2019 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
RU = Unlimited Rover
R = Classic 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	Light	Operators
Classic Rover																			
Atlantic																			
N2MKT/R	44,400	325	80	R	FN02 FN03 FN12 FN13 FN22 FN23	6M 2M 222 432 902 1.2G 2.3G 3.4G	98/32	66/12	46/6	57/7	28/6	19/4	9/5	2/2					
K2QO/R	41,600	296	100	R	FN02 FN12 FN13 FN14 FN22 FN23 FN24	6M 2M 222 432	92/45	84/18	57/15	63/15									
W2EV/R	37,800	388	56	R	FN02 FN03 FN12 FN13 FN22 FN23	6M 2M 222 432 902 1.2G 2.3G	64/10	115/11	56/6	80/8	37/6	31/6	5/3						
NN3Q/R	30,784	237	74	R	FM08 FM09 FM10 FM19 FN10 FN20	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	83/16	61/18	18/7	23/7	9/3	9/3	8/4	8/4	7/3	11/3			(Ops: K3WGR, NN3Q)
KV2X/R	26,488	260	56	R	FN02 FN03 FN12 FN13 FN22 FN23	6M 2M 222 432 902 1.2G 2.3G 3.4G	47/15	59/8	56/6	47/6	24/5	19/4	5/3	3/3					(Ops: AE2DM, KV2X)
KF2MR/R	25,416	327	36	R	FN02 FN03 FN12 FN13	6M 2M 222 432 902 1.2G 2.3G 3.4G	41/4	59/4	56/4	56/4	40/4	38/4	25/4	12/4					
K2DV/R	19,530	245	42	R	FN02 FN03 FN12 FN13 FN22 FN23	6M 2M 222 432 902 1.2G	43/6	41/6	51/6	51/6	32/6	27/6							
W3ICC/R	16,287	156	61	R	FM18 FM19 FM28 FM29 FN20 FN30	6M 2M 222 432 1.2G 2.3G	32/12	46/15	21/8	36/10		9/5	12/5						(Ops: W2PED, W3ICC)
K2ET/R	14,500	173	50	R	FN02 FN03 FN12 FN13 FN22 FN23	6M 2M 222 432 902 1.2G	48/13	39/9	28/6	27/6	17/5	14/5							
WA3PTV/R	11,252	118	58	R	FM19 FN10	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G	48/22	24/12	11/5	13/6	7/3	7/3	3/2	4/2	1/1				(Ops: WA3PTV/R)
K4EPS/R	8,736	167	28	R	FN02 FN03 FN12 FN13	6M 2M 222 432 902 1.2G	26/4	34/4	35/4	34/4	19/4	19/4							
KD2EFR/R	930	41	15	R	FN02 FN03 FN12 FN13	6M 2M 222 432	7/2	13/3	8/3	13/3									
K1DS/R	341	18	11	R	FN20 FN21	6M 2M 432 1.2G Light	3/2	7/2		4/2		3/2						1/1	
N1XKT/R	266	16	14	R	FN20 FN21	6M 2M Light	10/8	5/3										1/1	
Dakota																			
WØZQ/R	36,150	265	75	R	EN24 EN25 EN33 EN34 EN35 EN43 EN44	6M 2M 222 432 902 1.2G 5.7G 10G	83/33	42/10	39/6	39/7	20/4	27/5			4/1	11/2			
Delta																			
AG4V/R	39,396	249	98	R	EM43 EM44 EM45 EM46 EM47 EM53 EM54 EM55 EM56 EM57	6M 2M 222 432 902 1.2G 2.3G	80/37	53/14	39/11	41/13	17/6	18/6	1/1						
W5VY/R	24,168	144	106	R	EM24 EM35 EM46 EM55 EM56	6M 2M 222 432 902 1.2G 2.3G	44/37	38/20	17/13	24/16	11/7	9/7	1/1						
Hudson																			
K2EZ/R	25,578	264	63	R	FN10 FN11 FN20 FN21 FN30 FN31	6M 2M 222 432 902 1.2G	90/24	62/12	39/7	43/7	13/3	17/4							
Northwestern																			
KE7MSU/R	7,524	152	38	R	CN84 CN85 CN86 CN87	6M 2M 222 432 902 1.2G 2.3G	52/14	69/7	12/4	7/3	2/2	7/3	3/1						
AC7SG/R	3,850	89	35	R	CN84 CN85 CN86 CN87 CN88 CN95 CN98	6M 2M 222 432 1.2G	43/9	26/8	8/5	11/5		1/1							
Pacific																			
W7D/R	45,298	319	142	R	DN10 DN20	6M 2M	317/138	2/2											(Ops: ACØRA, KG5CCI)
Roanoke																			
NG2E/R	126	14	9	R	FM08 FM18	6M 2M	-1/0	15/7											(Ops: NG2E/R)
KJ4CYM/R	88	7	8	R	EM97 FM07	6M 2M 432 902	1/1	3/2		2/2	1/1								

Southwestern																		
N7GP/R	71,700	562	75	R	DM32 DM33 DM34 DM42 DM43 DM44 DM45	6M 2M 222 432 902 1.2G 2.3G	149/34	128/8	60/6	123/8	45/5	50/6	7/1					
Canada																		
VE3OIL/R	109,136	335	152	R	EN81 EN82 EN92 EN93 FN02 FN03 FN04 FN13 FN14	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G Light	71/35	61/17	45/13	40/14	28/10	28/10	19/9	7/2	10/9	7/6	9/9	10/9
VE3WJ/R	41,750	144	125	R	EN81 EN82 EN92 EN93 FN02 FN03 FN04 FN13 FN14	6M 2M 222 432 902 1.2G 2.3G 5.7G 10G 24G Light	44/30	12/9	15/9	12/9	9/9	11/9	9/9		9/9	5/5	9/9	9/9
VE3CRU/R	7,260	86	44	R	EN92 EN93 FN02 FN03 FN04 FN13 FN14	2M 222 432 902 1.2G 2.3G		31/10	8/6	25/11	10/4	10/4	2/2					
VE3TFU/R	2,616	55	24	R	EN92 EN93 FN02 FN03	2M 432 902 1.2G 10G		24/7		10/4	9/4	10/4				2/1		
VE2NR/R	1,955	48	23	R	FN14 FN15 FN16 FN24 FN25 FN26	6M 2M 222 432 1.2G 2.3G 5.7G 10G	12/5	11/3	6/1	10/3		6/2	1/1		1/1	1/1		(Ops: VE2DDZ)
VE2VAB/R	756	29	14	R	FN14 FN15 FN24 FN25	6M 2M 222 432 1.2G 2.3G 3.4G	6/2	7/2	3/1	6/2		5/1	1/1	1/1				
VE3JGL/R	484	20	11	R	FN14 FN15 FN24 FN25	2M 222 432 902 2.3G 5.7G 10G		5/1	5/1	5/1	1/1		1/1		1/1	2/1		
VE2MW/R	340	19	10	R	FN14 FN15 FN24 FN25	6M 2M 222 432 1.2G 2.3G	4/1	4/1	4/1	4/1		2/1	1/1					
VA3TO/R	304	15	8	R	EN93 FN03	6M 2M 432 10G	2/1	4/1		2/1						7/3		
Limited Rover																		
Atlantic																		
N5BNO/R	5,376	168	21	RL	FN02 FN03 FN12 FN13	6M 2M 222 432	33/5	47/4	43/4	45/4								
NR2C/R	4,260	140	20	RL	FN02 FN03 FN12 FN13	6M 2M 222 432	25/4	42/4	37/4	36/4								
N2ZVN/R	1,554	58	21	RL	FN02 FN03 FN12 FN13	6M 2M 432	10/5	32/8		16/4								(Ops: N2ZVN/R)
K2EYS/R	752	30	16	RL	FN02 FN03 FN12 FN13	6M 2M 222 432	5/2	8/3	10/3	7/4								
KD2CTZ/R	270	14	15	RL	FN12 FN13	6M 2M 222 432	2/2	8/5	2/3	2/3								
NE3I/R	140	14	7	RL	FN20 FN21	6M 2M 222 432	4/2	4/1	2/1	4/1								
N1MU/R	45	7	5	RL	FN12 FN13	2M 432		5/2		2/1								
Central																		
K9JK/R	11,592	183	56	RL	EN51 EN52 EN53 EN54 EN61 EN62 EN63 EN64	6M 2M 432	112/33	47/9		24/6								(Ops: K9JK/R)
W9FZ/R	1,947	53	33	RL	EN44 EN45 EN54 EN55	6M 2M 432	35/21	12/5		6/3								
KA9VVQ/R	1,914	52	33	RL	EN44 EN45 EN54 EN55	6M 2M 432	34/21	12/5		6/3								
NA9US/R	6	2	3	RL	EN53 EN54	2M		2/1										(Ops: N9GH)
Delta																		
AE5P/R	17,850	334	35	RL	EM20 EM21 EM22 EM30 EM31 EM32	6M 2M 222 432	66/9	92/8	87/6	89/6								(Ops: AE5P/R)
W5TV/R	6,700	219	20	RL	EM21 EM22 EM31 EM32	6M 2M 222 432	46/4	57/4	59/4	57/4								
NC5AX/R	6,360	94	60	RL	EM24 EM34 EM35 EM44 EM45	6M 2M 222 432	70/47	12/5	4/1	8/2								(Ops: AF5WN, KK5WA)
Great Lakes																		
K8JH/R	15,312	168	87	RL	EN61 EN62 EN63	6M 2M 432	143/69	17/10		8/5								(Ops: K8JH, K8TB)
W9YOY/R	4,324	86	47	RL	EM78 EM79 EM88 EM89 EN70 EN80	6M 2M 222 432	58/26	22/9	4/3	2/3								(Ops: W9YOY/R)
WD9HBF/R	2,565	53	45	RL	EN63 EN64 EN73 EN74	6M 2M 432	41/30	8/7		4/4								
AE8AT/R	20	3	4	RL	EN80	2M 222 432		1/1	1/1	1/1								(Ops: AE8AT/R)
Hudson																		
KD2BKD/R	833	31	17	RL	FN21 FN30 FN31	6M 2M 222 432	6/3	7/4	8/4	10/3								
KA2YRA/R	784	47	14	RL	FN20 FN21 FN30 FN31	2M 432		38/6		9/4								
Midwest																		
KØDAS/R	25,070	219	109	RL	EN20 EN21 EN30 EN31 EN40 EN41 EN42	6M 2M 222 432	200/82	8/9	5/5	6/6								(Ops: KØDAS, NØLNO)
KBØZOM/R	4,730	78	55	RL	EM08 EM09 EM18 EM19 EN00 EN10	6M 2M 222 432	56/36	14/8	5/3	3/2								
WB9QAF/R	1,968	47	41	RL	EN00 EN01 EN02 EN10 EN11 EN12 EN20 EN21	6M 2M 432	38/27	8/4		1/2								
WAØCNS/R	760	40	19	RL	EM48 EM58	6M	40/17											
KBØLF/R	77	11	7	RL	EN11 EN20	6M 2M	1/1	10/4										
KEØMHJ/R	24	4	6	RL	EM38 EM39 EM48	2M		4/3										
New England																		
KJ2G/R	26,488	277	77	RL	FN31 FN32 FN41 FN42	6M 2M 222 432	155/44	55/12	30/8	37/9								
W1RGA/R	11,151	152	59	RL	FN32 FN33 FN34 FN42 FN43 FN44	6M 2M 222 432	71/31	44/9	16/6	21/7								
AF1R/R	1,700	56	25	RL	FN32 FN41 FN42 FN43	6M 2M 222 432	28/12	16/5	2/1	10/3								

Northwestern																		
K7BDB/R	6,895	157	35	RL	CN85 CN86 CN87 CN95 CN96 CN97	6M 2M 222 432	63/9	54/10	16/5	24/5								
KC7OOY/R	1,288	39	28	RL	CN80 CN81 CN82 CN90 CN91 CN92	6M 2M 222 432	21/13	11/5	2/2	5/2								
WE7X/R	370	37	10	RL	CN87 CN97	6M 2M	32/6	5/2										
KL7BSC/R	112	15	7	RL	BP51 BP52	6M 2M 432	3/2	11/2		1/1								
Pacific																		
N6J/R	18,600	208	75	RL	CM88 CM89 CM95 CM96 CM97 CM98 CM99 CN80 CN90 DM03 DM04 DM05 DM06 DM07 DM14	6M 2M 222 432	94/25	74/16	14/6	26/13								(Ops: KE6GLA)
KE6QR/R	7,112	186	28	RL	CM87 CM88 CM97 CM98	6M 2M 222 432	54/6	64/7	31/4	37/7								
AG6EE/R	4,350	75	58	RL	DM08 DM18 DN10	6M	75/55											(Ops: AG6EE/R)
KD7TQO/R	1,680	51	21	RL	CM87 CM88 CM97 CM98	6M 2M 222 432	5/3	17/5	19/5	10/4								
WB6HUM/R	1,206	51	18	RL	CM87 CM88 CM97 CM98	6M 2M 222 432	8/3	27/5	9/4	7/2								(Ops: KI6YYT, WB6BET)
K6ST/R	12	3	4	RL	CM99 DM09	2M		3/2										
Roanoke																		
K4IZ/R	9,800	171	50	RL	FM08 FM18 FM19	6M 2M 432	120/35	26/6		25/6								
KM4OZH/R	1,166	46	22	RL	FM08 FM09 FM18 FM19 FN00 FN10	6M 2M 222 432	17/6	22/6	2/2	5/2								
W4WNT/R	96	10	8	RL	EM94 EM95	6M 2M 222 432	6/3	2/1	1/1	1/1								
Rocky Mountain																		
KK6MC/R	29,488	260	97	RL	DM54 DM55 DM56 DM64 DM65 DM66 DM74 DM75	6M 2M 222 432	172/69	44/9	17/5	27/6								
AL1VE/R	27,336	266	102	RL	DM78 DM88 DM89 DM99	6M 432	264/93			2/2								
W3DHJ/R	12,375	149	75	RL	DM77 DM78 DM87 DM88	6M 2M 432	102/57	31/9		16/5								
AA5PR/R	11,470	154	74	RL	DM73 DM74 DM83	6M 2M 432	150/68	3/2		1/1								
NN1N/R	5,612	92	61	RL	DN50 DN51 DN52 DN62 DN72	6M	92/56											
WØAMT/R	2,379	49	39	RL	DM63 DM64	6M 2M 222 432	27/20	10/8	4/4	8/5								
K6LMN/R	2,048	54	32	RL	DM76 DM77 DM78 DM79 DN70 DN71	6M 2M 222 432	28/17	16/6	5/1	5/2								(Ops: K6LMN/R)
Southwestern																		
N6GP/R	9,520	189	40	RL	DM03 DM12 DM13 DM14	6M 2M 222 432	85/22	55/6	23/3	26/5								
AI6V/R	1,792	63	28	RL	DM03 DM04 DM14	6M 2M 432	61/23	1/1		1/1								(Ops: AI6V, N6FSH)
West Gulf																		
KT5TE/R	14,550	316	30	RL	EM20 EM21 EM22 EM30 EM31 EM32	6M 2M 222 432	62/6	85/6	84/6	85/6								(Ops: KT5TE/R)
N6RH/R	14,250	310	30	RL	EM20 EM21 EM22 EM30 EM31 EM32	6M 2M 222 432	61/6	84/6	81/6	84/6								
K5ND/R	9,800	131	70	RL	DM83 DM84 DM85 DM86 DM93 DM94 DM95 DM96	6M 2M 432	107/55	15/5		9/2								
AF5Q/R	1,495	45	23	RL	EM04 EM05 EM14 EM15	6M 2M 222 432	12/7	13/4	8/4	12/4								
WA5AZQ/R	115	19	5	RL	EM10	2M 432		15/2		4/2								
Canada																		
VE3RKS/R	3	1	3	RL	FN03 FN04	6M	1/1											
Unlimited Rover																		
Atlantic																		
KA2LIM/R	31,204	207	116	RU	FN11 FN12	6M 2M 432 902 1.2G 2.3G 3.4G	85/55	73/27		38/18	5/6	4/5	1/1	1/1				
Dakota																		
NØHZO/R	12,879	130	53	RU	EN33 EN34 EN35 EN36 EN43 EN44	6M 2M 222 432 902 1.2G 2.3G	25/9	26/8	23/8	24/8	12/6	18/7	2/1					
KCØP/R	12,636	121	54	RU	EN33 EN34 EN35 EN36 EN43 EN44	6M 2M 222 432 902 1.2G 2.3G	23/9	22/8	21/8	20/8	14/6	19/8	2/1					
WØZF/R	12,528	141	87	RU	DN75 DN85 DN94 DN95 EN05 EN15 EN25	6M 2M 432	134/75	4/3		3/2								(Ops: AEØEE, KØBBC, WØZF)
Midwest																		
NØLD/R	99,004	481	106	RU	EM15 EM16 EM17 EM18 EM19 EM25 EM26 EM27 EM28 EM29 EN10 EN11 EN20 EN21	6M 2M 222 432 902 1.2G	78/21	95/15	79/14	84/14	73/14	72/14						(Ops: KCØMTM, NØLD)
New England																		
KG6CIH/R	25,275	200	75	RU	FN31 FN33 FN34 FN41 FN42 FN43 FN44	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G Light	63/30	46/11	31/8	31/8	6/2	6/2	5/1	2/1	2/1	5/2		3/2
KJ1K/R	6,160	69	44	RU	FN21 FN22 FN30 FN31 FN32	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	22/15	8/5	8/4	10/4	5/3	5/3	3/1	4/2	2/1	2/1		(Ops: KJ1K, WB2VVQ)

Southwestern																			
N6UTC/R	8,924	150	46	RU	DM03 DM13	6M 2M 222 432 902 1.2G	61/25	50/6	15/4	19/6	2/1	3/2							(Ops: AI6SP, K6KWI, N6UTC)
KJ7JSC/R	928	40	16	RU	DM42 DM43	6M 2M 222 432 902 1.2G	4/2	23/4	2/2	6/2	2/2	3/2							
AC7FF/R	690	27	15	RU	DM42 DM43	6M 2M 222 432 902 1.2G	10/2	4/2	1/2	6/3	3/2	3/2							
West Gulf																			
KG9DUK/R	116,112	503	123	RU	EM15 EM16 EM17 EM18 EM19 EM25 EM26 EM27 EM28 EM29 EN10 EN11 EN20 EN21	6M 2M 222 432 902 1.2G	118/39	88/14	73/14	80/14	73/14	71/14							(Ops: KBØYHT, KG9DUK)
KA5D/R	48,015	354	99	RU	EL09 EL19 EM00 EM01 EM02 EM10 EM11 EM12	6M 2M 222 432	129/47	94/15	53/14	78/15									(Ops: KA5D, KB5PRZ)
KD5IKG/R	23,912	279	56	RU	EL08 EL09 EL19 EM00 EM01 EM02 EM10 EM11 EM12	6M 2M 222 432 902 1.2G	71/15	81/11	46/8	60/9	10/2	11/2							
Canada																			
VE7AFZ/R	1,449	48	23	RU	CN88 CN89 CN99 CO80	6M 2M 432 1.2G	15/6	21/7		9/4		3/2							(Ops: VE7AFZ, VE7HR)
Single Operator scores by Call Area																			
Operating Category																			
SOLP = Single Operator, Low Power																			
SOHP = Single Operator, High Power																			
SO3B = Single Operator, 3 Band																			
SOFM = Single Operator, FM Only																			
SOP = Single Operator, Portable																			
Call	**Score**	**QSOs**	**Mults**	**Category**	**Grids Activated**	**Bands Operated**	**50**	**144**	**222**	**432**	**902**	**1.2G**	**2.3G**	**3.4G**	**5.7G**	**10G**	**24G**	**Light**	**Operators**
U.S. Call Area 0																			
Colorado																			
W9RM	95,648	477	196	SOHP	DM58	6M 2M 222 432	438/161	28/24	6/6	5/5									
NOØT	17,266	178	97	SOHP	DM79	6M	178/97												
WTØDX	5,487	93	59	SOHP	DM79	6M	93/59												
KØGU	572	26	22	SOHP	DN70	6M	26/22												
WE7L	476	34	14	SOHP	DM79	2M		34/14											
KØUK	8,120	116	70	SOLP	DM59	6M 2M	113/68	3/2											
NØGTO	6,420	106	60	SOLP	DM59	6M 2M 432	104/58	1/1		1/1									
KØOLB	195	15	13	SOLP	DM78	6M	15/13												
KCØVDY	143	13	11	SOLP	DM59	6M	13/11												
KØNR	23,712	222	104	SO3B	DM78	6M 2M 432	187/86	29/13		6/5									
NØKQ	12	6	2	SO3B	DM79	6M	6/2												
WAØKXO	95	14	5	SOFM	DM79	2M 432		9/2		5/3									
Iowa																			
WØJW	17,888	172	104	SOHP	EN31	6M	172/104												
WØLGQ	9,176	100	74	SOHP	EN21	6M 2M 222 432 902 1.2G	49/36	31/19	7/7	9/9	1/1	3/2							
N1XK	7,504	112	67	SOHP	EN32	6M	112/67												
WØVAN	782	33	23	SOHP	EN41	6M 2M 432	31/21	1/1		1/1									
K8OM	13,580	140	97	SOLP	EN42	6M	140/97												
KDØJHW	1,064	38	28	SOLP	EN41	6M	38/28												
KØJQA	2,420	53	44	SO3B	EN31	6M 2M 432	47/37	4/5		2/2									
KØTET	1,768	52	34	SO3B	EN32	6M	52/34												
KØCQ	1,015	34	29	SO3B	EN32	6M 2M 432	29/24	4/4		1/1									
WØOTV	256	16	16	SO3B	EN31	6M 2M	15/15	1/1											
Kansas																			
KFØM	13,398	120	87	SOHP	EM17	6M 2M 222 432 1.2G	56/43	34/21	11/8	15/11		4/4							
WØRT	5,856	76	61	SOHP	EM27	6M 2M 222 432 1.2G	32/30	27/17	8/7	6/4		3/3							
ABØS	725	29	25	SOHP	EM19	6M	29/25												
NØLL	76,615	368	199	SOLP	EM09	6M 2M 222 432	337/174	14/12	8/6	9/7									
AAØMZ	12,852	125	102	SOLP	EM29	6M 2M 432	122/97	2/3		1/2									
KSØAA	2,829	69	41	SOLP	EM28	6M	69/41												
WØUY	100	10	10	SOLP	EM18	6M	10/10												
NØJK	49	7	7	SOP	EM28	6M	7/7												
Minnesota																			
WØGHZ	60,048	280	139	SOHP	EN34	6M 2M 222 432 902 1.2G 2.3G 5.7G 10G	161/73	31/11	19/10	22/10	15/10	15/10	4/2		4/4	9/9			
KØSIX	57,664	396	136	SOHP	EN35	6M 2M 222 432	341/111	27/10	10/6	18/9									
KØAWU	36,287	204	131	SOHP	EN37	6M 2M 222 432 902 1.2G 10G	131/85	22/13	17/10	18/10	5/3	5/5				6/5			

KAØRYT	14,007	161	87	SOHP	EN35	6M 2M	108/49	53/38										
WØJMP	9,864	137	72	SOHP	EN34	6M	137/72											
NYØA	3,520	80	44	SOHP	EN24	6M 2M	74/41	6/3										
NØUR	72,063	471	153	SOLP	EN33	6M 2M	463/147	8/6										
NØAT	10,500	149	70	SOLP	EN34	6M 2M 432	140/64	8/5		1/1								
WAØLIF	4,094	89	46	SOLP	EN35	6M	89/46											
W6GMT	3,015	67	45	SOLP	EN37	6M	67/45											
KØTC	1,288	46	28	SOLP	EN35	6M	46/28											
K4IU	1,080	40	27	SOLP	EN34	6M	40/27											
WØSEI	924	44	21	SOLP	EN35	6M	44/21											
KC9LFD	510	30	17	SOLP	EN35	6M	30/17											
KJØP	120	12	10	SOLP	EN34	6M	12/10											
KE4KE	49	7	7	SOLP	EN25	6M 2M	5/6	2/1										
WØOHU	6	3	2	SOLP	EN33	6M	3/2											
AAØAC	1	1	1	SOLP	EN36	2M		1/1										
KØTI	14,608	166	88	SO3B	EN34	6M 2M	163/86	3/2										
KØVG	10,080	126	80	SO3B	EN27	6M	126/80											
AKØEM	968	44	22	SO3B	EN34	6M 2M	39/21	5/1										
NØUK	240	16	15	SO3B	EN34	6M	16/15											
KEØOR	60	10	6	SO3B	EN34	6M	10/6											
KEØPBI	40	8	4	SO3B	EN34	2M 432		6/3		2/1								
WBØSIO	20	4	5	SO3B	EN24	6M 2M	3/4	1/1										
KDØYOZ	1	1	1	SOFM	EN34	2M		1/1										
Missouri																		
KØTPP	50,954	336	146	SOHP	EM48	6M 2M 222 432	288/100	35/33	8/8	5/5								
WØFY	28,662	281	102	SOHP	EM48	6M 2M	276/97	5/5										
NIØG	8,250	150	55	SOHP	EM48	6M	150/55											
KYØO	486	25	18	SOHP	EM29	6M 2M 1.2G	22/15	2/2				1/1						
NØIS	4,182	102	41	SOLP	EM48	6M	102/41											
NØAX	3,168	72	44	SOLP	EM48	6M	72/44											
W9MAF	2,257	61	37	SOLP	EM36	6M	61/37											
WRØH	1,248	48	26	SOLP	EM47	6M	48/26											
ABØDK	176	16	11	SOLP	EN30	6M 2M	14/9	2/2										
WZØW	54	9	6	SOLP	EM48	6M	9/6											
KIØHA	4	2	2	SOLP	EM38	6M	2/2											
N1SPX	10,332	126	82	SOP	EN40	6M	126/82											
KWØA	840	40	21	SO3B	EM48	6M	40/21											
Nebraska																		
WDØBQM	322	17	14	SOHP	DN81	2M 222 432		11/8	3/3	3/3								
KCØVEP	4,930	85	58	SOLP	EN11	6M 2M	76/55	9/3										
KAØUNB	4,032	84	48	SOLP	EN11	6M	84/48											
N2VHZ	2,064	48	43	SOLP	DN82	6M	48/43											
AEØG	812	29	28	SOLP	EN10	6M 2M	28/27	1/1										
ADØZC	168	14	12	SOLP	EN10	6M 2M	12/10	2/2										
KØNEB	11,696	136	86	SO3B	EN10	6M	136/86											
W7UP	6,630	99	65	SO3B	EN11	6M 2M 432	82/57	14/5		3/3								
KØAIZ	4,056	78	52	SO3B	EN10	6M	78/52											
KEØOGS	28	6	4	SOFM	EN21	2M 432		5/3		1/1								
North Dakota																		
WBØIWG	11,011	143	77	SOLP	EN06	6M	143/77											
South Dakota																		
WDØT	95,634	496	189	SOHP	DN94	6M 2M 432	467/168	19/13		10/8								
W7UT	11,907	147	81	SOLP	EN04	6M	147/81											
WBØHHM	4,316	79	52	SOLP	EN13	6M 2M 222 432	72/47	3/2	1/1	3/2								
WBØULX	8,487	122	69	SO3B	EN04	6M 2M 432	119/66	2/2		1/1								
KØJV	420	21	20	SO3B	DN84	6M	21/20											
U.S. Call Area 1																		
Connecticut																		
K1TEO	449,334	1,004	314	SOHP	FN31	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	470/139	234/45	76/28	122/37	36/22	41/20	14/11	3/4	4/4	4/4		
WZ1V	118,184	516	187	SOHP	FN31	6M 2M 222 432 1.2G	329/118	92/26	32/16	42/16		21/11						
W3EP	46,330	410	113	SOHP	FN31	6M	410/113											
K1GX	33,110	183	110	SOHP	FN31	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	86/48	28/13	15/9	19/10	7/6	14/10	6/6	4/4	1/1	3/3		
K1ZE	25,414	237	97	SOHP	FN31	6M 2M 222 432	182/73	30/12	10/4	15/8								

K1UU	11,592	161	72	SOHP	FN31	6M	161/72											
W1VD	2,703	53	51	SOHP	FN31	2M		53/51										
W1TR	40,432	295	112	SOLP	FN31	6M 2M 222 432 902 1.2G	202/74	36/12	22/10	26/8	5/5	4/3						
K1KI	2,870	70	41	SOLP	FN32	6M	70/41											
K1DVL	1,107	41	27	SOLP	FN31	6M	41/27											
N1SEP	1,053	39	27	SOLP	FN31	6M	39/27											
K1RCT	665	35	19	SOLP	FN31	6M	35/19											
KC1SA	627	33	19	SOLP	FN31	6M	33/19											
WJ1B	490	35	14	SOLP	FN31	6M	35/14											
K1MTD	204	17	12	SOLP	FN31	6M	17/12											
W1DQ	12	4	3	SOLP	FN31	6M 2M	2/2	2/1										
W1QK	19,754	234	83	SO3B	FN31	6M 2M 432	224/74	6/5		4/4								
N1API	13,125	175	75	SO3B	FN31	6M 2M	165/69	10/6										
N1ZN	8,004	129	58	SO3B	FN31	6M 2M 432	99/42	21/10		9/6								
N1MM	3,612	86	42	SO3B	FN31	6M	86/42											
KA1VMG	532	27	19	SO3B	FN41	6M 2M 432	22/15	4/3		1/1								
W1ZFG	450	25	18	SO3B	FN31	6M 2M	23/16	2/2										
N1SFE	8	3	2	SOFM	FN31	2M 432		2/1		1/1								
Eastern Massachusetts																		
K1KG	121,752	485	178	SOHP	FN42	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	309/88	58/19	27/14	39/17	8/7	15/8	9/8	9/8	6/5	5/4		
K2KA	10,764	152	69	SOHP	FN42	6M 2M 432 1.2G	141/62	8/4		2/2		1/1						
AA1ON	9,240	154	60	SOHP	FN42	6M	154/60											
N1GJ	576	30	16	SOHP	FN41	6M 2M 222 432	20/6	4/4	3/3	3/3								
WA1LBK	2,738	50	37	SOLP	FN41	6M 2M 432 1.2G	16/15	17/10		10/7		7/5						
K1SX	2,067	53	39	SOLP	FN41	6M	53/39											
N4NIV	2,016	72	28	SOLP	FN42	6M 2M	53/24	19/4										
N8CWU	1,596	57	28	SOLP	FN42	6M	57/28											
N2AN (WC4E, op)	1,508	52	29	SOLP	FN42	6M	52/29											
N1WRK	1,364	44	31	SOLP	FN41	6M	44/31											
AA1FH	984	30	24	SOLP	FN42	6M 2M 432 1.2G	15/13	8/5		3/3		4/3						
KB1HKN	165	15	11	SOLP	FN42	6M 2M	13/10	2/1										
KT1TK	112	16	7	SOLP	FN42	6M	16/7											
N1PRW	18	9	2	SOP	FN42	6M	9/2											
K1HC	20,114	217	89	SO3B	FN42	6M 2M 432	175/70	33/13		9/6								
W1DYJ	10,268	141	68	SO3B	FN42	6M 2M 432	116/56	15/7		10/5								
KC1GWX	2,706	66	41	SO3B	FN42	6M 2M	52/34	14/7										
N1RDN	308	22	14	SO3B	FN41	6M	22/14											
N1BC	77	10	7	SO3B	FN42	6M 2M 432	4/2	5/4		1/1								
W1MJ	6	3	2	SO3B	FN42	6M	3/2											
Maine																		
N6EE	150	15	10	SOHP	FN64	6M	15/10											
N1VVV	546	26	21	SOLP	FN43	6M 2M	22/17	4/4										
N1CGP	304	19	16	SOLP	FN54	6M	19/16											
New Hampshire																		
K1TR	98,880	533	160	SOHP	FN42	6M 2M 222 432 1.2G	389/108	70/20	25/12	38/15		11/5						
WA1T	60,833	478	127	SOHP	FN43	6M 2M 432	457/116	20/10		1/1								
K1KA	21,528	207	104	SOHP	FN42	6M 2M	195/94	12/10										
W1FKF	21,216	149	102	SOHP	FN43	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	80/64	31/14	4/3	17/9	4/3	9/5	1/1	1/1	1/1	1/1		
WA1Z	7,452	138	54	SOHP	FN42	6M 2M	123/45	15/9										
NE1B	6,840	120	57	SOHP	FN42	6M	120/57											
K1GQ	5,320	95	56	SOHP	FN43	6M	95/56											
NF1O	468	26	18	SOHP	FN33	6M 2M	21/16	5/2										
AF1T	140,910	490	183	SOLP	FN43	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G Light	242/94	84/19	38/15	50/14	17/8	19/8	14/7	7/5	8/6	8/5	1/1	2/1
AC1J	13,534	159	67	SOLP	FN42	6M 2M 222 432 1.2G	88/38	35/11	8/5	21/9		7/4						
W1ECT	5,184	96	54	SOLP	FN33	6M	96/54											
W1MKY	2,185	35	23	SOLP	FN43	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G Light	3/3	5/4	4/2	3/2	3/2	4/2	3/2	2/1	2/1	3/2	1/1	2/1
K1AR	1,250	50	25	SOLP	FN42	6M	50/25											
W1RGA	102	6	6	SOLP	FN33	2M 902 5.7G 10G Light		2/2			1/1				1/1	1/1		1/1
N1GDD	90	15	6	SOLP	FN42	2M		15/6										
KC2TV	4	2	2	SOLP	FN42	6M	2/2											

N1EVK	7,169	107	67	SO3B	FN42	6M	107/67											
K1IGS	50	9	5	SO3B	FN43	6M 2M 432	1/1	7/3		1/1								
AE1T	45	9	5	SO3B	FN43	6M	9/5											
Rhode Island																		
WB2VVV	10,200	123	68	SOLP	FN41	6M 2M 222 432 902 1.2G	89/43	12/8	8/6	9/6	2/2	3/3						
AC7MD	7	4	7	SOP	FN41	6M 2M 432 1.2G	4/5	2/2		-1/0		-1/0						
W1WBB	180	15	12	SO3B	FN41	6M	15/12											
KY1K	90	10	9	SO3B	FN41	2M		10/9										
Vermont																		
N1JEZ	36,840	240	120	SOHP	FN44	6M 2M 222 432 902 1.2G 2.3G	157/77	32/14	16/8	21/11	4/3	8/5	2/2					
W1GHZ	9,546	96	74	SOHP	FN34	6M 2M 222 432 902 1.2G	45/32	26/17	3/4	14/13	4/4	4/4						
WB1GQR (W1SJ, op)	156,156	691	182	SOLP	FN33	6M 2M 222 432 902 1.2G 2.3G 3.4G	432/101	139/27	38/14	44/14	10/7	19/10	4/4	5/5				
K1LOL	3,528	72	49	SOLP	FN34	6M	72/49											
AB1WG	1,148	41	28	SOLP	FN34	6M	41/28											
Western Massachusetts																		
W1JA	2,405	65	37	SOHP	FN32	6M	65/37											
NT2X	25,245	255	99	SOLP	FN32	6M	255/99											
K5ZD	5,390	110	49	SOLP	FN42	6M	110/49											
N1AAX	792	28	24	SOLP	FN32	6M 2M 432 1.2G	20/15	4/5		3/3		1/1						
W1TO	28	7	4	SOLP	FN32	6M	7/4											
W1BS	5,152	92	56	SO3B	FN32	6M	92/56											
KB1W	4,550	91	50	SO3B	FN32	6M	91/50											
KB1HXO	3,526	80	43	SO3B	FN32	6M 2M 432	76/40	2/2		2/1								
K1LMY	936	37	24	SO3B	FN32	6M 2M 432	27/18	8/4		2/2								
N1TYH	9	3	3	SO3B	FN42	6M	3/3											
U.S. Call Area 2																		
Eastern New York																		
K2ZD	19,008	192	99	SOHP	FN21	6M	192/99											
K7RB	2,920	73	40	SOHP	FN31	6M	73/40											
WA3AFS	644	26	23	SOHP	FN32	6M 2M 432	15/13	9/8		2/2								
N2RC	3,157	77	41	SOLP	FN21	6M 2M	54/28	23/13										
K2IW	884	34	26	SOLP	FN33	6M 2M	33/25	1/1										
N2MEE	775	31	25	SOLP	FN21	6M 2M	30/24	1/1										
AC2OC	288	32	9	SOLP	FN20	6M	32/9											
WB2NVR	132	11	12	SOLP	FN31	6M	11/12											
K2PH	77	11	7	SOLP	FN31	6M	11/7											
W2JTM	9,525	126	75	SO3B	FN31	6M 2M 432	121/69	4/4		1/2								
KY2T	1,131	39	29	SO3B	FN21	6M	39/29											
K3SSS	399	21	19	SO3B	FN21	6M	21/19											
N2PEQ	330	18	15	SO3B	FN32	6M 2M 432	8/9	6/3		4/3								
N2GOP	150	14	10	SO3B	FN31	6M 2M 432	12/8	1/1		1/1								
K2MTS	49	7	7	SO3B	FN32	6M	7/7											
New York City-Long Island																		
N2SLO	27,550	225	95	SOHP	FN30	6M 2M 222 432 1.2G	121/61	49/15	19/8	26/8		10/3						
NY2NY	18,879	190	87	SOHP	FN30	6M 2M 432 1.2G	117/53	51/20		17/10		5/4						
AA2TT	9,464	145	52	SOHP	FN30	6M 2M 222 432 1.2G	59/26	50/14	14/5	21/6		1/1						
N2DY	540	31	12	SOHP	FN30	6M 2M 222 432 1.2G	9/3	10/4	3/1	7/3		2/1						
WB2JAY	42,127	277	103	SOLP	FN30	6M 2M 222 432 902 1.2G 2.3G 3.4G	135/56	49/12	27/9	36/9	4/3	17/8	4/3	5/3				
WA2VNV	9,362	108	62	SOLP	FN30	6M 2M 222 432 902 1.2G	37/24	36/17	13/7	14/8	3/3	5/3						
K2PAL	5,610	110	51	SOLP	FN30	6M	110/51											
K2QMF	1,200	40	30	SOLP	FN30	6M	40/30											
N2FF	1,118	43	26	SOLP	FN30	6M	43/26											
K2RMX	1,080	47	20	SOLP	FN20	6M 2M 222 432	18/7	22/7	3/3	4/3								
WB2AMU	1,312	39	32	SOP	FN30	6M 2M 222 432	36/29	1/1	1/1	1/1								
KA2BPP	6,161	95	61	SO3B	FN30	6M 2M 432	54/38	35/19		6/4								
KD2TT	5,264	93	56	SO3B	FN30	6M 2M 432	79/45	13/10		1/1								
K2TV	300	20	15	SO3B	FN30	6M 2M	17/12	3/3										
KC2JRQ	266	17	14	SO3B	FN30	6M 2M 222 432	7/7	8/5	1/1	1/1								
WV2C	248	26	8	SO3B	FN30	6M 2M 432	4/2	17/4		5/2								
Northern New Jersey																		
W2BVH	15,392	152	74	SOHP	FN20	6M 2M 222 432 902 1.2G 2.3G	75/38	38/14	10/6	16/6	3/2	6/4	4/4					

W2IRT	13,524	161	84	SOHP	FN20	6M	161/84											
N2WM	10,132	147	68	SOHP	FN21	6M 2M 432	134/60	11/7		2/1								
K2AMI	8,978	127	67	SOHP	FN20	6M 2M 222 432	108/57	12/4	2/3	5/3								
AK2F	4,928	112	44	SOHP	FN20	6M 2M	104/37	8/7										
N2RJ	2,044	73	28	SOHP	FN21	6M	73/28											
WB2PJH	7,125	124	57	SOLP	FN20	6M 2M 432	117/52	6/4		1/1								
W2UDT	6,384	110	48	SOLP	FN20	6M 2M 222 432	67/31	20/8	9/3	14/6								
WB2CUT	1,428	84	17	SOLP	FN20	2M		84/17										
W2VTV	870	30	29	SOLP	FN20	6M	30/29											
K2ZC	836	38	22	SOLP	FN20	6M	38/22											
KC2WUF	690	46	15	SOLP	FN20	6M	46/15											
KC2LYK	551	28	19	SOLP	FN20	6M 2M 432	23/17	4/1		1/1								
WA2CLP	308	24	11	SOLP	FN20	6M 2M 222 432	13/5	7/4	1/1	3/1								
AB2TB	234	18	13	SOLP	FN30	6M	18/13											
N2CJ	208	15	13	SOLP	FN30	6M 2M 222	9/10	5/2	1/1									
W2MWH	120	11	8	SOLP	FN20	6M 2M 432	1/2	6/3		4/3								
KB2TGU	81	9	9	SOLP	FN21	6M	9/9											
WA2PNI	20	4	5	SOLP	FN20	6M	4/5											
KQ2RP	595	30	17	SOP	FN20	6M 2M 222 432	19/11	6/3	2/1	3/2								
W2JC	1,830	61	30	SO3B	FN20	6M	61/30											
W2JEK	800	38	20	SO3B	FN20	6M 2M 432	32/15	4/3		2/2								
W2PSK	792	33	24	SO3B	FN20	6M 2M	24/19	9/5										
KA2FIR	160	20	8	SO3B	FN20	6M 2M	7/4	13/4										
KC2PDO	130	13	10	SO3B	FN20	6M	13/10											
ALØY	20	5	4	SO3B	FN20	6M	5/4											
K2NUD	1,800	71	18	SOFM	FN21	6M 2M 222 432	2/1	40/6	12/6	17/5								
KX1W	30	8	3	SOFM	FN21	6M 2M 432	1/1	5/1		2/1								
Northern New York																		
WU1ITU (KA1R, op)	12,533	151	83	SOHP	FN22	6M	151/83											
Southern New Jersey																		
K1JT	56,160	390	144	SOHP	FN20	6M	390/144											
AA2UK	35,511	255	133	SOHP	FM29	6M 2M 432	189/97	54/26		12/10								
W2SJ	24,198	217	74	SOHP	FM29	6M 2M 222 432 1.2G 2.3G 3.4G Light	87/26	57/16	20/8	28/9		13/6	7/5	4/3				1/1
N8MP	17,004	204	78	SOHP	FM29	6M 2M 222 432 1.2G	164/59	24/9	7/4	11/4		-2/2						
N2OO	2,584	68	38	SOHP	FM29	6M	68/38											
WB2RVX	2,080	54	26	SOHP	FM29	6M 2M 222 432 902 1.2G	19/9	12/5	8/5	12/4	1/1	2/2						
K2RET	10,553	173	61	SOLP	FM29	6M	173/61											
N2SCJ	7,000	141	40	SOLP	FM29	6M 2M 222 432	62/22	45/7	12/5	22/6								
WB2EOD	5,265	112	39	SOLP	FM29	6M 2M 432	49/20	40/11		23/8								
KC2THQ	4,953	108	39	SOLP	FM29	6M 2M 432	49/20	40/11		19/8								
W2KV	3,828	89	33	SOLP	FM29	2M 432		62/20		27/13								
KE2D	2,304	64	36	SOLP	FN20	6M	64/36											
W2FDJ	1,280	52	20	SOLP	FM29	6M 2M 432	15/6	25/9		12/5								
N2DEQ	988	43	19	SOLP	FM29	6M 2M 222 432 1.2G	21/6	14/7	3/2	4/3		1/1						
N2LO	294	21	14	SOLP	FN20	6M	21/14											
N1IBM	9,432	128	72	SO3B	FM29	6M 2M 432	111/59	14/10		3/3								
K2WB	2,720	74	34	SO3B	FM29	6M 2M 432	40/17	28/14		6/3								
KD2EPM	1,288	46	28	SO3B	FM29	6M 2M	43/26	3/2										
KZ2I	1,144	44	26	SO3B	FM29	6M	44/26											
Western New York																		
N2YB	112,530	471	155	SOHP	FN12	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G	191/79	106/22	46/15	68/17	21/6	18/6	10/4	8/3	3/3			
K2DH	48,678	306	114	SOHP	FN13	6M 2M 222 432 902 1.2G 2.3G 3.4G	172/83	42/7	28/5	40/6	10/4	9/5	4/3	1/1				
K2OS	22,848	215	102	SOHP	FN13	6M 2M 432 1.2G	183/92	24/6		7/3		1/1						
NR2C	18,761	216	73	SOHP	FN03	6M 2M 222 432	137/53	38/8	17/6	24/6								
W9KXI	6,270	81	57	SOHP	FN12	6M 2M 222 432 1.2G	26/20	27/15	11/9	16/12		1/1						
WB2BYP	5,712	79	42	SOHP	FN13	6M 2M 222 432 902 1.2G 2.3G	18/15	17/5	12/5	22/7	2/2	5/5	3/3					
K2NV	4,128	81	48	SOHP	FN03	6M 2M 432	71/40	5/4		5/4								
WB2WPM	2,440	61	40	SOHP	FN02	6M	61/40											
W7ZQ	2,013	53	33	SOHP	FN13	6M 2M 432	34/27	11/3		8/3								
WA2ZNC	714	29	21	SOHP	FN12	6M 2M 222 432	19/14	5/2	3/3	2/2								
W2UAD	312	21	13	SOHP	FN13	6M 2M 432	2/1	16/8		3/4								
AI2N	270	18	15	SOHP	FN13	6M	18/15											

N2WK	94,908	439	132	SOLP	FN03	6M 2M 222 432 902 1.2G 2.3G 3.4G	143/67	87/14	72/13	80/13	19/8	24/8	10/6	4/3					
KA2ENE	33,488	265	112	SOLP	FN13	6M 2M 222 432	170/88	61/16	6/3	28/5									
N2OA	28,638	247	86	SOLP	FN03	6M 2M 222 432 902 1.2G	108/51	68/18	25/5	31/7	6/2	9/3							
N2BEG	23,452	245	82	SOLP	FN12	6M 2M 222 432	165/64	39/8	12/4	29/6									
W2CCC (K2CS, op)	16,198	158	91	SOLP	FN23	6M 2M 222 432	124/70	14/10	12/7	8/4									
K2TER	6,952	118	44	SOLP	FN13	6M 2M 222 432 902 1.2G	59/27	23/5	9/4	23/4	2/2	2/2							
K2UA	6,435	115	45	SOLP	FN12	6M 2M 432	56/26	31/10		28/9									
NN2L	4,116	84	49	SOLP	FN13	6M	84/48												
KC2PCD	2,790	76	30	SOLP	FN13	6M 2M 432 902	40/18	20/6		15/5	1/1								
KD2EFR	2,184	51	39	SOLP	FN03	6M 2M 222 432	40/31	6/4	1/1	4/3									
AC2VE	1,422	57	18	SOLP	FN13	6M 2M 432 1.2G	15/8	22/4		18/5		2/1							
N2UIO	1,326	55	17	SOLP	FN13	2M 222 432		32/7	9/4	14/6									
WA2QAU	504	24	21	SOLP	FN03	6M	24/21												
W2LB	420	28	15	SOLP	FN12	6M	28/15												
K2CS	209	19	11	SOLP	FN13	6M 2M	11/5	8/6											
K2GC	108	18	6	SOLP	FN13	6M	18/6												
KD2IZQ	96	12	8	SOLP	FN12	6M	12/8												
KB2HSH	56	7	8	SOLP	FN02	6M 2M	6/7	1/1											
N2TWI	48	8	4	SOLP	FN23	6M 2M 222 432	2/1	2/1	2/1	2/1									
AG2AA	40	6	5	SOLP	FN03	6M 2M 222	1/1	3/3	2/1										
K2EYS	35	5	5	SOLP	FN03	6M 2M 222 432	2/2	1/1	1/1	1/1									
KA2AEY	24	8	3	SOLP	FN13	6M	8/3												
AA2DT	1	1	1	SOLP	FN12	2M		1/1											
WA2TMC	22,048	287	53	SOP	FN02	6M 2M 222 432 902 2.3G	71/28	90/12	60/6	64/5	1/1		1/1						
WX3P	2,016	56	36	SOP	FN12	6M 2M	54/34	2/2											
NU2H	9	3	3	SOP	FN02	6M	3/3												
KF2TV	5,408	94	52	SO3B	FN13	6M 2M 432	65/44	19/5		10/3									
WA2CLX	4,050	77	50	SO3B	FN13	6M 2M 432	62/43	11/4		4/3									
K2OEQ	3,840	80	48	SO3B	FN13	6M 2M	72/46	8/2											
W2DXE	2,296	56	41	SO3B	FN02	6M	56/41												
AC2RL	1,952	60	32	SO3B	FN13	6M 2M 432	56/29	3/2		1/1									
WB2HJV	1,829	54	31	SO3B	FN13	6M 2M 432	41/25	8/3		5/3									
NA2X	187	15	11	SO3B	FN13	6M 2M 432	8/6	5/4		2/1									
KB2URI	128	16	8	SO3B	FN02	6M	16/8												
KD2KOS	40	8	4	SO3B	FN03	6M 2M 432	1/1	5/1		2/2									
W2BSN	108	14	6	SOFM	FN13	2M 222 432		10/2	2/2	2/2									
KC2UES	1	1	1	SOFM	FN13	2M		1/1											
U.S. Call Area 3																			
Delaware																			
K9RS	11,505	177	65	SOHP	FM28	6M	177/65												
KF3G	63	9	7	SOLP	FM29	6M	9/7												
N3MWQ	368	23	16	SO3B	FM29	6M 2M	10/5	13/11											
Eastern Pennsylvania																			
W3SZ	41,160	239	120	SOHP	FN20	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	130/57	52/25	11/6	16/8	7/4	6/4	5/5	6/5	3/3	3/3			
K3ISH	25,134	213	118	SOHP	FN21	6M 2M	197/104	16/14											
N3BBI	17,136	197	84	SOHP	FN20	6M 2M 432	133/51	57/25		7/8									
W3GAD	5,712	84	48	SOHP	FN20	6M 2M 222 432 902 1.2G	39/21	18/9	9/7	10/6	4/3	4/2							
WA3EHD	3,920	81	40	SOHP	FN20	6M 2M 222 432 902 1.2G	60/28	9/5	3/2	4/2	3/2	2/1							
K3UL	2,378	58	41	SOHP	FN11	6M	58/41												
NY3B	1,265	55	23	SOHP	FN20	6M	55/23												
W3HMS	1,250	35	25	SOHP	FN10	6M 2M 222 432 902 1.2G	22/17	3/2	2/1	3/2	3/2	2/1							
NS3L	578	34	17	SOHP	FN20	6M	34/17												
KR1ST	54,320	349	140	SOLP	FN21	6M 2M 222 432	240/100	70/23	16/8	23/9									
NF3R	45,195	342	131	SOLP	FN20	6M 2M 432	283/108	56/21		3/2									
KB3MTW	5,652	115	36	SOLP	FN20	6M 2M 222 432 902 1.2G	58/22	24/4	12/3	12/3	5/2	4/2							
WA2BTR	2,337	53	41	SOLP	FM19	6M 2M 222 432	45/31	4/6	2/2	2/2									
NO3J	1,200	40	30	SOLP	FN10	6M 2M	35/26	5/4											
KC3LEE	765	45	17	SOLP	FN21	6M	45/17												
KZ3MW	754	29	26	SOLP	FN21	6M	29/26												
AA3B	720	45	16	SOLP	FN20	6M	45/16												
K1DS	646	28	17	SOLP	FN20	6M 2M 222 432	4/2	14/9	5/3	5/3									
N3RN	400	18	16	SOLP	FN11	6M 2M 222 432	9/7	2/2	3/3	4/4									
N3CHX	351	27	13	SOLP	FN20	6M	27/13												

WA3AAN	242	22	11	SOLP	FN20	6M	22/11											
WA4YWM	221	17	13	SOLP	FN20	6M	17/13											
KA3MZR	210	15	14	SOLP	FM29	6M	15/14											
WB2HJQ	176	16	11	SOLP	FN21	6M	16/11											
N3ZA	165	15	11	SOLP	FN20	6M 2M	7/5	8/6										
W3KM	72	9	8	SOLP	FN20	6M 2M 222 432	1/1	8/6	-1/0	1/1								
KA3JAW	64	8	8	SOLP	FN20	6M	8/8											
N3KCM	884	30	26	SOP	FN11	6M 2M 432	22/19	4/4		4/3								
K3IUV	4	2	2	SOP	FN21	2M 222 432		2/1	-1/0	1/1								
K3TEF	21,805	240	89	SO3B	FM19	6M 2M 432	223/78	12/7		5/4								
K3SFX	9,585	121	71	SO3B	FN20	6M 2M 432	76/45	31/16		14/10								
KD3HN	4,512	85	48	SO3B	FM19	6M 2M 432	58/34	18/9		9/5								
K3URT	952	34	28	SO3B	FN10	6M 2M	30/24	4/4										
N3JNX	680	34	20	SO3B	FN11	6M 2M	32/19	2/1										
W3PPG	651	31	21	SO3B	FN20	6M 2M	17/12	14/9										
WA3KFT	532	27	19	SO3B	FM29	6M 2M 432	20/14	6/4		1/1								
W3AVP	210	15	14	SO3B	FN10	6M 2M	12/11	3/3										
K3JOS	30	5	6	SO3B	FN10	6M	5/6											
Maryland-DC																		
K1RZ	97,744	336	164	SOHP	FM19	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	103/43	82/26	37/19	37/21	21/13	24/14	14/12	8/7	4/4	6/5		
N3HBX	78,840	472	146	SOHP	FM19	6M 2M 222 432 1.2G	291/94	120/21	19/13	35/13		7/5						
K3ZO	38,280	330	116	SOHP	FM18	6M 2M	262/98	68/18										
W3LL	34,730	298	115	SOHP	FM19	6M 2M 432	284/105	10/6		4/4								
K3AJ	28,035	267	105	SOHP	FM19	6M 2M	209/84	58/21										
AA3S	19,007	224	83	SOHP	FM19	6M 2M 432	205/73	14/8		5/2								
AB3CV	13,797	189	73	SOHP	FM19	6M	189/73											
N3OC	6,785	91	59	SOHP	FM19	6M 2M 222 432 902 1.2G 2.3G	63/32	11/9	5/5	6/6	2/2	3/3	1/1					
AI4SV	5,460	124	42	SOHP	FM19	6M 2M 432	110/34	8/4		6/4								
K1BZ	4,752	103	44	SOHP	FM19	6M 2M 432	77/29	21/12		5/3								
W3JX	3,382	89	38	SOHP	FM19	6M	89/38											
K4JDF	2,268	63	36	SOHP	FM19	6M 2M	61/35	2/1										
W8LYJ	2,006	59	34	SOHP	FM19	6M 2M	52/28	7/6										
N3FJP	1,104	46	24	SOHP	FM19	6M 2M	43/23	3/1										
WA3EOQ	36,162	214	123	SOLP	FM09	6M 2M 222 432 902 1.2G	98/54	50/26	21/14	31/18	7/6	7/5						
W3EKT	24,920	195	89	SOLP	FM19	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	93/35	49/15	10/8	19/12	8/5	8/6	1/2	3/2	2/2	2/2		
KE3GK	3,910	85	46	SOLP	FM19	6M 2M	83/45	2/1										
K2YWE	2,790	90	31	SOLP	FM19	6M 2M	88/29	2/2										
NS3X	2,482	73	34	SOLP	FM19	6M	73/34											
W3MBC	735	35	21	SOLP	FM19	6M	35/21											
N3HEE	435	29	15	SOLP	FM19	6M	29/15											
NC3Y	390	26	15	SOLP	FM19	6M	26/15											
KG4USN	297	27	11	SOLP	FM19	6M	27/11											
N4ZR	276	23	12	SOLP	FM19	6M	23/12											
K2EJ	128	16	8	SOLP	FM19	6M	16/8											
NE3K	99	11	9	SOLP	FM19	6M	11/9											
N3VOP	40	10	4	SOLP	FM19	6M 2M	8/3	2/1										
N3WD	18	9	2	SOLP	FM19	6M	9/2											
K3EO	60	9	6	SOP	FM19	6M 2M 432	3/3	5/2		1/1								
K3TC	15,323	199	77	SO3B	FM19	6M 2M	163/63	36/14										
N3QE	1,890	70	27	SO3B	FM19	6M	70/27											
N3KUN	1,734	51	34	SO3B	FM18	6M 2M	39/24	12/10										
K6PFA	1,512	48	28	SO3B	FM19	6M 2M 432	33/21	9/4		6/3								
K3CCR (N3UM, op)	756	33	18	SO3B	FM18	2M 432		24/12		9/6								
W3IUU	663	39	17	SO3B	FM19	6M	39/17											
W3FAY	377	29	13	SO3B	FM18	6M	29/13											
N8HM	156	13	12	SO3B	FM18	6M	13/12											
WA3MJZ	154	22	7	SO3B	FM19	6M 2M	15/5	7/2										
W3FA	90	10	9	SO3B	FM28	6M	10/9											
W2CDO	15	5	3	SO3B	FM19	6M	5/3											
Western Pennsylvania																		
KE3ZT	1,064	38	28	SOHP	FN00	6M 2M	37/27	1/1										
W3PAW	13,632	174	71	SOLP	FM19	6M 2M 222 432	137/45	19/13	8/6	10/7								
K3UA	6,213	109	57	SOLP	EN90	6M	109/57											

WA3FET	4,452	84	53	SOLP	FN00	6M	84/53											
W4LAS	1,596	42	38	SOLP	EN92	6M	42/38											
NG3W	1,025	31	25	SOLP	FN01	6M 2M 432	8/7	13/9		10/9								
K3HX	630	29	21	SOLP	FN00	6M 2M 432	24/17	4/3		1/1								
K3ZCY	459	22	17	SOLP	FN00	6M 2M 222 432	11/8	6/5	1/1	4/3								
K8MR/R	304	18	16	SOLP	FN01	6M 2M 432	16/14	1/1		1/1								
KA3RWP	720	30	24	SO3B	EN90	6M 2M	28/22	2/2										
AF8A	234	17	13	SO3B	FN01	6M 2M 432	15/11	1/1		1/1								
KA3KSP	9	3	3	SO3B	EN90	6M	3/3											
U.S. Call Area 4																		
Alabama																		
KE8FD	77,145	364	185	SOHP	EM64	6M 2M 222 432 1.2G	269/115	49/33	15/14	24/17		7/6						
K4WI	33,957	343	99	SOHP	EM62	6M	343/99											
WD4EGF	875	33	25	SOHP	EM60	6M 432	31/23			2/2								
AB4EJ	5,544	88	63	SOLP	EM63	6M	88/63											
KR4F	3,534	93	38	SOLP	EM64	6M	93/38											
K4VOW (K4QF, op @K4QF)	2,277	60	33	SOLP	EM64	6M 2M 222 432 1.2G	45/24	7/3	2/2	5/3		1/1						
AJ4W	713	31	23	SOLP	EM64	6M	31/23											
N4AU	682	31	22	SOLP	EM62	6M	31/22											
N4NM	510	30	17	SOLP	EM64	6M	30/17											
W4ZZK	1,891	61	31	SOP	EM64	6M 2M	57/29	4/2										
AJ6T	12,089	152	77	SO3B	EM64	6M 2M 432	126/57	21/14		5/6								
AG4W	10,658	146	73	SO3B	EM64	6M 2M	140/72	6/1										
NV4B	9,685	149	65	SO3B	EM64	6M	149/65											
N4GLE	1,590	53	30	SO3B	EM64	6M	53/30											
KC4TEO	943	41	23	SO3B	EM64	6M	41/23											
W5NZ	77	11	7	SO3B	EM62	6M	11/7											
Georgia																		
KU8E	3,520	80	44	SOHP	EM72	6M	80/44											
KC4JD	2,812	69	37	SOHP	EM74	6M 2M 222 432	54/30	8/3	3/2	4/2								
W4QK	513	27	19	SOHP	EM83	6M	27/19											
KA2KQM	492	28	12	SOHP	EM74	2M 432		15/7		13/5								
W4ATL	432	24	18	SOHP	EM73	6M 2M	22/17	2/1										
NV4C	56	8	7	SOHP	EM74	6M	8/7											
W4TM	5,544	99	56	SOLP	EM73	6M	99/56											
W4GA	3,744	76	39	SOLP	EM74	6M 2M 222 432	45/24	11/4	4/4	16/7								
K4ELI	1,740	60	29	SOLP	EM74	6M	60/29											
K4LDC	1,479	51	29	SOLP	EM74	6M	51/29											
K4BAI	1,320	44	30	SOLP	EM72	6M	44/30											
K4AEK	644	28	23	SOLP	EM74	6M 2M	25/20	3/3										
W4AQL (KN8U, op)	540	36	15	SOLP	EM73	6M 2M	30/12	6/3										
AG4I	242	18	11	SOLP	EM84	6M 2M 222 432	8/4	6/4	3/2	1/1								
KB4KBS	231	21	11	SOLP	EM74	6M	21/11											
K7UWR	196	14	14	SOLP	EM92	6M	14/14											
KC8YRK	144	16	9	SOLP	EM84	6M	16/9											
KD4YDD	126	14	9	SOLP	EM84	6M	14/9											
NS4T	11,620	164	70	SO3B	EM73	6M 2M 432	153/59	9/9		2/2								
KM4VTE	612	34	18	SO3B	EM73	6M 2M	35/17	-1/1										
WA4NSC	15	5	3	SO3B	EM74	2M		5/3										
Kentucky																		
N4ZY	13,390	206	65	SOHP	EM56	6M	206/65											
W4PF	2,405	65	37	SOHP	EM78	6M	65/37											
AB4IQ	5,550	111	50	SOLP	EM57	6M	111/50											
W8KHP	3,397	79	43	SOLP	EM79	6M	79/43											
ND4X	2,006	59	34	SOLP	EM57	6M	59/34											
NU4N	1,798	62	29	SOLP	EM57	6M	62/29											
KE4KY	1,200	40	30	SOLP	EM78	6M	40/30											
W4UWC	1,120	35	32	SOLP	EM77	6M	35/32											
KC4WQ	800	40	20	SOLP	EM78	6M	40/20											
AJ4A	238	17	14	SOLP	EM77	6M	17/14											
WX8V	104	13	8	SOLP	EM78	6M	13/8											
N4JRG	65	13	5	SOLP	EM67	6M	13/5											
ND4Y	63	7	9	SOLP	EM86	6M	7/9											
N9KY	1	1	1	SOLP	EM66	6M	1/1											
W5MX	3,572	94	38	SO3B	EM77	6M	94/38											

K8WDA	1,305	45	29	SO3B	EM78	6M	45/29											
WE5P	640	32	20	SO3B	EM77	6M	32/20											
KG2E	30	5	6	SO3B	EM66	6M	5/6											
North Carolina																		
NG4C	8,568	119	72	SOHP	FM16	6M	119/72											
N4XD	6,760	104	65	SOHP	FM05	6M	104/65											
N4GU	999	37	27	SOHP	FM05	6M	37/27											
NR4O	644	28	23	SOHP	FM05	6M	28/23											
AI6KG	612	36	17	SOHP	CM87	6M 2M	34/15	2/2										
K4RGN	182	14	13	SOHP	FM05	6M	14/13											
NM3G	2,244	51	44	SOLP	EM96	6M	51/44											
KEØJMK	759	33	23	SOLP	EM85	6M 2M	30/20	3/3										
K4QE	720	30	24	SOLP	FM05	6M	30/24											
KS4S	540	27	20	SOLP	FM04	6M	27/20											
N4YDU	468	26	18	SOLP	FM06	6M	26/18											
AD4IE	432	23	18	SOLP	EM95	6M 2M 432	21/16	1/1		1/1								
AD8J	322	23	14	SOLP	EM85	6M	23/14											
KA3PCX	270	15	18	SOLP	FM15	6M	15/18											
NC4MI	196	14	14	SOLP	EM85	6M	14/14											
W4PNY	156	13	12	SOLP	EM95	6M	13/12											
N4TL	154	14	11	SOLP	FM05	6M	14/11											
K3WA	54	9	6	SOLP	FM05	6M	9/6											
W4WNT	25	5	5	SOLP	EM94	6M	5/5											
K3YDX	1,961	53	37	SO3B	FM25	6M 2M	50/36	3/1										
N1IA	1,598	47	34	SO3B	FM05	6M	47/34											
N4HWH	496	31	16	SO3B	EM95	6M 2M	20/13	11/3										
Northern Florida																		
N4WW	21,504	256	84	SOHP	EL98	6M	256/84											
WO4O	6,048	112	54	SOHP	EL98	6M	112/54											
N6AR	5,995	109	55	SOHP	EL98	6M	109/55											
WA6POZ	9	3	3	SOHP	EM70	6M	3/3											
N4EEB	17,976	214	84	SOLP	EL99	6M	214/84											
N4OX	9,088	142	64	SOLP	EM60	6M	142/64											
KM4HI	8,833	121	73	SOLP	EL89	6M	121/73											
NU4Y	7,571	113	67	SOLP	EM90	6M	113/67											
K4D (K5TEN, op)	1,715	49	35	SOLP	EL79	6M	49/35											
K4FCG (K1KNQ, op)	1,715	49	35	SOLP	EL88	6M	49/35											
WBØAOD	608	32	19	SOLP	EL99	6M	32/19											
KN4Y	192	16	12	SOLP	EM70	6M	16/12											
NE8P	90	10	9	SOLP	EL99	6M	10/9											
AE4NT	12	4	3	SOLP	EL98	6M	4/3											
K2PS	15,826	193	82	SO3B	EL98	6M 2M	171/75	22/7										
WA4GPM	14,529	162	87	SO3B	EM90	6M 2M 432	148/76	9/6		5/5								
KA1AF	7,130	115	62	SO3B	EL98	6M 2M	113/61	2/1										
WB4MM	285	19	15	SO3B	EL99	6M 2M	16/13	3/2										
N4KM	66	11	6	SO3B	EL98	6M	11/6											
WA4UF	64	8	8	SO3B	EL89	6M 2M	6/6	2/2										
K3TW	14	7	2	SOFM	EL88	2M		7/2										
South Carolina																		
N2ZZ	6,840	95	72	SOHP	EM93	6M	95/72											
K2SX	1,204	43	28	SOHP	FM03	6M	43/28											
KU4XO	315	21	15	SOHP	EM84	2M		21/15										
NT4RT	238	13	14	SOHP	EM94	6M 2M 432	3/3	6/6		4/4								
NI7R	80	10	8	SOHP	EM92	6M	10/8											
KR4NO	5,200	104	50	SOLP	EM95	6M 2M	94/47	10/3										
K4YYL	3,139	73	43	SOLP	EM84	6M	73/43											
K4ADB	2,072	56	37	SOLP	EM84	6M 2M	55/36	1/1										
KK4MA	15,600	149	104	SO3B	EM92	6M 2M 432	142/98	6/5		1/1								
WA4LDU	560	28	20	SO3B	EM93	6M 2M	27/19	1/1										
KI1R	6	3	2	SO3B	EM95	6M	3/2											
AJ4UQ	1	1	1	SO3B	FM02	6M	1/1											
Southern Florida																		
KC4PX	23,436	207	108	SOHP	EL98	6M 2M 222 432 902 1.2G 2.3G	194/97	7/5	1/1	2/2	1/1	1/1	1/1					
WD2E	5,047	103	49	SOHP	EL95	6M	103/49											

KØVXM	1,683	39	33	SOHP	EL98	6M 2M 222 432 902 1.2G 2.3G	27/20	4/4	3/3	2/3	1/1	1/1	1/1						
WB6RAB	1,989	51	39	SOLP	EL97	6M	51/39												
K2IL	638	29	22	SOLP	EL97	6M 2M	27/20	2/2											
NJ2F	204	17	12	SOLP	EL96	6M 2M	16/11	1/1											
W4EE	4	2	2	SOLP	EL98	6M	2/2												
N4BP	8,505	135	63	SO3B	EL96	6M	135/63												
N4QV	99	9	11	SO3B	EL96	6M	9/11												
W4DAS	42	7	6	SO3B	EL97	6M	7/6												
Tennessee																			
N4QWZ	136,030	550	223	SOHP	EM66	6M 2M 222 432 902 1.2G	462/150	44/31	14/13	14/13	7/7	9/9							
KC4NX	34,840	328	104	SOHP	EM75	6M 2M 222 432	306/93	15/7	1/1	6/3									
W4UT	2,016	63	32	SOHP	EM75	6M	63/32												
AC4G	14,688	216	68	SOLP	EM65	6M	216/68												
WV4P	10,293	141	73	SOLP	EM55	6M	141/73												
WF7T	3,225	75	43	SOLP	EM66	6M	75/43												
K4YRK	2,992	71	34	SOLP	EM75	6M 2M 432	49/24	5/2		17/8									
K4AL	1,802	53	34	SOLP	EM66	6M 2M	43/24	10/10											
W4JUU	748	34	22	SOLP	EM74	6M	34/22												
WA4NIV	616	28	22	SOLP	EM75	6M	28/22												
K1GU	320	20	16	SOLP	EM75	6M	20/16												
W4PGM	208	16	13	SOLP	EM75	6M	16/13												
W4GHD	64	8	8	SOLP	EM66	6M	8/8												
AF4TF	56	7	8	SOLP	EM66	6M	7/8												
W4RXR	1,290	43	30	SO3B	EM65	6M	43/30												
AA4DD	1,026	36	27	SO3B	EM86	6M 2M 432	29/20	5/5		2/2									
KS4X	814	37	22	SO3B	EM75	6M	37/22												
W4TTM	735	34	21	SO3B	EM86	6M 2M 432	32/19	1/1		1/1									
WT4R	600	30	20	SO3B	EM85	6M	30/20												
WB3JKQ	480	25	16	SO3B	EM75	6M 2M 432	16/12	4/2		5/2									
WA4FHY	315	21	15	SO3B	EM66	6M	21/15												
WN8Y	156	13	12	SO3B	EM55	6M	13/12												
W4BCG	150	15	10	SO3B	EM65	6M 2M	14/9	1/1											
WB4YDY	144	16	9	SO3B	EM65	6M	16/9												
KN9W	30	6	5	SO3B	EM75	6M 2M	3/3	3/2											
WA4JA	1	1	1	SOFM	EM65	2M		1/1											
Virginia																			
W3IP	90,168	438	156	SOHP	FM19	6M 2M 222 432 902 1.2G 10G	191/61	137/40	28/18	56/21	5/2	17/11			4/3				
N3MK	51,185	319	145	SOHP	FM27	6M 2M 222 432 1.2G	229/106	61/21	10/5	14/9		5/4							
K1HTV	35,424	288	123	SOHP	FM18	6M 2M	285/121	3/2											
KF7NN	15,747	181	87	SOHP	FM07	6M 2M	121/60	60/27											
K4SO	8,025	107	75	SOHP	FM18	6M 2M	84/59	23/16											
K4ZW	6,954	111	61	SOHP	FM18	6M 2M 432	97/52	11/6		3/3									
W4PK	2,296	56	41	SOHP	FM07	6M 2M	55/40	1/1											
WA2ONG	1,710	56	30	SOHP	FM08	6M 2M 432	54/28	1/1		1/1									
KN4KL	644	28	23	SOHP	FM16	6M	28/23												
N3JT	496	31	16	SOHP	FM18	6M	31/16												
N4MM	312	24	13	SOHP	FM09	6M	24/13												
W3HXF	160	16	10	SOHP	FM18	6M	16/10												
KN4SM	4,104	76	54	SOLP	FM16	6M	76/54												
N3KN	2,772	66	42	SOLP	EM97	6M	66/42												
K7SV	2,204	58	38	SOLP	FM18	6M	58/38												
N2QT	1,767	57	31	SOLP	FM07	6M	57/31												
KS4Q	1,344	64	21	SOLP	FM18	6M	64/21												
K4ORD	1,230	41	30	SOLP	FM07	6M	41/30												
N4CF	1,080	40	27	SOLP	FM17	6M	40/27												
KG3V	1,008	36	28	SOLP	FM17	6M	36/28												
K4FTO	819	33	21	SOLP	FM18	6M 2M 222 432	22/15	5/2	4/2	2/2									
K4XL	442	34	13	SOLP	FM07	6M	34/13												
W4VIC	437	23	19	SOLP	FM16	6M	23/19												
KK4ODQ	435	29	15	SOLP	FM18	6M	29/15												
K4PZZ	414	23	18	SOLP	FM18	6M	23/18												
KQ4LA	378	21	18	SOLP	FM16	6M	21/18												
KG4IFR/R	338	26	13	SOLP	FM19	6M 2M	24/9	2/3											
KM4IAJ	323	19	17	SOLP	FM18	6M	19/17												

N8AID	168	14	12	SOLP	FM07	6M	14/12											
K3NF	135	15	9	SOLP	FM18	6M	15/9											
KI5FJ	130	13	10	SOLP	FM16	6M	13/10											
WA9TTC	81	9	9	SOLP	FM17	6M	9/9											
N2YO	66	10	6	SOLP	FM18	6M 2M 432	3/1	6/4		1/1								
AK4VQ	48	8	6	SOLP	FM08	6M	8/6											
KE4RGY	48	5	6	SOLP	EM97	6M 2M 432 902	1/2	2/2		1/1	1/1							
KK4BZ	224	15	14	SOP	FM08	6M 2M 432	11/12	3/1		1/1								
AD4TJ	4,641	90	51	SO3B	FM08	6M 2M 432	74/42	15/8		1/1								
AB4SF	2,706	66	41	SO3B	FM17	6M 2M	65/40	1/1										
K4BSK	1,666	48	34	SO3B	FM07	6M 2M 432	40/27	7/6		1/1								
K4DET	1,645	47	35	SO3B	FM17	6M	47/35											
K8OI	936	36	26	SO3B	FM17	6M 2M	31/22	5/4										
N5SMQ	651	31	21	SO3B	FM07	6M 2M	27/18	4/3										
KF4FC	616	27	22	SO3B	FM08	6M 2M 432	24/19	2/2		1/1								
W2YE	400	22	16	SO3B	FM19	6M 2M 432	15/9	4/4		3/3								
KA3OCS	231	21	11	SO3B	FM18	6M 2M	1/1	20/10										
KD4RSL	16	4	4	SO3B	FM19	6M	4/4											
West Central Florida																		
K1TO	18,445	217	85	SOHP	EL87	6M	217/85											
WA3RGQ	3,337	71	47	SOHP	EL98	6M	71/47											
N3CMH	6,014	97	62	SOLP	EM60	6M	97/62											
K2MK	1,914	58	33	SOLP	EL98	6M	58/33											
KO4MA	882	40	21	SOLP	EL88	6M 2M 432	35/16	3/3		2/2								
AAØO	231	21	11	SOLP	EL87	6M	21/11											
W2FU	153	17	9	SOLP	EL88	6M	17/9											
NX4N	4	2	2	SOLP	EL88	6M	2/2											
U.S. Call Area 5																		
Arkansas																		
W5KI	3,819	67	57	SOHP	EM36	6M 2M	65/56	2/1										
KD5J	10,295	145	71	SOLP	EM45	6M	145/71											
WB5JJJ	5,760	96	60	SOLP	EM35	6M	96/60											
K5CKS	5,103	81	63	SOLP	EM25	6M	81/63											
KB5QR	1	1	1	SOLP	EM34	6M	1/1											
WD5HJF	4,680	76	60	SO3B	EM35	6M 2M 432	69/54	5/4		2/2								
Louisiana																		
N5SYV	23,896	193	116	SOHP	EM32	6M 2M 222 432	157/89	23/15	3/3	10/9								
K5JAZ	3,190	58	55	SOLP	EM32	6M	58/55											
WA5KBH	1,617	49	33	SOLP	EM30	6M	49/33											
AA5AU	946	43	22	SOLP	EL49	6M	43/22											
Mississippi																		
N5BLY	1,548	42	36	SOHP	EM50	6M 2M 432	36/31	5/4		1/1								
W5THT	360	24	15	SOHP	EM50	6M	24/15											
KJ5RC	7,272	101	72	SOLP	EM42	6M	101/72											
WQ5L	6,527	107	61	SOLP	EM50	6M	107/61											
KF4EWO	2,888	76	38	SOLP	EM54	6M	76/38											
KF5BA	864	36	24	SOLP	EM50	6M	36/24											
K5CRJ	442	26	17	SOLP	EM50	6M	26/17											
WA5CAM	36	6	6	SOLP	EM41	2M		6/6										
N4OGW	46,671	324	141	SO3B	EM53	6M 2M 432	286/115	31/22		7/4								
KD5JHE	1,600	50	32	SO3B	EM54	6M 2M	45/28	5/4										
WB5RMG	8	3	2	SOFM	EM54	2M 432		2/1		1/1								
New Mexico																		
K5AM	39,984	289	136	SOHP	DM54	6M 2M 432	270/125	14/8		5/3								
WB2FKO	30,456	206	141	SOHP	DM65	6M 2M 222	173/117	23/17	10/7									
W7QQ	22,032	174	102	SOHP	DM75	6M 2M 222 432 1.2G	99/61	34/17	16/10	24/13		1/1						
AA5B	5,664	96	59	SOHP	DM65	6M	96/59											
AI5I	20,496	177	112	SOLP	DM65	6M 2M 222 432	164/103	7/4	3/3	3/2								
K5TA	8,073	110	69	SOLP	DM65	6M 2M 432	89/57	14/7		7/5								
WS5N	4,140	69	60	SOLP	DM54	6M	69/60											
K5WO	1,053	39	27	SOLP	DM65	6M	39/27											
K5TBA	324	18	18	SOLP	DM65	6M	18/18											
W5TTE	32	8	4	SOLP	DM65	6M	8/4											
NM5WB	15	5	3	SOLP	DM65	6M	5/3											
KCØLFQ	9	3	3	SOLP	DM65	6M	3/3											

WA6BJH	48	9	4	SOP	DM75	6M 2M 432	5/1	1/1		3/2								
KC7QY	2,508	54	44	SO3B	DM64	6M 2M 432	46/36	5/5		3/3								
KA5EBL	414	21	18	SO3B	DM84	6M 2M 432	17/16	2/1		2/1								
K5TEE	204	16	12	SO3B	DM65	6M 2M 432	11/9	4/2		1/1								
North Texas																		
KC5WX	27,559	217	127	SOHP	EM13	6M 2M	214/124	3/3										
KB7IJ	16,720	152	110	SOHP	EM12	6M	152/110											
K5KJ	6,867	109	63	SOHP	EM12	6M	109/63											
WA5LFD	3,901	72	47	SOHP	EM12	6M 2M 432	40/26	21/12		11/9								
AA5AM	30,000	240	125	SOLP	EM13	6M	240/125											
N5ITO	15,916	162	92	SOLP	EM23	6M 2M 432	113/69	38/16		11/7								
WQ5S	10,304	111	92	SOLP	EM13	6M 2M 432	106/88	4/3		1/1								
KG5THG	7,416	103	72	SOLP	EM02	6M	103/72											
NN5T	1,872	52	36	SOLP	EM12	6M	52/36											
W5ROK (WA8ZBT, op)	1,350	43	25	SOLP	EM12	6M 2M 432 1.2G	15/8	18/10		9/6		1/1						
KF5YUB	120	10	12	SOLP	EM01	6M	10/12											
WA5KYY	72	8	9	SOLP	EM12	6M	8/9											
NW5Q	594	27	22	SO3B	EM13	6M	27/22											
K5MNZ	144	16	9	SO3B	EM11	2M		16/8										
Oklahoma																		
K5CM	56,291	311	181	SOHP	EM25	6M	311/181											
KE5TC	4,212	81	52	SOHP	EM25	6M	81/52											
K5UV	1,764	49	36	SOHP	EM15	6M	49/36											
K5LE	2,772	63	44	SOLP	EM26	6M 2M	62/43	1/1										
W5TD	2,880	63	45	SO3B	EM04	6M 2M 432	57/41	5/3		1/1								
AG5KE	200	14	10	SO3B	EM14	6M 2M 432	3/3	5/4		6/3								
AC5D	24	4	6	SO3B	EM04	6M 2M	1/1	3/5										
South Texas																		
K5TR	92,638	403	182	SOHP	EM00	6M 2M 222 432 902 1.2G 10G	226/99	86/38	30/17	47/17	7/5	6/5			1/1			
K5AND	54,510	309	138	SOHP	EM00	6M 2M 222 432 902 1.2G 2.3G	206/85	37/15	19/12	29/12	7/5	9/7	2/2					
W5PR	39,243	309	127	SOHP	EL29	6M	309/127											
N5HHS	21,357	180	113	SOHP	EL29	6M 2M 432	135/87	36/18		9/8								
N5RZ	13,689	169	81	SOHP	EM00	6M	169/81											
KV5TX	2,508	64	33	SOHP	EM00	6M 2M 432 902	42/22	12/5		8/4	2/2							
AA5JD	88	11	8	SOHP	EL09	6M 2M	6/5	5/3										
K5PI	70	10	7	SOHP	EM10	6M	10/7											
K5TRA	15,696	154	72	SOLP	EM10	6M 2M 222 432 902 1.2G 2.3G 10G	84/44	23/7	13/5	19/7	5/3	8/4	1/1		1/1			
WØJT	12,740	164	65	SOLP	EL09	6M 2M 432	82/34	50/16		32/15								
AJ4F	2,419	59	41	SOLP	EL29	6M	59/41											
NØGSZ	288	25	9	SOLP	EM10	2M 222 432 902 1.2G		20/5	1/1	2/1	1/1	1/1						
N9OF	221	17	13	SOLP	EM00	6M	17/13											
N5DTT	110	11	10	SOLP	EL29	6M	11/10											
WM5R	104	13	8	SOLP	EM10	6M	13/8											
WA5FRF	72	12	6	SOLP	EL09	6M 2M	2/2	10/4										
N5AVF	64	8	8	SOLP	EM21	6M	8/8											
K5IUA	63	9	7	SOLP	EL29	6M	9/7											
KC5HCX	56	7	8	SOLP	EM20	6M 2M	2/3	5/5										
KC5RET	50	10	5	SOLP	EM20	6M 2M	1/1	9/4										
AC5AA	42	7	6	SOLP	EM10	6M	7/6											
KF5RUW	25	5	5	SOLP	EL29	6M	5/5											
N5KWN	25	5	5	SOLP	EM20	6M	5/5											
NA5J	25	5	5	SOLP	EL06	6M	5/5											
AB5SS	20	3	5	SOLP	EL29	6M 2M 432	-1/0	3/3		1/2								
AD5A	45,804	310	132	SO3B	EL09	6M 2M 432	207/96	66/19		37/17								
KN5S (K5WW, op)	414	23	18	SO3B	EL09	6M	23/18											
N5GIT	200	20	10	SO3B	EL09	6M 2M	5/4	15/6										
KI5EXI	81	9	9	SO3B	EM11	6M	9/9											
N5MU	20	5	4	SO3B	EM10	6M	5/4											
West Texas																		
W5WTX	4,592	82	56	SOHP	DM95	6M	82/56											
K5LLL	3,432	53	44	SOHP	DM80	6M 2M 222 432 902 1.2G 2.3G	27/26	8/6	5/4	7/4	2/1	3/2	1/1					
N5NA	2,888	76	38	SOHP	DM92	6M	76/38											

WA5WFE	42	6	7	SOLP	DM95	6M	6/7											
K5KBV	5,040	89	56	SO3B	DM95	6M 2M 432	86/54	2/1		1/1								
N5LUL	432	24	16	SO3B	DM95	6M 2M 432	17/14	4/1		3/1								
AE5NA	12	3	3	SO3B	DM93	6M 2M 432	1/1	1/1		1/1								
U.S. Call Area 6																		
East Bay																		
K2GMY	7,828	145	38	SOLP	CM88	6M 2M 222 432 902 1.2G	47/16	47/6	13/5	28/5	5/3	5/3						
N6ORB	2,160	68	30	SOLP	CM87	6M 2M 222 432	52/23	12/3	1/1	3/3								
K6KHB	1,100	44	20	SOLP	CM87	6M 2M 222 432	15/6	18/6	5/3	6/5								
AJ6CY	25	5	5	SOLP	CM97	6M	5/5											
N4DLA	3,150	91	25	SOP	CM87	6M 2M 222 432 902 1.2G	23/5	37/7	12/4	15/5	2/2	2/2						
KK6ZIZ	200	19	10	SO3B	CM88	6M 2M 432	14/6	4/3		1/1								
AG6JA	75	10	5	SOFM	CM87	6M 2M 432	1/1	4/2		5/2								
Los Angeles																		
N6QQ	8,085	147	55	SOHP	DM03	6M	147/55											
N6VI	6,580	167	28	SOHP	DM04	6M 2M 222 432 902 1.2G	54/9	54/6	19/3	31/5	3/2	6/3						
N6KN	5,940	152	30	SOHP	DM03	6M 2M 222 432	68/14	38/8	16/3	30/5								
N6TEB	6,120	143	36	SOLP	DM03	6M 2M 222 432 1.2G 10G	75/20	44/5	7/4	15/5		1/1				1/1		
KD6RMS	3,013	87	23	SOLP	DM04	6M 2M 222 432 902 1.2G	26/4	25/5	11/4	17/5	2/2	6/3						
K6MUG	986	47	17	SOLP	DM03	6M 2M 222 432 902 1.2G	32/7	7/3	2/1	3/3	2/2	1/1						
AD6AF	342	30	9	SOLP	DM04	6M 2M 222 432	1/1	21/4	6/3	2/1								
KG6DNY	182	23	7	SOLP	DM04	2M 222		20/5	3/2									
N6IC	80	16	5	SOLP	DM04	6M	16/5											
KB1HCU	440	40	11	SO3B	DM03	6M	40/11											
KM6YMS	374	32	11	SO3B	DM04	6M 2M 432	8/4	22/5		2/2								
KM4HSD	182	21	7	SO3B	DM02	2M 432		16/5		5/2								
AI6DO	102	17	6	SO3B	DM03	6M	17/6											
KE6PLA	78	11	6	SOFM	DM04	2M 432		9/4		2/2								
Orange																		
KF6I	110	10	11	SOHP	DM13	6M	10/11											
W6IT	23,002	194	62	SOLP	DM13	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	55/20	42/7	17/4	27/5	9/4	17/6	7/4	7/4	6/4	7/4		
K6TDI	2,414	58	34	SOLP	DM13	6M 2M 222 432 902 1.2G	32/20	15/6	5/3	4/3	1/1	1/1						
W6ZL	480	40	12	SOLP	DM13	6M	40/12											
AI6ZV	462	27	14	SOLP	DM13	6M 2M 222 432	8/6	13/3	2/2	4/3								
AG6MO	27	9	3	SOLP	DM14	6M	9/3											
KI6X	1,064	54	19	SO3B	DM13	6M 2M 432	41/13	11/4		2/2								
KM6HB	532	35	14	SO3B	DM13	6M 2M 222 432	25/7	7/4	1/1	2/2								
N6PM	224	28	8	SO3B	DM13	6M 2M	24/6	4/2										
Sacramento Valley																		
K6NGN	16,954	156	98	SOHP	CN81	6M 2M 222 432	107/73	32/13	4/4	13/8								
KC6ZWT	10,492	160	43	SOLP	CM98	6M 2M 222 432 902 1.2G 2.3G	44/10	45/9	27/9	32/6	5/3	6/5	1/1					
N9BD	243	27	9	SOLP	CM99	6M	27/9											
WB6CZG	42	7	6	SOLP	CM99	6M	7/6											
AI6JB	5	5	1	SOLP	CM98	2M		5/1										
AI6US	1,160	98	10	SOP	CM99	2M 432		80/7		18/3								
AF6SA	9,405	146	57	SO3B	CM98	6M 2M 432	103/44	24/8		19/5								
WB6ZZY	198	21	9	SO3B	CM98	6M 2M 432	11/5	9/3		1/1								
K6TQ	119	17	7	SO3B	CM98	6M 2M	8/3	9/4										
San Diego																		
NU6TS	1,265	49	23	SOHP	DM13	6M 2M 222 432	21/14	22/5	1/1	5/3								
NC6K	1,196	52	23	SOHP	DM13	6M	52/23											
K6NA	578	34	17	SOLP	DM13	6M	34/17											
N6VH	279	31	9	SOLP	DM12	6M 2M	26/7	5/2										
AF6GM	21	5	3	SOLP	DM12	2M 432		3/2		2/1								
WM6Y	1,275	51	25	SO3B	DM13	6M	51/25											
W6ZAR	800	39	20	SO3B	DM13	6M 2M 432	36/17	2/2		1/1								
K6RJF	350	27	10	SO3B	DM12	2M 432		19/5		8/5								
NE6I	112	16	7	SO3B	DM12	6M	16/7											
NA6MB	60	12	5	SO3B	DM13	6M 2M	8/3	4/2										
San Francisco																		
N6ZFO	3,564	81	44	SOHP	CM89	6M	81/44											
K6SRZ	384	32	12	SOHP	CM88	6M	32/12											
AD6I	595	35	17	SOLP	CM87	6M 2M	28/14	7/3										

KA5WSS	4	2	2	SO3B	CM88	2M		2/2										
San Joaquin Valley																		
K6YK	1,660	55	20	SOLP	CM97	6M 2M 222 432 902	3/2	28/8	8/3	12/5	4/2							
N6MI	1,404	43	27	SOLP	DM04	6M 2M 432 1.2G	23/11	13/10		5/4		2/2						
K6CSL	15	5	3	SOLP	CM97	6M	5/3											
AF6JP	480	31	12	SO3B	CM97	6M 2M 432	12/4	10/3		9/5								
KG7OR	264	22	8	SO3B	CM98	6M 2M 432	5/2	6/3		11/3								
WA6HNA	28	7	4	SO3B	CM97	6M	7/4											
W6SX	1	1	1	SO3B	DM07	6M	1/1											
W7AIT	520	43	8	SOFM	CM97	2M 222 432		21/2	11/3	11/3								
N9VM (N1VM, op)	180	13	10	SOFM	CM96	6M 2M 222 432	2/2	6/3	3/3	2/2								
N6NFB	105	10	7	SOFM	CM98	2M 432		5/3		5/4								
N6ZDH	60	9	5	SOFM	CM97	2M 432		6/3		3/2								
Santa Barbara																		
N6MW	540	27	20	SOHP	CM94	6M	27/20											
N6ZE	456	38	12	SO3B	DM04	6M	38/12											
AG6AG	1	1	1	SO3B	DM04	6M	1/1											
AA6DW	15	3	3	SOFM	CM94	2M 222 432		1/1	1/1	1/1								
Santa Clara Valley																		
KW6S	6,786	105	58	SOHP	CM96	6M 2M 222 432 1.2G	86/51	10/4	2/1	4/1		3/1						
K6WIS	5,215	95	35	SOHP	CM97	6M 2M 222 432 1.2G	22/10	27/6	16/7	22/6		8/6						
K6EU	3,731	85	41	SOHP	CM97	6M 2M 222 432	73/35	6/2	4/2	2/2								
W6DR	2,618	77	34	SOHP	CM87	6M	77/34											
K9YC	1,643	53	31	SOHP	CM87	6M	53/31											
N6NU	396	33	11	SOHP	CM87	6M 2M 432	26/8	4/1		3/2								
W6TCP	100	20	5	SOHP	CM97	6M	20/5											
WA6AXX	935	36	17	SOLP	CM87	6M 2M 222 432 1.2G	13/4	8/5	3/2	8/4		4/2						
WA6AZP	448	28	16	SOLP	CM87	6M 2M	15/9	13/7										
N6NUL	105	15	7	SOLP	CM86	6M	15/7											
W6IFN	78	26	3	SOLP	CM97	6M	26/3											
WD6DX	1	1	1	SOLP	CM96	6M	1/1											
WU6K	161	23	7	SO3B	CM87	6M	23/7											
N5YJZ	114	19	6	SO3B	CM97	6M 2M	16/5	3/1										
WD9DD	64	16	4	SO3B	CM97	6M	16/4											
W6IA	660	41	11	SOFM	CM97	6M 2M 222 432	5/2	17/3	7/2	12/4								
U.S. Call Area 7																		
Alaska																		
KL7UW	65	11	5	SOLP	BP40	6M 2M 222	3/1	6/3	2/1									
Arizona																		
N1AV	68,688	310	144	SOHP	DM43	6M 2M 222 432 902 1.2G 2.3G	130/72	62/26	28/11	48/12	12/6	23/10	7/7					
N7CW	38,086	274	139	SOHP	DM34	6M	274/139											
WA7XX	19,760	166	76	SOHP	DM42	6M 2M 222 432 902 1.2G	48/26	45/16	19/10	33/11	7/6	14/7						
N7VD	15,318	181	69	SOHP	DM43	6M 2M 222 432	108/50	32/7	12/4	29/8								
NQ7R	11,175	133	75	SOHP	DM42	6M 2M 222 432	104/62	13/5	3/3	13/5								
KY7M	5,450	109	50	SOHP	DM33	6M	109/50											
KC6SEH	4,032	70	48	SOHP	DM24	6M 2M 222 432 1.2G	38/28	20/10	3/3	7/5		2/2						
AI1K	3,876	69	51	SOHP	DM34	6M 2M 432	42/32	20/14		7/5								
W2ODH	2,478	49	42	SOHP	DM24	6M 2M 222 432	34/28	5/4	5/5	5/5								
KF7U	1,988	64	28	SOHP	DM43	6M 2M 432	48/22	9/3		7/3								
WAØKDS	1,664	52	32	SOHP	DM33	6M	52/32											
NA2U	528	24	22	SOHP	DM52	6M	24/22											
WU9B	264	33	8	SOHP	DM43	6M	33/8											
K7MY	126	18	7	SOHP	DM43	6M	18/7											
WJØF	5,394	79	62	SOLP	DM45	6M 2M 432	58/48	13/9		8/5								
W8AEF	2,660	68	38	SOLP	DM33	6M 2M 432	62/35	4/2		2/1								
K7HP	2,139	69	31	SOLP	DM33	6M	69/31											
N7NEV	2,100	57	28	SOLP	DM43	6M 2M 222 432 902 1.2G	31/16	12/4	4/2	6/3	1/1	3/2						
WA7NWL	1,568	79	16	SOLP	DM43	6M 2M 222 432	35/5	25/5	2/1	17/5								
NP4JV	957	33	29	SOLP	DM41	6M	33/29											
WO7T	682	31	22	SOLP	DM44	6M	31/22											
W9JRF	602	26	14	SOLP	DM43	6M 2M 222 432 902 1.2G	5/3	7/3	3/2	8/3	1/1	2/2						
K7WP	52	13	4	SOLP	DM43	6M	13/4											
N7RD	44	11	4	SOLP	DM33	6M	11/4											
KR2E	40	10	4	SOLP	DM43	6M	10/4											

N9NA	18	7	2	SOLP	DM33	2M 432		5/1		2/1								
WA9TKK	4	2	2	SOP	DM41	2M		2/2										
N7IR	22,659	213	91	SO3B	DM43	6M 2M 432	137/67	40/14		36/10								
AA7V	5,356	97	52	SO3B	DM43	6M 2M 432	85/46	6/3		6/3								
N7RK	4,553	120	29	SO3B	DM33	6M 2M 432	36/9	47/11		37/9								
K7BHM	3,696	88	42	SO3B	DM43	6M 2M	86/41	2/1										
K7HKR	3,400	68	50	SO3B	DM34	6M	68/50											
KF6HI	3,116	73	41	SO3B	DM33	6M 2M 432	61/37	9/3		3/1								
N7AT (K8IA, op)	2,788	82	34	SO3B	DM43	6M	82/34											
W7ISG	539	38	11	SO3B	DM33	6M 2M 432	13/3	14/4		11/4								
AA4Q	144	14	8	SO3B	DM43	6M 2M 432	4/2	6/3		4/3								
W7ON	140	14	10	SO3B	DM43	6M	14/10											
K7JQ	124	31	4	SO3B	DM43	6M	31/4											
WO1S	70	7	5	SO3B	DM34	432				7/5								
N7NAD	35	6	5	SO3B	DM43	6M 2M 432	2/2	3/2		1/1								
W7ZR	12	4	3	SO3B	DM24	6M	4/3											
KE6GFI	6	2	2	SO3B	DM34	6M 432	1/1			1/1								
N6HI	1	1	1	SO3B	DM43	6M	1/1											
Eastern Washington																		
KD7UO	5,000	85	40	SOLP	CN97	6M 2M 222 432 902 1.2G 10G	32/15	27/10	6/4	7/4	4/2	8/4				1/1		
W7GLF	3,200	72	25	SOLP	CN97	2M 222 432 902 1.2G 2.3G 3.4G 10G		37/10	12/4	5/2	4/2	11/4	1/1	1/1		1/1		
N7CKJ	576	30	18	SOLP	DN08	6M 2M 432	21/13	7/4		2/1								
W6LLP	54	7	6	SOLP	DN17	6M 2M 222 432	2/2	3/2	1/1	1/1								
N7RLM	15	3	5	SOLP	DN08	2M		3/4										
Idaho																		
W7MEM	8,774	104	82	SOHP	DN17	6M 2M 222 432	92/72	9/7	1/1	2/2								
KG7CW	6,045	93	65	SOHP	DN14	6M	93/65											
KF7CQ	3,900	75	52	SOHP	DN13	6M	75/52											
WJ9B	100	10	10	SOHP	DN13	6M 2M	9/9	1/1										
AA7UN	4,345	79	55	SOLP	DN32	6M	79/55											
KØIP	1	1	1	SOLP	DN32	6M	1/1											
K7SMA	897	37	23	SO3B	DN13	6M 2M 432	26/20	9/2		2/1								
Nevada																		
ND7M	8,288	112	74	SOHP	DM16	6M	112/74											
KE7UQL	924	32	21	SOLP	DM09	6M 2M 222 432 1.2G	13/7	8/5	5/4	5/4		1/1						
KF7KTC	192	16	12	SOLP	DM09	6M	16/12											
WU6W	24	6	4	SOLP	DM09	6M 2M	3/2	3/2										
KD7WPJ	6	3	2	SOP	DN11	6M	3/2											
Oregon																		
K7YDL	20,768	259	59	SOHP	CN85	6M 2M 222 432 902 1.2G	117/36	69/8	23/4	30/5	4/2	16/4						
K7YO	2,852	103	23	SOHP	CN85	6M 2M 222 432	33/7	49/9	17/6	4/1								
W7YAQ	2,320	58	40	SOHP	CN94	6M	58/40											
K6UM	1,875	75	25	SOHP	CN85	6M	75/25											
AF7MD	4,844	128	28	SOLP	CN85	6M 2M 222 432 902 1.2G	67/17	26/3	10/3	15/2	4/1	6/2						
K7ZS	4,224	104	32	SOLP	CN85	6M 2M 222 432 1.2G	52/22	29/4	5/2	13/2		5/2						
WQ3U	1,218	67	14	SOLP	CN85	6M 2M 222 432 902	34/6	16/3	6/2	8/2	3/1							
AA7EA	1,036	65	14	SOLP	CN85	6M 2M 222 432	29/6	27/5	3/1	6/2								
W6ABM	588	42	14	SOLP	CN85	6M	42/14											
KA6T	532	38	14	SOLP	CN85	6M	38/14											
N7JI	207	23	9	SOLP	CN84	6M 2M	20/8	3/1										
W7TYN	168	21	8	SOLP	CN85	6M 2M	12/6	9/2										
KW7WP	100	20	5	SOLP	CN85	6M	20/5											
N7VS	5	5	1	SOLP	CN85	6M	5/1											
K7ATN	1,624	85	14	SOP	CN85	6M 2M 222 432 1.2G	18/3	37/4	12/3	17/3		1/1						
KA6BIM	2,015	64	31	SO3B	CN73	6M 2M 432	56/29	7/1		1/1								
K7VIT	1,599	106	13	SO3B	CN85	6M 2M 432	54/8	35/4		17/1								
W7MTL	1,027	70	13	SO3B	CN85	6M 2M 432	33/8	28/4		9/1								
KK7ER	290	29	10	SO3B	CN85	6M	29/10											
KI7LTT	568	54	8	SOFM	CN85	6M 2M 432	1/1	36/5		17/2								
K7IMA	24	4	4	SOFM	CN85	6M 2M 222 432	1/1	1/1	1/1	1/1								
Utah																		
NR7T	38,544	292	132	SOHP	DM38	6M 2M	282/123	10/9										
K7ULS	25,830	203	123	SOHP	DN41	6M 2M 222 432	186/106	10/10	4/4	3/3								
W7CXX	7,000	100	70	SOHP	DM37	6M	100/70											

NJ7A	15,308	161	89	SOLP	DN30	6M 2M 222 432 1.2G	144/78	7/5	4/2	5/3		1/1						
WA7YAZ	3,600	75	48	SOLP	DN40	6M	75/48											
Western Washington																		
K7CW	28,380	258	110	SOHP	CN87	6M	258/110											
KE7SW	23,927	226	71	SOHP	CN87	6M 2M 222 432 902 1.2G 2.3G 3.4G	96/40	50/10	24/5	32/7	5/2	12/3	5/2	2/2				
W7FI	23,124	230	94	SOHP	CN87	6M 2M 222 432	180/79	34/9	6/2	10/4								
N7KSI	10,584	134	56	SOHP	CN86	6M 2M 222 432 1.2G	47/29	43/9	11/5	22/8		11/5						
N7EPD	8,979	166	41	SOHP	CN87	6M 2M 222 432	65/18	48/9	20/7	33/7								
N7BT	3,600	89	40	SOHP	CN88	6M 2M 432	82/36	6/3		1/1								
K7ND	3,375	67	27	SOHP	CN87	2M 222 432 1.2G 2.3G 3.4G		22/10	18/6	18/5		5/4	3/1	1/1				
N7NM	2,100	84	25	SOHP	CN87	6M	84/25											
KG7P	1,804	65	22	SOHP	CN87	6M 2M 222 432 902 1.2G	34/10	18/8	5/1	4/1	1/1	3/1						
WZ8T	11,427	206	39	SOLP	CN85	6M 2M 222 432 1.2G	60/11	68/10	23/6	46/9		9/3						
N7MWV	2,886	78	37	SOLP	CN86	6M 2M	49/28	29/9										
W6OAT	2,187	81	27	SOLP	CN87	6M	81/27											
WA9ONY	660	42	11	SOLP	CN85	6M 2M 222 432 1.2G	15/3	11/2	8/2	6/3		2/1						
W7VXS	434	31	14	SOLP	CN87	6M	31/14											
AI9Q	432	38	9	SOLP	CN85	6M 2M 222 432	16/4	12/2	7/2	3/1								
W7PSK	224	32	7	SOLP	CN87	6M	32/7											
WA7PTM	88	12	4	SOLP	CN85	2M 222 432 1.2G		3/1	6/1	2/1		1/1						
N7MKO	40	10	4	SOLP	CN88	2M		10/4										
N3EG	11,132	187	46	SOP	CN86	6M 2M 222 432 902 1.2G	80/22	60/9	23/6	16/5	3/2	5/2						
KJ7GIO	4	4	1	SOP	CN87	2M		4/1										
N7QOZ	4,862	118	34	SO3B	CN87	6M 2M 432	38/17	55/11		25/6								
WA7PVE	3,360	113	28	SO3B	CN87	6M 2M 432	72/19	34/8		7/1								
KX7L	2,349	87	27	SO3B	CN87	6M 2M	65/24	22/3										
K7JSG	2,185	102	19	SO3B	CN87	6M 2M 432	55/11	34/5		13/3								
K7III	1,806	80	21	SO3B	CN87	6M 2M 432	53/14	21/4		6/3								
WB7FJG	1,140	60	19	SO3B	CN87	6M 2M	38/13	22/6										
K7BWH	370	36	10	SO3B	CN87	6M 2M 432	33/8	2/1		1/1								
WV7S	275	25	11	SO3B	CN87	6M	25/11											
KE7ZAC	228	37	6	SO3B	CN85	6M 2M 432	19/4	17/1		1/1								
W7ERH	196	24	7	SO3B	CN87	6M 2M 432	9/2	11/4		4/1								
KB7AK	186	29	6	SO3B	CN85	6M 2M 432	21/3	6/2		2/1								
KF7OJA	96	24	4	SO3B	CN85	6M 2M	16/3	8/1										
K7RMZ	45	8	5	SO3B	CN87	6M 2M 432	6/3	1/1		1/1								
N7KN	860	70	10	SOFM	CN88	2M 432		54/6		16/4								
Wyoming																		
WC7S	182	14	13	SOLP	DN71	6M	14/13											
N6UA	64	8	8	SOLP	DN71	6M	8/8											
K9DR	4,200	84	50	SO3B	DN62	6M	84/50											
N7MZW	3,330	74	45	SO3B	DN71	6M	74/45											
WY7KY	1,536	48	32	SO3B	DN71	6M 2M	42/27	6/5										
U.S. Call Area 8																		
Michigan																		
KB8U	91,188	416	204	SOHP	EN71	6M 2M 222 432	312/136	73/43	14/12	17/13								
N8OC	20,944	176	119	SOHP	EN83	6M	176/119											
N2CB	14,100	150	94	SOHP	EN75	6M 2M	142/87	8/7										
K2YAZ	2,700	54	45	SOHP	EN74	6M 2M 222 432	34/31	14/9	1/1	5/4								
WX8C	1,350	45	30	SOHP	EN82	6M	45/30											
N8WNA	4,233	75	51	SOLP	EN82	6M 2M 222 432 1.2G	42/30	26/14	3/3	3/3		1/1						
K9RE	2,970	99	30	SOLP	EN71	6M 2M	98/29	1/1										
KF8QL	2,948	56	44	SOLP	EN72	6M 2M 222 432	32/22	13/11	4/4	7/7								
WB8WKQ	1,666	49	34	SOLP	EN82	6M 2M	46/33	3/1										
N8SBE	459	27	17	SOLP	EN82	6M	27/17											
WA8YLZ	224	15	14	SOLP	EN63	6M 2M 432	12/11	2/2		1/1								
N8CGY	210	15	14	SOLP	EN74	6M 2M	9/9	6/5										
K4ETD	168	14	12	SOLP	EN72	6M	14/12											
WB8AHT	150	15	10	SOLP	EN72	2M		15/10										
W8TGB	64	8	8	SOLP	EN82	6M	8/8											
KB8W	16	4	4	SOLP	EN57	6M	4/4											
K7DR	1,815	55	33	SO3B	EN82	6M	55/33											
AE8TF	1,189	41	29	SO3B	EN82	6M	41/29											

W8TOM	714	34	21	SO3B	EN74	6M	34/21											
N7MUT	273	21	13	SO3B	EN73	6M	21/13											
NF8M	132	12	11	SO3B	EN82	6M	12/11											
KB8DGC	120	12	10	SO3B	EN82	2M		12/10										
AC8WC	63	9	7	SO3B	EN73	6M	9/7											
Ohio																		
K8ZR	38,745	249	135	SOHP	EN91	6M 2M 222 432 902 1.2G	197/100	24/17	10/6	8/6	5/3	5/3						
W8JH	16,289	179	91	SOHP	EN81	6M	179/91											
N8BJQ	10,731	147	73	SOHP	EN80	6M	147/73											
K9NW	9,480	158	60	SOHP	EM79	6M	158/60											
W8KEN	6,014	97	62	SOHP	EN91	6M 2M	65/41	32/21										
W3HKK	2,952	72	41	SOHP	EN80	6M	72/41											
N8GLS	2,200	50	44	SOHP	EN91	6M 2M	41/37	9/7										
N8XQM	1,700	50	34	SOHP	EN80	6M	50/34											
KC8QDQ	9	3	3	SOHP	EM89	6M 2M	2/2	1/1										
N8LRG	28,441	218	119	SOLP	EN80	6M 2M 432	125/62	72/39		21/18								
WA8TWM	2,940	56	49	SOLP	EN91	6M 2M 432	47/41	5/4		4/4								
N8BI	1,620	60	27	SOLP	EN91	6M	60/27											
W8PEN	943	41	23	SOLP	EN80	6M 2M	38/20	3/3										
NS8O	651	31	21	SOLP	EM89	6M	31/21											
N8TFD	600	30	20	SOLP	EM79	6M	30/20											
W8DPK	480	28	16	SOLP	EM89	6M 2M 432	24/14	2/1		2/1								
W8GOC	297	27	11	SOLP	EM79	6M	27/11											
WB8WUA	182	14	13	SOLP	EN91	6M 2M	9/10	5/3										
KD8VMM	121	11	11	SOLP	EN81	6M	11/11											
N8LWF	77	11	7	SOLP	EM89	6M 2M	10/6	1/1										
N8PPF	56	8	7	SOLP	EN80	6M	8/7											
W8KNO	42	6	7	SOLP	EN91	6M	6/7											
AB8FJ	32	8	4	SOLP	EM79	6M	8/4											
N8JEN	16	4	4	SOLP	EM88	6M	4/4											
N8XA	3,312	72	46	SOP	EM89	6M 2M	60/37	12/9										
W8KJ	697	37	17	SOP	EM79	6M 2M 432	30/15	3/1		4/1								
N9AGC	432	24	18	SOP	EN91	6M	24/18											
W8MRL	4,048	91	44	SO3B	EM79	6M 2M 432	87/42	3/1		1/1								
AA8SW	2,030	70	29	SO3B	EM79	6M	70/29											
AA8MA	1,296	54	24	SO3B	EN80	6M	54/24											
AK4FL	1,075	40	25	SO3B	EN80	6M 2M 432	36/21	1/2		3/2								
KV4ZY	700	27	25	SO3B	EN91	6M 2M 432	13/14	13/10		1/1								
W8EH	525	35	15	SO3B	EM79	6M	35/15											
K8ZT	420	28	15	SO3B	EN91	6M 2M	27/14	1/1										
N2OPW	323	19	17	SO3B	EN80	6M	19/17											
KM8V	4	2	2	SO3B	EN91	6M	2/2											
KD8COO	1	1	1	SO3B	EN81	2M		1/1										
West Virginia																		
W8AKS	572	26	22	SOLP	EM97	6M	26/22											
K3JT	390	26	15	SOLP	EM99	6M	26/15											
N8CMH (K3ZCY, op)	154	13	11	SOLP	FM09	2M 432		12/10		1/1								
K8GQ	140	14	10	SOLP	EM98	6M	14/10											
AC8NE	322	23	14	SO3B	FM19	6M 2M	22/13	1/1										
N8URE	56	8	7	SO3B	FM09	2M		8/7										
U.S. Call Area 9																		
Illinois																		
K9CT	166,808	689	232	SOHP	EN50	6M 2M 222 432 902 1.2G	620/180	42/30	9/8	15/11	2/2	1/1						
WS9V	22,000	250	88	SOHP	EM59	6M	250/88											
N2BJ	18,881	206	79	SOHP	EN61	6M 2M 222 432 1.2G	166/65	14/6	7/2	12/4		7/2						
AI9T	9,652	127	76	SOHP	EM69	6M	127/76											
K9YR	9,590	115	70	SOHP	EN52	6M 2M 222 432 902 1.2G	71/44	25/13	6/4	10/6	1/1	2/2						
N5RP	8,066	218	37	SOHP	EM57	6M	218/37											
N7US	7,448	133	56	SOHP	EN52	6M	133/56											
W9IIX	2,701	73	37	SOHP	EN61	6M	73/37											
KG9N	2,700	90	30	SOHP	EN50	6M	90/30											
KE9UA	1,961	53	37	SOHP	EN50	6M	53/37											
AC9S	1,404	52	27	SOHP	EN50	6M	52/27											
N9EP	900	35	25	SOHP	EN52	6M 2M 432	33/23	1/1		1/1								
K9ZM	374	22	17	SOHP	EN50	6M	22/17											

W9FF	240	15	16	SOHP	EN40	6M	15/16											
WB9DAR	30	6	5	SOHP	EN62	6M	6/5											
K2DRH	186,172	636	244	SOLP	EN41	6M 2M 222 432 902 1.2G 3.4G	454/138	83/39	25/19	47/26	12/9	14/12		1/1				
N9LYE	7,930	130	61	SOLP	EN51	6M 2M	120/53	10/8										
W9SE	3,854	82	47	SOLP	EN50	6M	82/47											
NT9E	2,688	64	42	SOLP	EN52	6M 2M	62/40	2/2										
ND9G	2,412	67	36	SOLP	EN52	6M	67/36											
K9CW	2,340	65	36	SOLP	EN50	6M	65/36											
WA9LEY	1,650	55	30	SOLP	EN61	6M	55/30											
W9NXM	1,539	57	27	SOLP	EN52	6M	57/27											
K9MMS	1,215	45	27	SOLP	EN51	6M	45/27											
WQ9T	1,188	36	33	SOLP	EN40	6M	36/33											
NG9R	943	41	23	SOLP	EN40	6M	41/23											
N9CO	570	30	19	SOLP	EN52	6M	30/19											
KC9KLA	253	23	11	SOLP	EN61	6M 2M	18/10	5/1										
W9VQ	144	18	8	SOLP	EN61	6M	18/8											
WB8RFB	90	9	10	SOLP	EN62	6M	9/10											
AB9YC	49	7	7	SOLP	EN52	6M	7/7											
W9EBK	24	6	4	SOLP	EM59	6M 2M	5/3	1/1										
K9PG	9	3	3	SOLP	EN51	6M	3/3											
WB9AYW	9	3	3	SOLP	EN51	6M	3/3											
K9IR	1	1	1	SOLP	EN52	6M	1/1											
N9IO	1	1	1	SOLP	EN51	6M	1/1											
KO9A	94,482	502	181	SO3B	EN52	6M 2M 432	440/151	42/21		20/9								
N9TF	6,540	97	60	SO3B	EN52	6M 2M 222 432	76/49	9/5	3/1	9/5								
N9YLZ	5,452	94	58	SO3B	EN51	6M 2M	84/50	10/8										
N9OBB	4,263	85	49	SO3B	EN51	6M 2M 432	80/44	3/3		2/2								
W9ILY	3,870	86	45	SO3B	EN51	6M	86/45											
K9EL	2,278	63	34	SO3B	EN52	6M 2M 432	51/29	8/3		4/2								
N9VPV	2,067	53	39	SO3B	EN40	6M 2M	49/36	4/3										
K9JDM	1,972	63	29	SO3B	EN52	6M 2M 432	51/23	7/3		5/3								
KØPG	1,876	62	28	SO3B	EN61	6M 2M 432	53/22	4/3		5/3								
WB9HFK	1,827	63	29	SO3B	EN50	6M 2M	58/27	5/2										
NA9RB	1,656	46	36	SO3B	EN40	6M	46/36											
N9LQ	1,595	54	29	SO3B	EN52	6M 2M 432	51/26	2/2		1/1								
AB9H	1,456	56	26	SO3B	EN62	6M 2M	45/16	11/9										
N9EAT	1,296	35	36	SO3B	EN41	6M 2M 432	33/34	1/1		1/1								
K9ZXO	480	30	16	SO3B	EM59	6M	30/16											
N9KJU	300	20	15	SO3B	EN51	6M	20/15											
N9TUQ	180	15	12	SO3B	EN61	6M 2M	12/11	3/1										
K9VQA	150	15	10	SO3B	EN51	6M	15/10											
KC9AMM	72	9	8	SO3B	EN52	6M 2M	8/7	1/1										
K9GY	15	5	3	SO3B	EN61	6M	5/3											
Indiana																		
N9XG	22,794	262	87	SOHP	EN60	6M	262/87											
KT9L	14,344	163	88	SOHP	EM69	6M	163/88											
K9EA	11,242	141	77	SOHP	EN71	6M 2M 222 432	124/62	12/10	3/3	2/2								
W9FFA	4,356	99	44	SOHP	EM69	6M	99/44											
W9WO	1,720	43	40	SOHP	EM69	6M 2M	39/36	4/4										
KC9ELU	550	22	25	SOHP	EM79	6M 2M	17/20	5/5										
K9GX	11,286	171	66	SOLP	EM78	6M 2M	170/65	1/1										
W9NED	4,750	95	50	SOLP	EM68	6M 2M	93/47	2/3										
K9RU	1,908	51	36	SOLP	EM69	6M 2M 222 432	38/24	11/9	1/1	1/2								
N9DR	1,760	44	40	SOLP	EN70	6M	44/40											
W9MRH	1,715	49	35	SOLP	EM69	6M	49/35											
N9YK	1,666	47	34	SOLP	EN71	6M 2M 222 432	44/31	1/1	1/1	1/1								
W9RE	1,416	59	24	SOLP	EM69	6M	59/24											
K8VGL	1,377	51	27	SOLP	EM69	6M	51/27											
N1AAE	874	38	23	SOLP	EM78	6M	38/23											
N9LF	836	38	22	SOLP	EN60	6M	38/22											
KD9VV	806	31	26	SOLP	EN71	6M	31/26											
NT9M	667	29	23	SOLP	EN71	6M	29/23											
KB9RDS	480	24	20	SOLP	EM79	6M 2M	23/19	1/1										
N9LJX	400	20	20	SOLP	EN60	6M	20/20											
AJ9C	108	12	9	SOLP	EN70	6M	12/9											

WØRM	30	6	5	SOLP	EM79	6M	6/5											
W9ZB	3,256	74	44	SO3B	EM69	6M 2M	69/40	5/4										
AC9EZ	2,442	66	37	SO3B	EN71	6M 2M	65/36	1/1										
N4TZ	1,456	52	28	SO3B	EN70	6M	52/28											
N4IY	1,128	47	24	SO3B	EM78	6M 2M	45/22	2/2										
AE9LL	902	41	22	SO3B	EM79	6M	41/22											
KI9S	80	10	8	SO3B	EM69	6M	10/8											
W9IZ	72	9	8	SO3B	EM69	6M	9/8											
Wisconsin																		
WØUC	136,600	531	200	SOHP	EN44	6M 2M 222 432 902 1.2G	358/127	61/22	31/15	41/16	17/8	23/12						
NØAKC	44,247	316	129	SOHP	EN44	6M 2M 222 432 902 1.2G	278/102	15/10	11/7	8/6	2/1	2/3						
WI9WI	38,073	343	111	SOHP	EN45	6M	343/111											
K9OM	35,604	276	129	SOHP	EN65	6M	276/129											
K9MU	31,816	307	97	SOHP	EN44	6M 2M 222 432 902	275/81	14/8	7/3	8/4	3/1							
W9EWZ	27,250	236	109	SOHP	EN52	6M 2M 432	168/70	54/27		14/12								
WK9U	10,998	141	78	SOHP	EN65	6M	141/78											
ND9Z	4,692	91	51	SOHP	EN54	6M 2M 432	88/49	2/1		1/1								
NS9I	3,680	80	46	SOHP	EN64	6M	80/46											
WE9V	2,924	68	43	SOHP	EN52	6M	68/43											
N9LB	1,800	45	40	SOHP	EN52	6M	45/40											
W9GA	51,100	335	140	SOLP	EN53	6M 2M 222 432 902 1.2G	272/102	36/18	8/7	16/10	2/2	1/1						
WA9TT	4,606	89	49	SOLP	EN54	6M 2M 432	71/39	13/7		5/3								
N9ISN	2,860	59	44	SOLP	EN44	6M 2M 222 432	50/39	3/1	3/2	3/2								
W9XT	703	37	19	SOLP	EN53	6M	37/19											
KØDSL	1	1	1	SOLP	EN46	6M	1/1											
WB9TFH	12,354	173	71	SO3B	EN53	6M 2M 432	163/64	9/6		1/1								
W9AV	12,201	147	83	SO3B	EN43	6M	147/83											
KA9FOX	3,600	72	50	SO3B	EN43	6M 2M	69/47	3/3										
KG9JP	2,262	57	39	SO3B	EN54	6M 2M 432	52/34	4/4		1/1								
N9GH	1,457	46	31	SO3B	EN54	6M 2M 432	33/22	12/8		1/1								
W9IHW	520	26	20	SO3B	EN63	6M	26/20											
W9JSP	315	21	15	SO3B	EN52	6M	21/15											
AF9J	150	15	10	SO3B	EN52	6M	15/10											
Canada																		
British Columbia																		
VE7DAY	7,085	108	65	SOHP	CO70	6M 2M 432	106/63	1/1		1/1								
VA7FC	7,038	135	51	SOHP	CN79	6M 2M 432	119/45	13/5		3/1								
VA7ST	1,320	44	30	SOHP	DO00	6M	44/30											
VA7GEM	2,573	83	31	SOLP	CN89	6M	83/31											
VE7DXK	512	32	16	SOLP	CN88	6M	32/16											
VE7HR	420	30	12	SOLP	CN89	6M 2M 222 432	11/7	14/3	3/1	2/1								
VA7SJT	10	5	2	SOLP	CN89	2M		5/2										
VE7BGP	40	7	5	SO3B	CN79	6M 2M 432	3/2	3/2		1/1								
VA7GAP	52	11	4	SOFM	CN89	2M 432		9/2		2/2								
Alberta																		
VA6AN	16,168	172	94	SOLP	DO42	6M 2M	161/88	11/6										
VE6MB	7,015	101	61	SOLP	DO20	6M 2M 222 432 1.2G	64/50	24/6	1/1	11/3		1/1						
VE6WQ	3,050	61	50	SOLP	DO33	6M	61/50											
VE6KC	765	41	15	SOLP	DO20	6M 2M 222 432	11/6	20/5	1/1	9/3								
VE6IXD	84	9	6	SOP	DO20	2M 432 1.2G		5/3		3/2		1/1						
VA6ZO	3,055	64	47	SO3B	DO32	6M 2M 432	60/43	3/3		1/1								
VA6RCN (VE3RCN, op)	132	11	11	SO3B	DO33	6M 2M 432	9/9	1/1		1/1								
Saskatchewan																		
VE5MX	13,680	152	90	SOHP	DN89	6M	152/90											
VE5UF	4,838	82	59	SOHP	DO61	6M	82/59											
Manitoba																		
VE4VT	30,256	244	124	SOHP	EN19	6M	244/124											
VE4TV	12,218	149	82	SOLP	EN19	6M	149/82											
Greater Toronto Area																		
VA3ELE	105,230	358	170	SOHP	FN03	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	138/66	65/23	24/13	55/22	14/9	32/20	11/8	4/2	1/1	14/6		
VE3DS	42,840	226	119	SOLP	FN03	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G	103/55	36/15	21/12	30/16	12/9	13/6	6/3	3/1	1/1	1/1		
VE3FHM	6,844	87	58	SOLP	FN03	6M 2M 222 432 1.2G 10G	39/31	23/12	11/7	10/5		2/2				2/1		
VE3AYR	722	35	19	SOLP	FN03	6M 2M 222 432	26/16	6/1	1/1	2/1								

VE3SMA	27,470	198	82	SOP	FN03	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G Light	61/31	50/14	22/11	32/11	10/5	6/3	5/2	4/2	1/1	6/1		1/1	
VA3CW	816	31	17	SOP	FN03	6M 2M 222 432	4/2	10/6	3/2	14/7									
VE3EG	384	29	8	SOP	FN03	6M 2M 222 432 10G	7/2	9/2	2/1	8/2						3/1			
VA3WBA	80	11	5	SOP	FN03	2M 432		6/3		5/2									
VE3SST	13,833	152	87	SO3B	FN03	6M 2M 432	130/73	15/9		7/5									
Ontario East																			
VA3HD	23,064	185	93	SOHP	FN14	6M 2M 222 432 1.2G	71/42	63/24	7/6	32/14		12/7							
VE3LC	7,840	112	70	SOLP	FN25	6M	112/70												
VE3VN	7,412	109	68	SOLP	FN24	6M	109/68												
VE3IKV	2,464	56	44	SOLP	FN03	6M	56/44												
VA3SY	2,318	61	38	SOLP	FN25	6M	61/38												
VE3TG	621	27	23	SOLP	FN25	6M	27/23												
VE3QC	240	16	15	SOLP	FN25	6M	16/15												
VE3RVZ	143	12	11	SOLP	FN04	6M 2M 432	10/9	1/1		1/1									
VA3NW	64	8	8	SOLP	FN04	6M 2M	7/7	1/1											
VE3RXH/R	9	3	3	SOLP	FN15	6M	3/3												
VA3WW	4	2	2	SOLP	FN14	2M		2/2											
VE3TM	1,316	47	28	SO3B	FN25	6M	47/28												
Ontario North																			
VE3RX	20,034	159	126	SOHP	EN96	6M 2M	143/109	16/17											
VE3OTL	3,038	62	49	SOHP	EN76	6M	62/49												
VA3SK	9,128	163	56	SOLP	FN06	6M	163/56												
VE3CX	1,050	35	30	SO3B	EN58	6M 2M	33/29	2/1											
Ontario South																			
VE3ZV	56,712	238	139	SOHP	EN92	6M 2M 222 432 902 1.2G 2.3G 3.4G 10G	57/37	65/30	29/19	44/24	14/10	18/12	7/4	2/2		2/1			
VE3EJ	1,131	39	29	SOHP	FN03	6M 2M	32/22	7/7											
VE3WY	5,152	79	56	SOLP	FN04	6M 2M 432 902	50/39	17/9		11/6	1/1								
VE3UET	8	2	2	SOLP	FN03	432				2/2									
VE3DZ	2,769	71	39	SO3B	FN03	6M	71/39												
VA3PC	168	12	14	SO3B	FN06	6M	12/14												
Quebec																			
VE2PN	11,390	134	85	SOHP	FN46	6M 2M	123/75	11/10											
VA2WA	5,088	106	48	SOHP	FN36	6M	106/48												
VE2GT	2,537	59	43	SOHP	FN36	6M 2M	57/41	2/2											
VE2JCW	3,476	79	44	SOLP	FN35	6M	79/44												
VE2EBK	2,166	57	38	SOLP	FN46	6M	57/38												
VE2HAY	1,470	43	30	SOLP	FN35	6M 2M 222 432	27/21	10/4	3/3	3/2									
VE2WFB	980	35	28	SOLP	FN35	6M	35/28												
VE2NTT	456	24	19	SOLP	FN35	6M 2M	23/18	1/1											
VE2NCG	102	11	6	SOP	FN35	6M 2M 222 432 1.2G	3/2	3/1	2/1	2/1		1/1							
VA2BN	2,451	57	43	SO3B	FN36	6M 2M	55/41	2/2											
VA2RF	1,925	55	35	SO3B	FN46	6M	55/35												
VA2DG	68	12	4	SOFM	FN35	6M 2M 222 432	1/1	6/1	1/1	4/1									
Maritime																			
VE9AA	306	18	17	SOHP	FN66	6M	18/17												
VE9CB	49	7	7	SOLP	FN65	6M	7/7												
Newfoundland/Labrador																			
VO1HP	2,295	51	45	SOLP	GN37	6M	51/45												
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**	**24G**	**Light**	**Operators**
U.S. Call Area 0																			
Kansas																			
WQØP	138,656	528	224	UM	EM19	6M 2M 222 432 902 1.2G	428/160	34/21	19/14	22/14	12/7	13/8							(Ops: KØKAN, WAØARM, WQØP)
Minnesota																			
NØEO	64,529	356	173	LM	EN37	6M 2M 222 432	315/151	24/9	8/6	9/7									(Ops: AAØAW, KBØLBS, NØEO, NØVRM, NUØW, VE3KRP)
WØVB	7,482	129	58	LM	EN34	6M 2M	93/36	36/22											(Ops: WØSHL, WØVB)

U.S. Call Area 1																			
Connecticut																			
KE1LI	63,480	418	138	UM	FN41	6M 2M 222 432	313/99	63/19	19/9	23/11									(Ops: KB1TIM, KE1LI, NI1A)
Eastern Massachusetts																			
N1SOH	9,840	158	60	LM	FN42	6M 2M 432	136/53	16/6		6/1									(Ops: N1SOH, W1FM)
W1ADI	6,201	117	53	LM	FN42	6M	117/53												(Ops: K1LZ, W1ADI)
W1XM	67,670	431	134	UM	FN42	6M 2M 432 902 1.2G 2.3G	311/89	75/18		18/6	3/2	22/17	2/2						(Ops: KC1EPN, KD1KY, KD2FJB, NN1C, W1KXJ, W1MXJ, WG1Z)
Maine																			
KV1J	58,650	353	150	UM	FN44	6M 2M 222 432 902 1.2G 2.3G	258/110	67/18	9/7	11/9	3/2	3/2	2/2						(Ops: KO1I, KV1J)
Western Massachusetts																			
W2SZ	670,432	1,372	328	UM	FN32	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G	745/145	257/46	66/21	114/31	36/17	42/18	32/15	28/13	20/9	19/8	13/5		(Ops: AB1XA, K1EP, K2DEJ, KA1PRT, KA2FWN, KB6EE, KC1COU, KC2HIZ, KI2L, N1SV, N2OY, W1SZ, W1VE, W9JJ, WA1HCO, WA1ZMS, WA2AAU, WA8USA)
U.S. Call Area 2																			
Eastern New York																			
W2YRC	5,439	105	49	LM	FN30	6M 2M 222 432 24G	72/36	25/7	5/4	4/2							-1/0		(Ops: K2YNY, KD2BPG, KD2D, KF2FK, KG2AF, N2DXT, W2AAC)
K2BAR	102,065	602	149	UM	FN31	6M 2M 222 432	376/101	143/26	29/11	54/11									(Ops: AJ4WD, AL0Y, K2DSL, K2ZO, KC2SST, KC2YKA, KC2ZMA, KD2CMS, KD2KLN, KD2PHM, KO2OK, KY2T, W2MSA, W2SE, W2TTT, WA2ALY, WA2YCP, WA2ZZ, WB2TQT, WG2Y, WI2W)
WE1P	21,565	210	95	UM	FN23	6M 2M 222 432	174/70	19/10	10/8	7/7									(Ops: K1PJM, KA1LM, KT1J, WE1P)
Northern New Jersey																			
N2NT	231,313	897	227	LM	FN20	6M 2M 222 432	535/133	240/49	55/20	67/25									(Ops: K6DAJ, N2NC, N2NT, WW2Y)
Western New York																			
KD2LGX	64,308	332	138	UM	FN13	6M 2M 222 432 902 1.2G 2.3G	137/76	91/25	31/9	48/11	11/6	9/7	5/4						(Ops: K2CAL, K2GC, K2ZX, KB2E, KD2LGX, N2IK, N2WES, NX2O, W3OAB)
W2RME	17,800	145	100	UM	FN22	6M 2M 222 432 1.2G	85/58	28/18	13/10	18/13		1/1							(Ops: KC2SFU, KD2ERR, N2SLN, W2BDN)
U.S. Call Area 3																			
Eastern Pennsylvania																			
K3CT	51,414	451	114	LM	FN20	6M	451/114												(Ops: K3CT, N3DAP)
W3CCX	321,818	873	254	UM	FN21	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G Light	461/109	171/30	53/24	89/25	17/14	28/17	17/12	10/7	11/8	8/6		8/2	(Ops: K3IUV, K3MD, KA3WXV, KB1JEY, KC3BVL, WA3RLT, WA3WUL)
Maryland-DC																			
WA3EKL	28,662	281	102	LM	FM19	6M 2M	195/79	86/23											(Ops: AC3BU, K3LU, K3MTR, KB3IKC, KB3VQC, KB3YKO, N3DPB, ND3D, WA3EKL)
W3RFC	27,508	274	92	UM	FM19	6M 2M 222 432 902	200/63	52/16	8/5	11/6	3/2								(Ops: K0OO, K3OQ, W3RFC, WA3OFF)
Western Pennsylvania																			
W3SO	135,378	581	207	LM	FN00	6M 2M 432	328/128	180/48		73/31									(Ops: W3BTX, W3IDT, W3XOX, W3YOZ, WA3TTS, WR3Z)
W4IY	27,642	259	102	UM	FN00	6M 2M 222 432	231/81	16/13	1/1	11/7									(Ops: KM4KMU, W4IY, WA0DYJ)
U.S. Call Area 4																			
Alabama																			
WB4WXE	17,112	246	69	LM	EM74	6M 2M 222 432	240/64	4/3	1/1	1/1									(Ops: KB4ZFA, WB4WXE)
Georgia																			
W4NH	63,066	433	138	UM	EM84	6M 2M 222 432	374/109	35/13	5/4	19/12									(Ops: K4SQC, K4VBM, KI4US, NX9O, W4ATL, W4KXY, W4SKI, W4ZST, W5TDY, WG8S, WW8RR)

North Carolina																			
AA4ZZ	149,250	703	199	LM	EM96	6M 2M 222 432	453/134	203/51	9/3	38/11									(Ops: K4CEB, K8YC, KI4TZ, KU4V, N4UFP, W3GQ, W3OA, W4GRW)
Northern Florida																			
N4SVC	49,545	340	135	LM	EM80	6M 2M 222 432	272/110	41/13	5/3	22/9									(Ops: KD4AMP, N2CEI)
N9LHS	22,491	186	119	LM	EL99	6M 2M 222 432	155/90	28/26	1/1	2/2									(Ops: N9HF, N9LHS, W4POT)
Tennessee																			
WQ4M	1,620	40	30	LM	EM75	6M 2M 222 432	16/14	10/7	5/4	9/5									(Ops: KJ4G, WB4OMG, WQ4M)
Virginia																			
K8GP	218,828	786	241	LM	FM09	6M 2M 222 432	465/149	199/43	39/19	83/30									(Ops: K1RA, K3MM, ND3F, W4XP, W8ZN)
W4AD	3,861	97	39	LM	FM08	6M 2M 432	74/25	21/12		2/2									(Ops: KØLB, KV4UC, W4DAV)
U.S. Call Area 5																			
New Mexico																			
K5LRW	196	13	14	LM	DM72	6M 2M 432	11/12	1/1		1/1									(Ops: KB7SQF, KC5RGQ, N5JDT)
South Texas																			
K5QE	252,170	715	334	LM	EM31	6M 2M 222 432	496/196	179/106	11/11	29/21									(Ops: AF8Z, K1USA, K5QE, KI5YG, KN5O, N1XS, N5KDA, N5YA, N6DX, W5KDA, WBØO)
West Texas																			
KC5MVZ	16,929	177	81	UM	DM93	6M 2M 222 432 1.2G	129/58	19/8	6/4	20/8		3/3							(Ops: KC5MVZ, KE5BZO)
U.S. Call Area 6																			
Orange																			
NI6E	23,162	257	74	UM	DM13	6M 2M 222 432 902 1.2G	128/52	83/9	15/5	21/4	2/1	8/3							(Ops: AF6RT, KK6KPW, NI6E)
San Joaquin Valley																			
W6YNO	1,935	107	15	LM	CM98	6M 2M 432	24/6	61/5		22/4									(Ops: K6FRC, K6WYF, W6YNO)
K6HS	17,172	225	54	UM	CM98	6M 2M 222 432 902 1.2G	85/20	61/12	27/7	38/7	7/3	7/5							(Ops: K6HS, N6IV, WA6ZTY)
U.S. Call Area 7																			
Arizona																			
NN7AZ	75,400	358	200	LM	DM32	6M 2M 432	232/112	107/82		19/6									(Ops: AA7A, KC1BB, KC7V, W4IX, WO7R)
NA7TB	7,236	108	67	LM	DM52	6M	108/67												(Ops: AA7A, KY7M)
K7UAZ	2,052	93	18	UM	DM42	6M 2M 222 432 1.2G	43/7	31/4	4/2	13/4		2/1							(Ops: K7ZOO, KG7YTR, KM6BKU, N7GSG)
Nevada																			
K7XC	10,668	117	84	LM	DM09	6M 2M 222 432	93/70	14/6	5/5	5/3									(Ops: K7CAN, K7XC)
Oregon																			
W7TZ	1,947	51	33	LM	CN83	6M 2M 222 432	25/20	18/8	1/1	7/4									(Ops: K7NG, W7TZ)
N7BIN	68	17	4	LM	CN85	6M	17/4												(Ops: KK7ER, N7BIN)
U.S. Call Area 8																			
Ohio																			
N8GA	103,000	462	200	UM	EN80	6M 2M 222 432 902 1.2G	310/121	101/43	22/14	27/20	1/1	1/1							(Ops: K8DZ, KB8ZR, N8UR, N8ZM, W8BFT, W8PLZ, WA8OGS, WB8ART, WB8TDG)
U.S. Call Area 9																			
Illinois																			
NV9L	94,656	464	192	LM	EN60	6M 2M 222 432	379/137	56/30	14/12	15/13									(Ops: NV9L, WB9Z)
W9RVG	51,168	315	156	LM	EM57	6M 2M 222 432	278/129	24/16	7/6	6/5									(Ops: W9RVG, WD9EXD)
W9XA	118,038	576	191	UM	EN51	6M 2M 222 432 1.2G	452/133	85/34	13/11	23/10		3/3							(Ops: AA9D, K9FA, K9XW, W9XA, WB8BZK, WT2P)
Indiana																			
W9VW	18,721	193	97	LM	EM79	6M 2M	149/65	44/32											(Ops: K9LZJ, K9SG, K9XV, WB9OPR, WB9YCZ)
Canada																			
Ontario East																			
VE3WCC	170,066	535	211	UM	FN15	6M 2M 222 432 902 1.2G 2.3G 3.4G 5.7G 10G 24G Light	289/134	93/33	35/12	48/14	4/2	18/7	15/2	4/1	12/1	12/3	1/1	4/1	(Ops: VE2ZAZ, VE3BVV, VE3FN, VE3IRR, VE3KI, VE3XK, VE3XRA)
DX Scores by Country																			

SOLP = Single Operator, Low Power
SOHP = Single Operator, High Power
SOFM = Single Operator, FM Only
SO3B = Single Operator, 3 Band

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	432	1.2G	Operators
Bermuda											
VP9/K6KLY	7,128	108	66	SO3B	FM72	6M	108/66				
Canary Islands											
EA8DBM	12,516	139	84	SOHP	IL18	6M 2M 1.2G	126/70	8/9		5/5	
Cuba											
CO8ZZ	2,478	59	42	SOLP	FL10	6M	59/42				
CM2RSV	300	20	15	SOLP	EL83	6M	20/15				
Guatemala											
TG9ADQ	2	1	2	SOLP	EK44	6M	1/2				
Mexico											
XE2CQ	20,720	225	80	SOHP	DM12	6M 2M 432	135/66	56/7	34/7		
XE2X	8,364	123	68	SOHP	EL06	6M	123/68				
XE2JS	3,060	60	51	SOLP	DL68	6M	60/51				
XE2OK	414	23	18	SOLP	DL95	6M 2M	22/17	1/1			
XE1H	48	8	6	SOLP	DL80	6M	8/6				

Checklogs: KV5W, VE2DC, W5MO, WO2C.