

ARRL JUNE VHF CONTEST SECTION RECORDS

SINGLE OPERATOR LOW POWER CLASS (A), 2000-2015

[New Records in Bold]

CALL		YR	SECT	SCORE	QSOs	GRIDS	BANDS	DIV.	AREA
K1IM	A	10	CT	218,512	900	217	*9E	NE	1
K5MA	A	03	EMA	141,361	619	181	*	NE	1
KT1R	A	12	ME	72,874	439	166	AB	NE	1
AF1T	A	12	NH	232,407	865	217	*9EFGHIJ	NE+	1
W2DAN	A	12	RI	63,480	478	120	*	NE	1
WB1GQR	A	12	VT	230,850	837	225	*9EFG	NE	1
N1DPM	A	00	WMA	51,030	302	105	*9EFG	NE	1
WB2SIH	A	06	ENY	108,360	453	172	*9E	HUD+	2
WB2JAY	A	15	NLI	50,600	304	110	*9EFG	HUD	2
WB2VVV	A	00	NNJ	73,700	356	134	*9EFGI	HUD	2
WA2AEY	A	06	NNY	68,112	394	172	ABD	ATL	2
N3RG	A	14	SNJ	119,314	481	169	*9EFG	ATL	2
no entry			USVI					SE	2
W2EV	A	06	WNY	70,281	390	171	ABC	ATL	2
WA3QPX	A	09	DEL	43,180	266	127	*9EF	ATL	3
W3SZ	A	06	EPA	195,517	543	217	*9EFGHIJ	ATL+	3
WA3EOQ	A	09	MDC	75,432	314	168	*9E	ATL	3
W3PAW	A	10	WPA	182,965	586	215	*9EFGH	ATL	3
K4WI	A	10	AL	243,312	1096	222	A	SE	4
WB4SLM	A	10	GA	310,786	1038	281	*9EF	SE+	4
K4TO	A	01	KY	73,359	328	171	*9	GL	4
W9ZRX	A	08	NC	89,880	535	168	A	ROA	4
AA4W	A	08	NFL	135,740	609	220	ABD	SE	4
WP4LNY	A	03	PR	9,144	125	72	ABD	SE	4
WY3X	A	10	SC	315,744	1044	299	ABD	ROA+	4
N4BP	A	08	SFL	165,870	873	190	A	SE	4
N4QWZ	A	11	TN	198,171	597	291	*9E	DLT	4
W4SHG	A	05	VA	93,150	403	150	*9EFH	ROA	4
N3LL	A	11	WCF	307,671	1101	273	*	SE	4
K5NTT	A	10	AR	76,653	459	167	A	DLT	5
AE5T	A	10	LA	244,024	1034	236	A	DLT+	5
K3FM	A	08	MS	193,817	877	221	AB	DLT	5
K9RU	A	00	NM	98,556	572	172	ABD	RM	5
W5SXD	A	11	NTX	379,872	1308	288	*9E	WG+	5
W6ZI	A	11	OK	144,144	545	252	*	WG	5
N5OLS	A	00	STX	182,784	768	238	AB	WG	5
N5XTR	A	10	WTX	138,370	684	202	ABD	WG	5
KF6GYM	A	00	EB	42,483	282	119	*E	PAC	6
KE6FCT	A	00	LAX	62,720	345	160	*	SW	6
WB2WIK	A	10	ORG	240,812	737	143	*9EFGHI	SW+	6
KH6ZM	A	09	PAC	2,077	67	31	A	PAC	6
N6PI	A	01	SB	72,000	355	150	*9EFI	SW	6
NU6S	A	03	SCV	117,180	516	189	ABC	PAC	6
KG6IYN	A	09	SDG	84,056	451	133	*9EFI	SW	6
K6UM	A	03	SF	17,304	168	103	A	PAC	6
N6MU	A	03	SJV	221,088	777	224	*E	PAC+	6

KC6TEU	A	03	SV	59,704	340	136 *EI	PAC	6
KL7UW	A	14	AK	220	21	10 ABC	NW	7
WA7JTM	A	03	AZ	177,313	740	233 ABD	SW	7
W7MY	A	06	EWA	29,845	216	127 *	NW	7
W7ID	A	11	ID	63,666	381	162 *E	NW	7
K7BG	A	06	MT	84,372	474	178 A	NW+	7
K7XC	A	11	NV	25,092	204	123 AB	PAC	7
N7XU	A	12	OR	42,560	304	140 A	NW	7
WA7LNU	A	11	UT	136,320	640	213 A	RM	7
na	A		WA				NW	7
W7YOZ	A	05	WWA	42,946	301	109 *9E	NW	7
WØETT	A	06	WY	60,060	411	140 *E	RM	7
KB8U	A	06	MI	206,980	599	262 *9EFG	GL+	8
K8MR	A	00	OH	85,808	404	173 *	GL	8
WB8TFV	A	14	WV	34,133	257	107 *	ROA	8
K2DRH	A	06	IL	522,205	1182	355 *9EFG	CEN+	9
W9ZRX	A	10	IN	70,970	470	151 A	CEN	9
K9MU	A	06	WI	408,078	1284	297 *9E	CEN	9
NØPOH	A	11	CO	167,420	709	220 *9E	RM+	10
NØURW	A	03	IA	79,097	395	181 *E	MW	10
NØLL	A	11	KS	381,860	1220	305 *E	MW+	10
KØSIX	A	12	MN	297,434	1152	254 ABD	DAK+	10
ABØRX	A	11	MO	90,428	472	188 *	MW	10
NDØB	A	11	ND	24,100	240	100 ABD	DAK	10
NØWJY	A	12	NE	52,668	394	133 ABD	MW	10
K7RE	A	06	SD	68,376	518	132 A	DAK	10
VA6AN	A	12	AB	130,968	609	214 ABD	CAN+	
VE7DXG	A	03	BC	101,525	544	155 *9E	CAN	
VE4EAR	A	11	MAN	66,234	399	166 AB	CAN	
VE1SKY	A	06	MAR	40,194	406	99 A	CAN	
VO1DJT	A	12	NL	9,932	191	52 A	CAN	
VE3GIB	A	06	ONT	84,826	511	166 AB	CAN	
VE3LC	A	14	ONE	1,824	63	24 *	CAN	
VE3RX	A	14	ONN	2,244	66	34 AB	CAN	
VA3ZV	A	14	ONS	38,896	312	104 *E	CAN	
VE3DS	A	15	GTA	17,640	129	90 *9E	CAN	
no entry	A		NTYT				CAN	
VE2EBK	A	12	QUE	26,316	306	86 *	CAN	
VE5UF	A	06	SK	107,250	550	195 AB	CAN	
C6ATT	A	14	BAH	6	3	2 A	INT	
VP5CW (W5CW)	A	11	CRB	230,720	1030	224 A	INT+	
CO2OJ	A	08	CUB	59,792	404	148 A	INT	
XE3N	A	11	MEX	60,771	431	141 A	INT	
VP9GE	A	10	ROW	97,133	709	137 A	INT	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2016
Compiled by K9AKS, croseman@usc.edu

*=ABCD
+Division Record

ARRL JUNE VHF CONTEST SECTION RECORDS

SINGLE OPERATOR HIGH POWER CLASS (B), 1985-2015

[New records in bold]

CALL		YR	SECT	SCORE	QSOs	GRIDS	BANDS	DIV.	AREA
K1TEO	B	06	CT	854,556	1279	426	*9EFGHI	NE+	1
W1GHZ	B	06	EMA	107,688	494	168	*9EI	NE	1
K1TOL	B	10	ME	242,136	1121	216	A	NE	1
K1TR	B	12	NH	219,360	824	240	*	NE	1
KM1X	B	96	RI	77,322	519	147	ABD	NE	1
WB1GQR	B	87	VT	91,836	459	177	ABDE	NE	1
W1GCI	B	91	WMA	155,232	550	224	*9EF	NE	1
N2BJ	B	87	ENY	231,990	804	222	*E	HUD	2
N2GHR	B	10	NLI	217,371	697	231	*9EF	HUD	2
N2CEI	B	93	NNJ	301,194	808	261	*9EFGHJ	HUD+	2
KB2ZVP	B	98	NNY	184,590	776	210	ABD	ATL	2
AA2UK	B	02	SNJ	323,680	738	272	*9EFGI	ATL	2
NP2B	B	10	USVI	21,060	195	108	A	SE	2
N2WK	B	96	WNY	229,362	599	254	*9EFGHIP	ATL	2
W3OR	B	97	DEL	171,193	599	197	*9EFG	ATL	3
K3EAR (K9PW)	B	06	EPA	835,000	1363	375	*9EFGHIJKL	ATL+	3
K1RZ	B	10	MDC	481,730	924	335	*9EFGHI	ATL	3
KA1ZE	B	06	WPA	368,861	847	347	*9E	ATL	3
WA4CQG	B	96	AL	192,080	780	245	ABD	SE	4
W4WA	B	11	GA	248,864	731	308	89EF	SE	4
KC4EG	B	85	KY	80,325	347	175	*	GL	4
AA4ZZ	B	96	NC	193,200	645	276	*	ROA	4
NW5E	B	03	NFL	351,226	1101	302	*E	SE	4
NP4A	B	15	PR	93,704	689	136	A	SE	4
KE8FD	B	03	SC	140,832	538	216	*9EF	ROA	4
KC4PX	B	10	SFL	475,020	1508	315	AB	SE+	4
N8UM	B	92	TN	166,615	635	235	*	DLT	4
W4RX	B	06	VA	342,305	723	307	*EFGHI	ROA+	4
WD4MGB	B	00	WCF	153,800	765	200	ABD	SE	4
W5ZN	B	98	AR	626,220	999	420	*9EFGHIJ	DLT+	5
WA5RT	B	98	LA	148,071	611	231	ABD	DLT	5
KB5AAB	B	10	MS	208,608	839	246	*	DLT	5
K5AM	B	11	NM	384,120	1319	291	ABD	RM+	5
W8CM	B	98	NTX	396,210	1254	281	*9E	WG	5
K5CM	B	87	OK	252,160	985	256	A	WG	5
K5TR	B	10	STX	702,702	1970	351	*	WG+	5
N5FA	B	93	WTX	89,628	446	194	ABD	WG	5
KD6QE	B	88	EB	68,016	480	109	*	PAC	6
W3SE	B	98	LAX	110,544	574	147	*E	SW	6
AF6O	B	03	ORG	244,812	761	276	*9E	SW	6
NI6E/KH6	B	93	PAC	2,552	88	29	A	PAC	6
W6TE	B	03	SB	158,006	540	199	*9EFG	SW	6
K6KLY	B	03	SCV	166,056	638	222	*E	PAC+	6
KG6IYN	B	07	SDG	64,315	433	95	*9EFI	SW	6
WA6KLK	B	87	SF	38,676	255	132	*	PAC	6
N6NB	B	93	SJV	112,041	520	177	*9E	PAC	6

WB6NTL	B	00	SV	114,009	443	183 *E	PAC	6
NL7Z	B	06	AK	3,920	140	28 A	NW	7
N7CW	B	11	AZ	262,194	982	267 A	SW+	7
N7AU	B	02	EWA	93,052	431	172 *9E	NW	7
W7MEM	B	11	ID	90,804	464	188 *	NW	7
W7HAH	B	87	MT	72,336	274	132 AB	NW	7
K7ICW	B	96	NV	108,570	427	231 *E	PAC	7
W7EW	B	12	OR	164,952	692	232 *	NW+	7
K7CA	B	11	UT	223,720	940	238 AB	RM	7
NU7Z	B	87	WA	74,090	428	155 *EFI	NW	7
K7CW	B	12	WWA	150,854	714	211 AB	NW	7
WA7KYM	B	93	WY	84,770	446	173 *	RM	7
K8EB	B	06	MI	300,425	804	305 *9EFGI	GL	8
WA8WZG	B	98	OH	592,668	1160	326 *9EFGHI	GL+	8
WD8ISK	B	95	WV	206,780	568	245 *9EF	ROA	8
WB9Z	B	06	IL	391,680	1008	320 *9E	CEN	9
N9XG	B	11	IN	184,338	798	231 A	CEN	9
WØUC	B	12	WI	417,890	1190	319 *9EH	CEN+	9
KØGU	B	98	CO	287,749	1089	259 ABD	RM	10
KMØT	B	03	IA	389,754	675	367 *9EFGHI	MW+	10
NØLL	B	92	KS	272,790	824	315 *E	MW	10
WAØBWE	B	92	MN	200,187	646	261 *9EFI	DAK	10
KØTLM	B	87	MO	217,344	653	283 *E	MW	10
NDØB	B	12	ND	176,204	868	203 AB	DAK	10
KAØGJH	B	93	NE	78,320	440	178 A	MW	10
WDØT	B	12	SD	461,154	1516	302 *	DAK+	10
VE6KZ	B	89	ALB	30,528	254	106 *	CAN	
VA7FC	B	12	BC	56,304	386	144 ABD	CAN	
VE4AQ	B	91	MAN	11,590	116	95 ABDE	CAN	
VE1YX	B	01	MAR	56,244	516	109 A	CAN	
VO1KVT	B	12	NL	3,456	96	36 A	CAN	
VE3BQN	B	92	ONT	145,418	608	221 *E	CAN+	
no entry	B		ONE				CAN	
no entry	B		ONN				CAN	
VE3ZV	B	13	ONS	70,980	331	130 *9EFG	CAN	
VE3FGU	B	14	GTA	7,923	139	57 A	CAN	
no entry	B		NTYT				CAN	
VE2XX	B	92	QUE	23,608	185	104 *9E	CAN	
VE5UF	B	12	SK	96,957	513	189 A	CAN	
C6AIE(WZ8D)	B	96	BAH	104,304	563	159 ABC	INT	
KA3BVP5	B	92	CRB	46,610	395	118 A	INT	
COØEGZ	B	94	CUB	5,040	105	48 A	INT	
XE2WWW	B	08	MEX	121,218	681	178 A	INT+	
YC2OK	B	06	ROW	21,780	220	99 A	INT	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2Ø16
Compiled by K9AKS, croseman@usc.edu

*=ABCD
+Division Record

ARRL JUNE VHF CONTEST SECTION RECORDS

SINGLE OPERATOR PORTABLE CLASS (Q), 1987-2015

[New records in bold]

CALL		YR	SECT	SCORE	QSOs	GRIDs	BANDS	DIV.	AREA
K1JX	Q	88	CT	137,509	556	199 *		NE+	1
WB8TSL	Q	92	EMA	20,580	196	105 A		NE	1
KV1J	Q	06	ME	19,885	183	97 *E		NE	1
KA1LMR	Q	06	NH	120,042	553	171 *9EFG		NE	1
KA1FVG	Q	92	RI	17,114	174	86 ABD		NE	1
KH6CP/1	Q	96	VT	129,213	489	147 *9EFGHIJ		NE	1
N1DJB	Q	91	WMA	34,424	269	104 *E		NE	1
W2XL	Q	96	ENY	92,178	420	162 *9E		HUD+	2
WB2AMU	Q	06	NLI	12,267	135	87 *		HUD	2
W2TTT	Q	98	NNJ	47,432	375	88 *9EP		HUD	2
KC2WI	Q	14	NNY	500	25	20 AB		ATL	2
WB2VVV	Q	92	SNJ	6,672	93	48 ABDE		ATL	2
no entry	Q		USVI					SE	2
WB2ELB	Q	92	WNY	61,777	345	163 ABE		ATL	2
W8IJ	Q	93	DEL	30	6	5 A		ATL	3
N3FTI	Q	01	EPA	32,712	258	94 *9EFG		ATL	3
W8TL/3	Q	98	MDC	69,112	322	163 *9E		ATL	3
WB2DNE/3	Q	96	WPA	98,438	389	166 *9E		ATL+	3
WA4ALJ	Q	94	AL	19,872	222	69 *E		SE+	4
N6ZE/4	Q	98	GA	1,377	51	27 AB		SE	4
K9AKS	Q	13	KY	8,496	99	72 *		GL	4
AF4HX	Q	01	NC	71,760	406	138 *		ROA+	4
KE4LVQ	Q	96	NFL	13,542	183	74 A		SE	4
no entry	Q		PR					SE	4
KC8KSK	Q	13	SC	35	5	5 *		ROA	4
NN4AA	Q	07	SFL	1,520	41	19 BDFI		SE	4
W4R XR	Q	06	TN	6,102	98	54 *		DLT	4
N8TLZ/4	Q	95	VA	43,400	248	124 *9E		ROA	4
N3LL	Q	08	WCF	5,850	90	65 A		SE	4
NOØY/5	Q	88	AR	67,125	311	179 *E		DLT+	5
K5DUH	Q	11	LA	6,664	188	34 ABD		DLT	5
N4OGW	Q	14	MS	14,673	219	67 AB		DLT	5
NK5F	Q	91	NM	5,278	91	58 AB		RM	5
KJ5RM	Q	11	NTX	58,784	345	167 *		WG+	5
WD5AGO	Q	12	OK	38,016	281	128 ABDE		WG	5
KB5ZFO	Q	96	STX	41,148	324	127 AB		WG	5
W8CM	Q	04	WTX	1,320	44	30 A		WG	5
K6MI	Q	04	EB	31,034	351	59 *9EIP		PAC	6
WA5DJJ	Q	94	LAX	22,388	291	58 *E		SW	6
N6NB	Q	12	ORG	136,840	547	110 *9EFGHI		SW+	6
KG6KUB	Q	05	PAC	870	46	15 ABD		PAC	6
K6MI	Q	03	SB	106,950	449	138 *9EFGI		SW	6
K6MI	Q	01	SCV	68,234	385	109 *9EF		PAC	6
K6VCR	Q	08	SDG	35,588	290	82 *9EFGHI		SW	6
WA6KLK	Q	90	SF	2,346	69	34 A		PAC	6
N6NB	Q	11	SJV	295,368	653	186 *9EFGHI		PAC+	6

K6MI	Q	06	SV	84,410	472	115 *9EFGI	PAC	6
no entry	Q		AK				NW	6
N7IR	Q	03	AZ	77,331	419	173 *E	SW	7
no entry	Q		EWA				NW	7
N7GXS	Q	89	ID	2,790	62	45 A	NW	7
K7IDX	Q	88	MT	21,112	203	104 A	NW	7
W7KK	Q	03	NV	18,321	190	93 *E	PAC	7
W7JXU	Q	88	OR	23,940	214	95 ABDE	NW+	7
N7QF	Q	06	UT	11,440	143	80 AB	RM	7
N3EG	Q	88	WA	9,261	158	49 *	NW	7
N3EG	Q	96	WWA	22,784	205	89 *9E	NW	7
W8FK/7	Q	87	WY	10,419	151	69 A	RM	7
K9AKS	Q	06	MI	66,044	312	158 *E	GL+	8
N8XA/P	Q	12	OH	28,196	194	133 *9E	GL	8
WB8K	Q	91	WV	5,830	100	55 ABD	ROA	8
K9PW	Q	02	IL	144,384	509	188 *9EFGHI	CEN+	9
K9AKS	Q	07	IN	1,650	50	33 AB	CEN	9
K9AKS	Q	01	WI	49,400	260	152 *E	CEN	9
K9AKS	Q	10	CO	38,592	259	144 *E	RM+	10
K9AKS	Q	02	IA	65,685	316	151 *E	MW+	10
NOØY	Q	96	KS	45,600	303	150 ABD	MW	10
K9AKS	Q	04	MO	5,995	85	55 *E	MW	10
K9AKS	Q	03	MN	60,615	321	135 *E	DAK+	10
K9AKS	Q	11	ND	44,814	281	154 *E	DAK	10
K9AKS	Q	08	NE	36,120	240	140 *E	MW	10
K9AKS	Q	09	SD	24,511	178	127 *E	DAK	10
no entry	Q		AB				CAN	
VE7DXG	Q	00	BC	16,014	157	51 *	CAN+	
no entry	Q		MAN				CAN	
no entry	Q		MAR				CAN	
no entry	Q		NL				CAN	
VE3RKK	Q	91	ON	2,871	79	33 BD	CAN	
no entry	Q		ONE				CAN	
no entry	Q		ONN				CAN	
no entry	Q		ONS				CAN	
no entry	Q		GTA				CAN	
no entry	Q		NTYT				CAN	
VE2PIJ	Q	99	QUE	13,068	154	56 *	CAN	
no entry	Q		SK				CAN	
no entry	Q		BAH				INT	
no entry	Q		CRB				INT	
no entry	Q		CUB				INT	
XE2/NH6ZF	Q	93	MEX	440	55	8 B	INT	
KF4VTT/VP9	Q	09	ROW	18,825	251	75 A	INT+	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2Ø16
Compiled by K9AKS, croseman@usc.edu

*=ABCD
+Division Record

ARRL JUNE VHF CONTEST SECTION RECORDS

SINGLE OPERATOR 3-BAND CLASS (3B), 2013-2015

[New records in bold]

CALL		YR	SECT	SCORE	QSOs	GRIDS	BANDS	DIV.	AREA
N1ZN	3B	15	CT	11,529	173	63	ABD	NE+	1
W1DYJ	3B	14	EMA	5,796	138	42	AB	NE	1
N1JD	3B	14	ME	4,324	87	46	ABD	NE	1
W1FW	3B	13	NH	5,976	140	36	ABD	NE	1
W1WBB	3B	15	RI	4,410	105	42	A	NE	1
AA1PR	3B	13	VT	275	24	11	ABD	NE	1
K3GM	3B	15	WMA	3,900	100	39	ABD	NE	1
N2JJ	3B	14	ENY	5,883	109	53	ABD	HUD	2
N2SLO	3B	13	NLI	4,454	109	34	ABD	HUD	2
WB2LEB	3B	15	NNJ	4,689	117	40	A	HUD+	2
no entry	3B		NNY					ATL	2
N1IBM	3B	14	SNJ	16,728	188	82	ABD	ATL	2
no entry	3B		USVI					SE	2
K2OEQ	3B	15	WNY	4,232	85	46	ABD	ATL	2
K3UHU	3B	14	DEL	8,000	123	64	ABD	ATL	3
N3RN	3B	14	EPA	56,048	396	124	ABD	ATL+	3
N3UM	3B	13	MDC	4,699	113	37	ABD	ATL	3
W2UTD	3B	15	WPA	20	4	5	AB	ATL	3
KF4QOG	3B	13	AL	1,014	37	26	ABD	SE	4
K4UB	3B	14	GA	45,047	419	107	ABD	SE	4
K4WAI	3B	13	KY	108	12	9	AB	GL	4
K3YDX	3B	14	NC	5,974	103	58	AB	ROA	4
KK4DZP	3B	14	NFL	9,380	134	70	AB	SE	4
no entry	3B		PR					SE	4
KM4ID	3B	14	SC	27,768	263	104	ABD	ROA	4
no entry	3B		SFL					SE	4
K4RWP	3B	14	TN	1,376	43	32	AB	DLT	4
KD4AA	3B	13	VA	12,084	147	76	ABD	ROA	4
K1TO	3B	14	WCF	105,376	712	148	A	SE+	4
N5QO	3B	13	AR	2,193	51	43	A	DLT	5
K5HDE	3B	15	LA	42	6	7	A	DLT	5
KD5CKP	3B	14	MS	10,660	156	65	ABD	DLT+	5
KC7QY	3B	15	NM	12,510	136	90	ABD	RM	5
AA5AM	3B	14	NTX	94,080	475	196	ABD	WG	5
N5UWY	3B	14	OK	1,160	40	29	A	WG	5
AE5EB	3B	14	STX	138,891	672	201	ABD	WG+	5
K5KBV	3B	14	WTX	5,668	108	52	ABD	WG	5
N1DID	3B	14	EB	4,428	105	41	ABD	PAC	6
WB2TVB	3B	14	LAX	312	26	12	A	SW	6
N6MU	3B	13	ORG	6,116	139	44	AB	SW	6
KH7CR	3B	15	PAC	140	21	5	ABD	PAC	6
N6ZE	3B	14	SB	6,630	116	51	ABD	SW	6
AI6CN	3B	15	SCV	12	4	2	A	PAC	6
KG6IYN	3B	14	SDG	50,304	344	128	ABD	SW+	6
K6KHB	3B	13	SF	1,144	49	22	ABD	PAC	6
K6MI	3B	13	SJV	16,402	230	59	ABD	PAC+	6

N6YG	3B	15	SV	1,891	61	31	AB	PAC	6
no entry	3B		AK					NW	6
N7IR	3B	15	AZ	31,920	271	112	ABD	SW	7
N7CKJ	3B	13	EWA	1,525	56	25	ABD	NW	7
W7AMI	3B	13	ID	403	26	13	ABD	NW	7
K7BG	3B	13	MT	8,680	140	62	AB	NW+	7
KF7KTC	3B	15	NV	667	29	23	A	PAC	7
KA6BIM	3B	15	OR	4,945	112	43	ABD	NW	7
no entry	3B		UT					RM	7
na	3B		WA					NW	7
AL1VE	3B	15	WWA	8,550	141	57	ABD	NW	7
no entry	3B		WY					RM	7
KB8U	3B	14	MI	14,418	178	81	AB	GL+	8
AC8HU	3B	14	OH	11,730	153	69	ABD	GL	8
W8SPM	3B	15	WV	30,550	276	94	ABD	ROA+	8
KO9A	3B	13	IL	41,944	349	107	ABD	CEN+	9
W9PA	3B	13	IN	13,608	168	81	AB	CEN	9
K9MU	3B	14	WI	33,880	259	121	ABD	CEN	9
KØNR	3B	13	CO	48,117	360	129	ABD	RM+	10
KØCQ	3B	14	IA	3,600	64	50	ABD	MW	10
NØHKT	3B	14	KS	180	15	12	A	MW	10
WØRDE	3B	14	MO	1,530	45	34	AB	MW	10
ACØTA	3B	14	MN	2,368	63	37	ABD	DAK+	10
no entry	3B		ND					DAK	10
WDØBGZ	3B	15	NE	11,147	157	71	AB	MW+	10
no entry	3B		SD					DAK	10
VA6AN	3B	14	AB	3,741	85	43	ABD	CAN	
VE7DAY	3B	13	BC	7,888	132	58	ABD	CAN+	
VE4VT	3B	14	MAN	66	10	6	ABD	CAN	
VE1SKY	3B	15	MAR	7,452	138	54	A	CAN	
no entry	3B		NL					CAN	
na	3B		ON					CAN	
VE3VN	3B	15	ONE	726	33	22	A	CAN	
no entry	3B		ONN					CAN	
VE3RCN	3B	14	ONS	968	41	22	ABD	CAN	
VE3KZ	3B	13	GTA	7,102	120	53	ABD	CAN	
no entry	3B		NTYT					CAN	
VE2FU	3B	15	QUE	182	13	14	A	CAN	
no entry	3B		SK					CAN	
no entry	3B		BAH					INT	
HI8PJP	3B	13	CRB	1	1	1	A	INT	
no entry	3B		CUB					INT	
XE2K	3B	14	MEX	21,420	206	102	ABD	INT+	
no entry	3B		ROW					INT	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2016

Compiled by K9AKS, croseman@usc.edu

+Division Record

ARRL JUNE VHF CONTEST SECTION RECORDS

LIMITED MULTIOPERATOR CLASS (L), 1991-2015

[New records in bold]

CALL		YR	SECT	SCORE	QSOs	GRIDs	BANDS	DIV.	AREA
KB1DFB	L	06	CT	212,058	844	231 *		NE	1
K5MA/1	L	92	EMA	285,055	1035	235 *		NE+	1
K1WHS	L	12	ME	762,745	1764	395 *		NE	1
K1TR	L	98	NH	242,688	1090	192 *		NE	1
K1KT	L	96	RI	76,066	507	146 ABD		NE	1
W1TKZ	L	92	VT	220,190	851	227 *		NE	1
W1NY	L	93	WMA	172,377	812	179 *		NE	1
AB2I	L	01	ENY	207,270	857	210 *		HUD	2
K2MET	L	06	NLI	34,224	312	93 *		HUD	2
K2BAR	L	02	NNJ	341,124	1280	217 *		HUD+	2
W2NNY	L	01	NNY	15,760	159	80 *		ATL	2
W2MMD	L	06	SNJ	254,254	864	254 *		ATL	2
NP2X	L	11	USVI	7,611	129	59 A		SE	2
K2LIM	L	12	WNY	409,360	1037	340 *		ATL	2
W3DOG	L	06	DEL	351,325	1010	299 *		ATL	3
K3MQH	L	96	EPA	873,579	1973	357 *		ATL+	3
W3IP	L	98	MDC	210,897	809	219 *		ATL	3
W3SO	L	06	WPA	640,782	1424	367 *		ATL	3
W6SAI	L	10	AL	215,830	949	226 ABD		SE+	4
K4RF	L	98	GA	170,640	677	237 *		SE	4
N4EQT	L	92	KY	287,664	816	312 *		GL+	4
AA4ZZ	L	01	NC	473,308	1144	347 *		ROA	4
WQ4M	L	11	NFL	74,784	438	164 ABDE		SE	4
no entry	L		PR					SE	4
KD4ZMR	L	96	SC	44,730	296	142 ABD		ROA	4
K4MM	L	04	SFL	143,888	762	184 ABD		SE	4
W4BFB	L	92	TN	123,205	556	205 ABDE		DLT	4
K8GP	L	10	VA	675,920	1573	355 *		ROA	4
no entry	L		WCF					SE	4
W5ZN	L	11	AR	686,784	1404	438 *		DLT+	5
KN5O	L	10	LA	391,864	1342	292 A		DLT	5
K5GDX	L	14	MS	50,059	443	113 A		DLT	5
K5ARM	L	05	NM	85,656	494	172 ABD		RM	5
KM5PO	L	06	NTX	184,212	663	252 *		WG	5
K5CM	L	91	OK	290,928	852	319 *		WG	5
W5KFT	L	98	STX	628,705	1668	355 *		WG+	5
N5RZ	L	11	WTX	222,530	935	238 AB		WG	5
K6LRG	L	11	EB	53,192	349	122 ABDE		PAC	6
W3SE	L	00	LAX	263,057	960	233 *		SW	6
NI6E	L	14	ORG	15,624	184	84 ABD		SW	6
KH7Y	L	11	PAC	294	21	14 A		PAC	6
W2ODH/6	L	00	SB	605,143	1512	319 *		SW+	6
K7KX	L	00	SCV	126,000	633	168 ABDE		PAC	6
WA6TBO	L	96	SDG	198,989	772	217 *		SW	6
WA6KLK	L	96	SF	155,630	647	197 ABDE		PAC	6
KR7O	L	03	SJV	102,025	500	175 *		PAC	6

KI6CG	L	96	SV	119,082	551	178 *	PAC	6
KL7FF	L	07	AK	2,788	82	34 AB	NW	7
WA7JTM	L	11	AZ	380,546	1267	298 ABD	SW	7
K7CW	L	98	EWA	64,160	359	160 *	NW	7
W7MEM	L	12	ID	93,600	464	195 *E	NW	7
N7LT	L	98	MT	33,512	280	118 ABD	NW	7
N7LQ	L	03	NV	237,150	805	279 *	PAC+	7
WA7TDZ	L	92	OR	158,862	620	249 *	NW+	7
KE7NS	L	03	UT	51,600	327	150 *	RM	7
na	L		WA				NW	7
N7NW	L	12	WWA	119,730	562	195 8	NW	7
WA7KYM	L	11	WY	185,814	787	222 *	RM	7
K8CC	L	03	MI	254,172	895	236 *	GL	8
N8ZM	L	12	OH	229,017	747	291 *	GL	8
K8GP	L	02	WV	1,118,676	2208	404 *	ROA+	8
K9NS	L	06	IL	805,805	1871	385 *	CEN+	9
W9ICE	L	00	IN	229,365	697	277 *	CEN	9
WØUC	L	98	WI	291,312	917	289 *	CEN	9
W1XE	L	98	CO	369,672	1208	292 *	RM+	10
WRØG	L	96	IA	226,778	689	298 *	MW	10
WBØDRL	L	92	KS	516,258	1212	387 ABDE	MW+	10
WØZQ	L	98	MN	392,583	1108	321 *	DAK	10
KØTLM	L	93	MO	187,488	627	279 *	MW	10
KØALL	L	92	ND	127,912	525	236 *	DAK	10
NN9K/Ø	L	91	NE	158,710	563	269 *	MW	10
W7XU	L	98	SD	473,135	1164	377 *	DAK+	10
VE6JW	L	92	ALB	83,166	451	167 ABDE	CAN	
VA7DX	L	03	BC	40,560	303	120 *	CAN	
VE4ZK	L	97	MAN	42,090	366	115 AB	CAN	
VE1SKY	L	12	MAR	99,603	651	153 AB	CAN	
no entry	L		NL				CAN	
VE3ONT	L	93	ONT	439,920	1143	312 *	CAN+	
VE3RB	L	14	ONE	2,368	68	32 ABD	CAN	
no entry	L		ONN				CAN	
VE3EG	L	13	ONS	1,275	50	25 ABD	CAN	
no entry	L		GTA				CAN	
no entry	L		NTYT				CAN	
VE2ZP	L	02	QUE	12,194	141	67 *	CAN	
VE5CEM	L	00	SK	6,600	120	55 A	CAN	
C6ATA	L	05	BAH	144,356	951	151 ABD	INT+	
VP5H	L	96	CRB	111,360	580	192 A	INT	
COØFRC	L	98	CUB	128,355	620	199 *	INT	
XE2/KC5FMT	L	98	MEX	62,208	370	162 ABD	INT	
WA4VCC/VP9	L	91	ROW	46,494	378	123 AB	INT	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2Ø16
Compiled by K9AKS, croseman@usc.edu

*=ABCD
+Division Record

ARRL JUNE VHF CONTEST SECTION RECORDS

MULTIOPERATOR CLASS (M), 1985-2015

[New records in bold]

CALL		YR	SECT	SCORE	QSOs	GRIDS	BANDS	DIV.	AREA
W1VD	M	85	CT	590,436	1531	308	*EIJ	NE	1
W1XX	M	94	EMA	94,068	566	177	*9E	NE	1
KA1YQ	M	86	NH	130,666	717	158	*EFJ	NE	1
K1WHS	M	01	ME	434,644	1088	301	*9EFGHI	NE	1
K1DS	M	87	RI	156,415	668	205	*9EI	NE	1
W1TKZ	M	87	VT	630,576	1497	348	*9EF	NE	1
W2SZ	M	02	WMA	2,763,726	2995	483	*9EFGHIJKLNOP	NE+	1
W1XX/2	M	87	ENY	590,920	1443	340	*9EF	HUD+	2
N2GHR	M	89	NLI	157,170	659	169	*9E	HUD	2
N2WM	M	96	NNJ	390,345	1220	265	*9EF	HUD	2
K2DB	M	11	NNY	20	5	4	B	ATL	2
WC2F	M	88	SNJ	280,840	895	236	*9E	ATL	2
no entry	M		USVI					SE	2
N2WK	M	95	WNY	1,258,560	1823	380	*9EFGHIJP	ATL	2
KA3HED	M	11	DEL	22,090	226	94	ABD	ATL	3
K3EAR	M	03	EPA	1,383,316	2165	422	*9EFGHIJK	ATL+	3
W3IP	M	93	MDC	196,599	706	213	*9EFI	ATL	3
W3CCX/3	M	89	WPA	479,740	1014	332	*9EFGHIJL	ATL	3
W4ZRZ	M	03	AL	232,716	793	258	*EF	SE+	4
WW4T	M	87	GA	125,100	512	225	ABD	SE	4
N4EQT	M	91	KY	230,100	649	295	*9E	GL	4
W4NH	M	07	NC	368,676	1197	308	*9EF	ROA	4
K4AC	M	09	NFL	58,344	373	132	*E	SE	4
no entry	M		PR					SE	4
W4BFB	M	88	SC	157,741	585	233	*E	ROA	4
N4EJW	M	88	SFL	101,010	537	182	ABD	SE	4
KC4YO	M	92	TN	333,000	899	333	*9E	DLT+	4
K8GP	M	12	VA	1,036,917	1671	453	*9EFGH	ROA	4
N4TB	M	14	WCF	25,288	232	109	A	SE	4
N4FAC/5	M	87	AR	221,589	710	283	*E	DLT	5
N5BHO	M	85	LA	50,662	302	146	*	DLT	5
WN2E	M	13	MS	21,008	199	104	ABD	DLT	5
WB9CEP	M	96	NM	82,058	421	178	*E	RM	5
WQ5S	M	92	NTX	259,860	765	284	*9EFGJI	WG	5
K5JL	M	87	OK	685,069	1359	451	*EFI	WG	5
K5QE	M	09	STX	1,324,182	2002	498	*9EFG	WG+	5
KK5IH	M	00	WTX	181,440	625	270	*E	WG	5
N6AMG	M	87	EB	390,633	993	273	*9EI	PAC+	6
KØDI	M	08	LAX	217,404	726	198	*9EFGHI	SW	6
K6BPC	M	87	ORG	216,876	861	186	*9EFI	SW	6
no entry	M		PAC					PAC	6
N6CA	M	87	SB	752,028	1576	348	*9EFI	SW+	6
W6NS	M	03	SCV	219,490	749	235	*E	PAC	6
N6CW	M	06	SDG	163,392	740	184	*EFGIJ	SW	6
W6MMM	M	03	SF	182,736	645	216	*E	PAC	6
N6TEB	M	10	SJV	301,466	808	193	*EFGHIJ	PAC	6

W6YM	M	00	SV	124,410	571	165 *E	PAC	6
KL7AIR	M	13	AK	396	23	11 *9	NW	7
WA7JTM	M	10	AZ	254,286	907	277 ABD	SW	7
K7CW	M	04	EWA	203,451	675	219 *9EFGH	NW+	7
WAØDYU	M	87	ID	32,488	248	131 AB	NW	7
KB7Q	M	11	MT	78,318	458	171 A	NW	7
N7LQ	M	00	NV	185,758	641	262 *E	PAC	7
NØXX/7	M	96	OR	93,969	405	197 *EFG	NW	7
N5LZ	M	11	UT	112,690	590	191 AB	RM	7
N7NW	M	87	WA	186,874	736	223 *9EFI	NW	7
K7VHF	M	97	WWA	90,156	469	132 *9EFGI	NW	7
WA7KYM	M	92	WY	248,040	912	260 *E	RM	7
WW8M	M	01	MI	241,332	534	221 *9EFGHIJK	GL	8
W8VP	M	87	OH	582,900	1096	435 *E	GL+	8
K8GP	M	07	WV	2,382,600	3971	600 *9EFGHIJKLP	ROA+	8
AA9D	M	98	IL	1,098,240	1845	429 *9EFGHIJP	CEN+	9
W9ICE	M	01	IN	319,158	874	298 *9E	CEN	9
WOUC/9	M	92	WI	528,804	1184	336 *9E	CEN	9
WØEEA	M	10	CO	494,256	1212	302 *9EFGHIJK	RM+	10
NN9K	M	92	IA	488,166	1001	413 *9E	MW	10
WBØDRL	M	87	KS	865,488	1414	494 *EFI	MW+	10
NØHJZ	M	96	MN	472,500	1036	378 *9EFI	DAK+	10
WØFY	M	87	MO	104,346	458	198 *	MW	10
KØALL	M	88	ND	41,844	294	132 *E	DAK	10
KCØQR	M	91	NE	75,361	333	187 *EI	MW	10
NØQJM	M	96	SD	95,480	394	217 *E	DAK	10
VE6JW	M	87	ALB	46,339	303	149 ABD	CAN	
VA7ISL	M	05	BC	125,452	598	158 *9EF	CAN	
VE4EA	M	14	MAN	288	18	16 A	CAN	
VE9AA	M	12	MAR	33,108	267	124 A	CAN	
no entry	M		NL				CAN	
VE3ONT	M	92	ONT	544,500	1109	363 *9EFGIJ	CAN+	
VE3WCC	M	13	ONE	194,575	649	181 *9EFH	CAN	
VE3CX	M	13	ONN	1,458	54	27 A	CAN	
VE3EJ	M	14	ONS	1,600	50	32 A	CAN	
no entry	M		GTA				CAN	
no entry	M		NTYT				CAN	
VE2CUA	M	96	QUE	34,240	234	107 *9E	CAN	
VE5NN	M	97	SK	25,398	249	102 AB	CAN	
C6AFR	M	90	BAH	57,112	477	118 ABD	INT	
VQ5M	M	10	CRB	99,957	699	143 A	INT	
COØFRC	M	94	CUB	34,112	306	104 *E	INT	
XE1FUX/2	M	87	MEX	204,605	726	271 ABD	INT	
HL9TM	M	88	ROW	8,658	220	39 ABD	INT	
4U1UN	M	88	UN	382,998	1180	231 *9EFI	INT+	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2Ø16
Compiled by K9AKS, croseman@usc.edu

*=ABCD
+Division Record

ARRL JUNE VHF CONTEST SECTION RECORDS

LIMITED MULTIOPERATOR CLASS (L), 1991-2015

[New records in bold]

CALL		YR	SECT	SCORE	QSOs	GRIDs	BANDS	DIV.	AREA
KB1DFB	L	06	CT	212,058	844	231 *		NE	1
K5MA/1	L	92	EMA	285,055	1035	235 *		NE+	1
K1WHS	L	12	ME	762,745	1764	395 *		NE	1
K1TR	L	98	NH	242,688	1090	192 *		NE	1
K1KT	L	96	RI	76,066	507	146 ABD		NE	1
W1TKZ	L	92	VT	220,190	851	227 *		NE	1
W1NY	L	93	WMA	172,377	812	179 *		NE	1
AB2I	L	01	ENY	207,270	857	210 *		HUD	2
K2MET	L	06	NLI	34,224	312	93 *		HUD	2
K2BAR	L	02	NNJ	341,124	1280	217 *		HUD+	2
W2NNY	L	01	NNY	15,760	159	80 *		ATL	2
W2MMD	L	06	SNJ	254,254	864	254 *		ATL	2
NP2X	L	11	USVI	7,611	129	59 A		SE	2
K2LIM	L	12	WNY	409,360	1037	340 *		ATL	2
W3DOG	L	06	DEL	351,325	1010	299 *		ATL	3
K3MQH	L	96	EPA	873,579	1973	357 *		ATL+	3
W3IP	L	98	MDC	210,897	809	219 *		ATL	3
W3SO	L	06	WPA	640,782	1424	367 *		ATL	3
W6SAI	L	10	AL	215,830	949	226 ABD		SE+	4
K4RF	L	98	GA	170,640	677	237 *		SE	4
N4EQT	L	92	KY	287,664	816	312 *		GL+	4
AA4ZZ	L	01	NC	473,308	1144	347 *		ROA	4
WQ4M	L	11	NFL	74,784	438	164 ABDE		SE	4
no entry	L		PR					SE	4
KD4ZMR	L	96	SC	44,730	296	142 ABD		ROA	4
K4MM	L	04	SFL	143,888	762	184 ABD		SE	4
W4BFB	L	92	TN	123,205	556	205 ABDE		DLT	4
K8GP	L	10	VA	675,920	1573	355 *		ROA	4
no entry	L		WCF					SE	4
W5ZN	L	11	AR	686,784	1404	438 *		DLT+	5
KN5O	L	10	LA	391,864	1342	292 A		DLT	5
K5GDX	L	14	MS	50,059	443	113 A		DLT	5
K5ARM	L	05	NM	85,656	494	172 ABD		RM	5
KM5PO	L	06	NTX	184,212	663	252 *		WG	5
K5CM	L	91	OK	290,928	852	319 *		WG	5
W5KFT	L	98	STX	628,705	1668	355 *		WG+	5
N5RZ	L	11	WTX	222,530	935	238 AB		WG	5
K6LRG	L	11	EB	53,192	349	122 ABDE		PAC	6
W3SE	L	00	LAX	263,057	960	233 *		SW	6
NI6E	L	14	ORG	15,624	184	84 ABD		SW	6
KH7Y	L	11	PAC	294	21	14 A		PAC	6
W2ODH/6	L	00	SB	605,143	1512	319 *		SW+	6
K7KX	L	00	SCV	126,000	633	168 ABDE		PAC	6
WA6TBO	L	96	SDG	198,989	772	217 *		SW	6
WA6KLK	L	96	SF	155,630	647	197 ABDE		PAC	6
KR7O	L	03	SJV	102,025	500	175 *		PAC	6

KI6CG	L	96	SV	119,082	551	178 *	PAC	6
KL7FF	L	07	AK	2,788	82	34 AB	NW	7
WA7JTM	L	11	AZ	380,546	1267	298 ABD	SW	7
K7CW	L	98	EWA	64,160	359	160 *	NW	7
W7MEM	L	12	ID	93,600	464	195 *E	NW	7
N7LT	L	98	MT	33,512	280	118 ABD	NW	7
N7LQ	L	03	NV	237,150	805	279 *	PAC+	7
WA7TDZ	L	92	OR	158,862	620	249 *	NW+	7
KE7NS	L	03	UT	51,600	327	150 *	RM	7
na	L		WA				NW	7
N7NW	L	12	WWA	119,730	562	195 8	NW	7
WA7KYM	L	11	WY	185,814	787	222 *	RM	7
K8CC	L	03	MI	254,172	895	236 *	GL	8
N8ZM	L	12	OH	229,017	747	291 *	GL	8
K8GP	L	02	WV	1,118,676	2208	404 *	ROA+	8
K9NS	L	06	IL	805,805	1871	385 *	CEN+	9
W9ICE	L	00	IN	229,365	697	277 *	CEN	9
WØUC	L	98	WI	291,312	917	289 *	CEN	9
W1XE	L	98	CO	369,672	1208	292 *	RM+	10
WRØG	L	96	IA	226,778	689	298 *	MW	10
WBØDRL	L	92	KS	516,258	1212	387 ABDE	MW+	10
WØZQ	L	98	MN	392,583	1108	321 *	DAK	10
KØTLM	L	93	MO	187,488	627	279 *	MW	10
KØALL	L	92	ND	127,912	525	236 *	DAK	10
NN9K/Ø	L	91	NE	158,710	563	269 *	MW	10
W7XU	L	98	SD	473,135	1164	377 *	DAK+	10
VE6JW	L	92	ALB	83,166	451	167 ABDE	CAN	
VA7DX	L	03	BC	40,560	303	120 *	CAN	
VE4ZK	L	97	MAN	42,090	366	115 AB	CAN	
VE1SKY	L	12	MAR	99,603	651	153 AB	CAN	
no entry	L		NL				CAN	
VE3ONT	L	93	ONT	439,920	1143	312 *	CAN+	
VE3RB	L	14	ONE	2,368	68	32 ABD	CAN	
no entry	L		ONN				CAN	
VE3EG	L	13	ONS	1,275	50	25 ABD	CAN	
no entry	L		GTA				CAN	
no entry	L		NTYT				CAN	
VE2ZP	L	02	QUE	12,194	141	67 *	CAN	
VE5CEM	L	00	SK	6,600	120	55 A	CAN	
C6ATA	L	05	BAH	144,356	951	151 ABD	INT+	
VP5H	L	96	CRB	111,360	580	192 A	INT	
COØFRC	L	98	CUB	128,355	620	199 *	INT	
XE2/KC5FMT	L	98	MEX	62,208	370	162 ABD	INT	
WA4VCC/VP9	L	91	ROW	46,494	378	123 AB	INT	

International Categories: BAH (Bahamas); CRB (Caribbean)
CUB (Cuba); MEX (Mexico); ROW (rest of the world)

Updated: April 2Ø16
Compiled by K9AKS, croseman@usc.edu

*=ABCD
+Division Record

June Rover (Classic)			
<u>Division</u>	<u>Callsign</u>	<u>Score</u>	<u>Year</u>
Atlantic	ND3F	311,344	2002
Central	K9ILT	130,131	2006
Dakota	NØHJZ	192,250	1994
Delta	WZ8D	92,512	1998
Great Lakes	AB4CR	255,635	1998
Hudson	WA2IID	59,732	2006
Midwest	WAØTKJ	263,725	1991
New England	N1MJD	168,338	2000
Northwestern	N7CFO	104,830	2002
Pacific	N6MU	510,224	2006
Roanoke	W3IY	318,159	2004
Rocky Mountain	NØLRJ	145,140	1994
Southeastern	AH8M	136,136	2008
Southwestern	N6TEB	322,577	2007
West Gulf	N6NB	1,292,382	2004
Canada	VE3OIL	141,372	2013

June Limited Rover			
<u>Division</u>	<u>Callsign</u>	<u>Score</u>	<u>Year</u>
Atlantic	K2QO	50,828	2012
Central	ACØRA	146,692	2014
Dakota	AL1VE	60,216	2010
Delta	NO5LA	80,196	2010
Great Lakes	K8DOG	11,245	2012
Hudson	WB2SIH	63,066	2012
Midwest	AL1VE	115,116	2012
New England	K1TR	69,443	2011
Northwestern	WW7D	40,140	2014
Pacific	W6YLZ	104,580	2010
Roanoke	K4GUN	24,462	2008
Rocky Mountain	AL1VE	168,846	2011
Southeastern	KO4MA	58,112	2009
Southwestern	W6YLZ	61,120	2009
West Gulf	W5HN	88,500	2010
Canada	VE7JH	24,735	2012

June Unlimited Rover			
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<u>Division</u>	<u>Callsign</u>	<u>Score</u>	<u>Year</u>
Atlantic	N3IQ	180,164	2010
Central	(none)		
Dakota	KCØP	10,962	2012
Delta	WA5KBH	756	2014
Great Lakes	K8DOG	3,042	2013
Hudson	KC2IRO	2,970	2010
Midwest	NØQE	7,725	2010
New England	KJ1K	13,014	2012
Northwestern	(none)		
Pacific	W6TE	385,336	2008
Roanoke	K4GUN	13,065	2009
Rocky Mountain	KRØVER	58,743	2010
Southeastern	N1LF	24,000	2009
Southwestern	W6MTR	7,592	2011
West Gulf	N5AC	65,230	2008
Canada	N1MU/VE3	16,030	2008