	17,622	176	89	UM	DM93	50 144 222 432 902 1.2G	138/77	19/5	1/1	15/3	1/1	2/2								(Ops: KC5MVZ, KD5ULG)
U.S. Call Area 6																				
East Bay																				
N6RO	44,530	352	122	LM	CM97	50 144 432	261/105	68/11		23/6										(Ops: N6RO, N6WM, W6DMW, WD6T)
NA6O	12,710	210	62	LM	CM97	50 144	182/58	28/4												(Ops: NA6O, W6TCP, @W6SRR)
Orange																				
NI6E	26,746	279	86	UM	DM13	50 144 222 432 1.2G	182/66	57/8	8/4	29/5		3/3								(Ops: AF6RT, K6GSX, KK6KPW, NI6E)
San Joaquin Valley																				
K6ARP	4,674	101	41	LM	DM06	50 144 222 432	62/23	23/9	8/4	8/5										(Ops: AE6GE, NQ6S)
K6HS	33,616	307	88	UM	CM98	50 144 222 432 902 1.2G	135/58	93/13	23/4	46/6	2/2	8/5								(Ops: K6HS, KB6BA, N6IV, WA6ZTY)
U.S. Call Area 7																				
Arizona																				
WO1S	1,600	56	20	LM	DM34	144 432 1.2G		27/10		26/8		3/2								(Ops: KE6GFI, WO1S)
U.S. Call Area 8																				
Ohio																				
N8GA	69,561	372	177	UM	EN80	50 144 222 432 1.2G	232/116	116/46	15/10	7/3		2/2								(Ops: K8DZ, KB8ZR, N8UR, W9DR, WB8ART, WB8TDG)
U.S. Call Area 9																				
Illinois																				
NV9L	82,264	429	182	LM	EN60	50 144 222 432	351/143	48/22	12/8	18/9										(Ops: NV9L, WB9Z)
N9YZA	17,444	181	98	LM	EN51	50 144 432	105/60	64/30		12/8										(Ops: N9YLZ, N9YZA)
KWØE	5,130	106	54	LM	EN51	50 144	89/43	17/11												(Ops: K2RAN, K9FE, KWØE, N9RBK)
WD9EXD	101,990	449	217	UM	EM57	50 144 222 432 1.2G	320/142	97/49	10/9	20/15		2/2								(Ops: W9AKW, WD9EXD)
Indiana																				
AC9EZ	273	22	13	UM	EN71	50 144 432	20/11	1/1		1/1										(Ops: AC9EZ, KC9IPR)
Wisconsin																				
KZ9O	67,680	379	180	LM	EN46	50 144 432	334/156	40/22		5/2										(Ops: K9MU, KB9OWD)
Canada																				
Alberta																				
VE6AO	290	24	10	LM	DO31	50 144 432 1.2G	8/3	12/4		3/2		1/1								(Ops: VE6CCL, VE6NRO)
Manitoba																				
VE4YH	4,185	97	45	LM	EN19	50	97/45													(Ops: VE4EA, VE4YH)
Greater Toronto Area																				
VE3MIS	66,444	386	147	LM	FN03	50 144 222 432	197/76	109/27	26/18	54/26										(Ops: VA3CW, VA3ELE, VA3HES, VA3TO, VE3AXC, VE3MDX, VE3NE)
DX Scores by Country																				
SO3B = Single Operator, 3 Band																				
SOLP = Single Operator, Low Power																				

SOHP = Single Operator, High Power																				
Call	**Score**	**QSOs**	**Mults**	**Category**	**Grids Activated**	**Bands Operated**	**50**	**144**												**Operators**
Aruba																				
P4ØP (W5AJ, op)	6,050	115	55	SOLP	FK52	50	115/55													
Barbados																				
8P2K	252	18	14	SO3B	GK03	50	18/14													
Brazil																				
PV8DX	1,656	47	36	SOHP	FJ92	50	47/36													
Canary Islands																				
EA8BPX	3,567	90	41	SOLP	IL18	50	90/41													
Cuba																				
CM2RSV	12,410	174	85	SOLP	EL83	50	174/85													
CO3VR	5,890	100	62	SOLP	EL93	50	100/62													
CO2CW	1,204	44	28	SOLP	EL83	50	44/28													
Dominican Republic																				
HI8PAP	1,118	43	26	SOLP	FK58	50	43/26													
Japan																				
JP1LRT	4	2	2	SOLP	PM95	50	2/2													
Mexico																				
XE2X	14,647	156	97	SOHP	EL06	50	156/97													
XE2W	2,820	61	47	SOHP	DL95	50	61/47													
XE2JS	15,088	174	92	SOLP	DL68	50	174/92													
XE2YWH	4,212	89	52	SOLP	DL92	50	89/52													
XE3N	4,080	83	51	SOLP	EL60	50	83/51													
XE2KK	1,258	38	34	SOLP	DL96	50 144	36/33	2/1												
XE2NK	1,152	41	32	SOLP	DL95	50	41/32													
XE2TT	160	16	10	SOLP	DL44	50	16/10													
XE2OK	81	9	9	SOLP	DL95	50	9/9													
XE2YWB	70	10	7	SO3B	DL82	50	10/7													
XE1EE	18	7	3	SO3B	DL90	50	7/3													
Norway																				
LA3TK	9	3	3	SOHP	JP50	144		3/3												
Spain																				
EA7L	3,450	78	50	SOHP	IM86	50	78/50													
Trinidad & Tobago																				
9Y4D	12,482	163	79	SOLP	FK90	50	163/79													

Checklogs: AA8SW, K3WWT, K7BX, KK6ZGL, KN2K, NQ5M, W7TZ, WX2S.