

## 2007 ARRL UHF Contest Scores

Each line score lists call sign, score, stations worked, multipliers, entry category (A = Single Operator Low Power, B = Single Operator High Power, M = Multioperator, R = Rover, RL = Limited Rover, RU = Unlimited Rover), ARRL/RAC section, and bands (C = 222 MHz, D = 432 MHz, 9 = 902 MHz, E = 1296 MHz, F = 2304 MHz, G = 3456 MHz, H = 5760 MHz, I = 10 GHz, J = 24 GHz, K = 47 GHz, L = 75 GHz, M = 119 GHz, N = 142 GHz, O = 241 GHz, P = 300+ GHz).

<b>Atlantic</b>										KB9TLV	13,563	94	33	B	WI	CD9EF
W3SZ	129,156	204	94	A	EPA	CD9EFGHIJ				N9AKR	5,112	71	24	B	IL	CD
WA3EOQ	8,910	55	45	A	MDC	CD9E				K9CVC (K9MU, N0AKC, KB9PJL, W9RAY, K9AIH, ops)						
WB3IGR	3,525	40	25	A	MDC	CDE				48,279	153	77	M	WI	CD9EI	
WS3C	2,052	36	19	A	EPA	CD				N2BJ (+ K2PAC)						
N1XKT	648	18	9	A	EPA	CDEP				30,492	116	66	M	IL	CD9EF	
N2SLN	72	6	4	A	WNY	CD				W9FZ	85,884	264	68	R	WI	CD9EFI
K3ZT	3	1	1	A	EPA	D				WB8BZK	27,489	154	49	R	IL	CDE
K3TUF	88,350	186	95	B	EPA	CD9EFGHI				K9JK	21,294	156	39	R	IL	CDE
WA2FGK (K2LNS, op)										N9UX	1,512	28	18	R	WI	CD
	35,424	135	72	B	EPA	CDE				NOEDV	27	3	3	R	WI	D
W3ZZ	11,748	77	44	B	MDC	CD9				<b>Dakota</b>						
WA3EHD	4,158	43	21	B	EPA	CD9EF				NOKP	72,828	134	84	A	MN	CD9EFGHI
WB2RVX	2,376	30	24	B	SNJ	CDE				KA0PQW	3,696	44	28	A	MN	CD
N3LJK (+ K3YVY)										NOVZJ	3,168	48	22	A	MN	CD
	26,376	109	56	M	EPA	CD9EFG				W0JT	1,653	27	19	A	MN	CD9E
K3CB (+ K8ISK)										WA0CQG	690	21	10	A	MN	DE
	25,110	97	54	M	MDC	CD9EFGHI				W0AUS	462	13	7	A	MN	CDI
KA2LIM (+KB2YCC, N2LID, N2QW)										W0GHZ	120,300	187	100	B	MN	CD9EFGHI
	5,490	55	30	M	WNY	CDE				K0AWU	8,370	71	31	B	MN	CD9EI
K1DS	55,848	167	52	R	EPA	CD9EFGHIJ				K0CJ	7,290	64	30	B	MN	CDE
WA3PTV	44,550	130	55	R	WPA	CD9EFGHI				W0ZQ	123,552	282	66	R	MN	CD9EFGHI
W3HMS	23,760	84	40	R	EPA	CD9EFGHI				KC0IYT	19,701	81	33	R	MN	CD9EFGHI
<b>Central</b>										WA0VPJ	17,280	124	40	R	MN	CDE
K2DRH	116,466	196	118	A	IL	CD9EFG				K0HAC (+ N0UK)						
KC9BQA	16,905	95	49	A	WI	CDE					6,708	54	26	R	MN	D9EI
K0KFC	8,550	62	30	A	WI	CDEI				KC0P	4,686	53	22	R	MN	DE
N9TZL	7,371	63	39	A	IL	CD				WB0LJC	1,980	30	11	R	MN	DI
N9TF	5,712	68	28	A	IL	CD				W6GMT	60	4	5	R	MN	D
N9DG	3,159	39	27	A	WI	CD				<b>Delta</b>						
N9YK	1,560	26	20	A	IN	CD				W4BCU	6,750	60	30	A	TN	CD9E
A9I	1,215	27	15	A	IL	CD				WA4QYK	5,481	50	29	A	TN	CD9E
N9OBB	561	17	11	A	IL	D				KG5MD	1,512	23	21	A	AR	CDE
KC9GPJ	459	17	9	A	WI	D				K4YRK	720	19	12	A	TN	DE
K9DMW	252	12	7	A	IL	D				K5YPV	648	12	12	A	MS	DE
N0HZO	18	2	2	A	WI	DE				K4NRT	120	10	4	A	TN	CD
W9GA	18,228	102	49	B	WI	CD9E				W8FR	54	3	3	A	MS	E
WB9SNR	13,635	77	45	B	IL	CD9E				AA4H	5,400	51	30	B	TN	CD9E
										NM5M	168	8	7	B	AR	D
										AG4V (+ packet)						
											11,439	62	41	M	TN	CD9EF
										AE5P (+ W5TV)						
											8,625	74	23	R	LA	CD9EG
										<b>Foreign</b>						
										VA3KA	1,767	24	19	A	ON	CD9E

VE3OIL	1,392	19	16	A	ON	CDEIJP	WW1Z	294	11	7	A	NH	CD9E
VA7MM	891	25	9	A	BC	DE	KC1MA	180	10	6	A	EMA	D
VE2HAY	18	3	2	A	QC	D	N1VQR	6	1	2	A	EMA	D
VE3TFU	14,994	73	51	B	ON	CD9EFG	K1TEO	130,800	248	109	B	CT	CD9EFGHI
VA2OOI (VE2PIJ, op)							N1GJ	3,366	34	22	B	EMA	CD9EFG
	3	1	1	B	QC	D	W1RZF	2,592	48	18	B	WMA	CD
VE2DWA	60	4	5	R	QC	D	W1JHR	1,482	25	13	B	EMA	CD9EFG
							WZ1V	231	11	7	B	CT	D

**Great Lakes**

KB8U	70,752	143	88	A	MI	CD9EFGI	WA2IID (+KB2SSS)	10,695	67	31	R	VT	CD9FFGHI
KF8QL	8,520	57	40	A	MI	CD9E	W1AUV	8,700	62	29	R	WMA	CDEI
WN8R	6,993	63	37	A	OH	CD							
W8RU	1,386	33	14	A	MI	CD							
K8DXR	264	11	8	A	OH	CD							
WA4ZKO	45	5	3	A	KY	D							
WW8M	336,648	355	166	B	MI	CD9EFGHIJK							
K2YAZ	52,200	114	87	B	MI	CD9EFGHI							
K8MD	51,660	126	84	B	MI	CD9EFGHI							
K8TQK	26,040	80	70	B	OH	CD9EFGI							
NE8/R	31,350	117	38	R	MI	CD9EFGHIJK							
WB8TGY	2,340	29	15	R	MI	CDEJ							
K8DOG	1,080	20	15	R	MI	CD9F							

**Hudson**

K2KB	36,096	122	64	A	NNJ	CD9EFGHI
WB2SIH	16,482	110	41	A	ENY	CD9E
W1WV	3,174	46	23	A	ENY	CD
WA2VNV	2,484	32	18	A	NLI	CD9EF
K2AMI	450	15	10	A	NNJ	CD
N2GHR	24,336	124	52	B	NLI	CD9EF
WA2NXK	9,990	72	30	R	NNJ	CDEIJP
WB2ONA	2,268	15	18	R	NNJ	CDIJP
KC2HIZ	495	13	11	R	ENY	CD9

**Midwest**

W0RT	2,448	29	24	A	KS	CDE
W0VAN	18	2	3	A	IA	D
KM0T	369,900	270	180	B	IA	CD9EFGHIJ
W0LGQ	23,520	77	70	B	IA	CD9E

**New England**

AF1T	32,250	123	50	A	NH	CD9EFGHIJP
K1IIG	8,160	69	32	A	CT	CDE
K1IM	7,812	72	31	A	CT	CD9E
K1TR	3,498	53	22	A	NH	D
K1KT	798	19	14	A	RI	D
W1QUN	621	22	9	A	EMA	DE
K1SNH	357	17	7	A	NH	CD

WW1Z	294	11	7	A	NH	CD9E
KC1MA	180	10	6	A	EMA	D
N1VQR	6	1	2	A	EMA	D
K1TEO	130,800	248	109	B	CT	CD9EFGHI
N1GJ	3,366	34	22	B	EMA	CD9EFG
W1RZF	2,592	48	18	B	WMA	CD
W1JHR	1,482	25	13	B	EMA	CD9EFG
WZ1V	231	11	7	B	CT	D
WA2IID (+KB2SSS)	10,695	67	31	R	VT	CD9FFGHI
W1AUV	8,700	62	29	R	WMA	CDEI

**Northwestern**

KI7JA	2,166	33	19	A	OR	CDE
KB7ME	1,287	33	13	A	WWA	CD
KG7P	270	15	6	A	WWA	CD
W7MY	189	7	7	A	EWA	CD9E
K7HSJ	162	7	6	A	OR	CD9E
N7DB	24	4	2	A	OR	CD
N7EPD	12,525	79	25	B	WWA	CD9EFGHI
K7ND	3,960	33	20	B	WWA	CDEFGH

**Pacific**

K6XN	630	27	7	A	SV	CDE
KI6BEW	504	19	7	A	SV	CD9E
NC6P	27	3	3	A	SF	D
KC6ZWT	4,332	62	19	B	SV	CD9F
W6YX (K1BCC, K6SXC, ops)	870	26	10	M	SCV	CDE

**Roanoke**

AA4ZZ	22,638	126	49	A	NC	CD9E
K4LY	18,564	84	52	A	SC	CD9EF
K4FJW	6,882	57	31	A	VA	CD9EFG
K4FTO	780	20	13	A	VA	CD
WK4P	108	6	6	A	NC	CD
K4QI	30,015	123	69	B	NC	CDE
W4DEX	20,349	91	51	B	NC	CD9EFHIJ
KN4SM	2,898	42	23	B	VA	D
WB4WEN (+K4EJQ)	13,572	80	39	M	NC	CD9EFGHI
AA4S	3,078	45	18	R	NC	CDE
K1MAP	462	14	11	R	NC	D

**Rocky Mountain**

W5DDR	108	9	4	A	NM	CD
W0EEA	7,008	42	32	B	CO	CD9EFI
KR0VER	2,418	38	13	R	CO	CD9EI

**Southeastern**

W4ZRZ	73,983	137	91	B	AL	CD9EFGHI
K4XR	44,928	103	78	B	AL	CD9EFGHI
W4WA	21,417	93	59	B	GA	CD9E
K0VXM	6,240	39	32	B	SFL	CD9EFG
AF4OD	18,316	99	28	R	AL	CD9EFHI

**Southwestern**

K6TSK	3,519	40	23	A	ORG	CDE
K7RST	(KFOX, op)					
	66	11	2	A	AZ	D

**West Gulf**

WB5ZDP	33,453	108	63	A	NTX	CD9EF
W5ROK	(WA8ZBT, op)					
	2,070	35	15	A	NTX	DE
N5RA	714	17	14	A	STX	CD
N5TIF	357	17	7	A	NTX	D
AA5JG	6	2	1	A	OK	D
AF5Q	3	1	1	A	OK	D
WD5USA	3	1	1	A	OK	D
KA5BOU	18,906	70	46	B	NTX	D9EGHI
K5LLL	13,589	67	39	B	STX	CD9EFGI
W5LCC	(KC5MVZ, op)					
	312	13	8	B	WTX	CD
K5QE	(+ AE5BN, KE5EX, KE5GAQ)					
	161,784	256	126	M	STX	CD9EFG
KB0HH	(+ KC5DPT, KA0KCI)					
	21,054	84	58	M	OK	CD9EF
N5AC	30,324	173	28	R	NTX	CD9EFG
N5AIU	8,568	62	24	R	NTX	CD9EFG

**Canada**

VA3KA	1,767	24	19	A	ON	CD9E
VE3OIL	1,392	19	16	A	ON	CDEIJP
VA7MM	891	25	9	A	BC	DE
VE2HAY	18	3	2	A	QC	D
VE3TFU	14,994	73	51	B	ON	CD9EFG
VA2OOI	(VE2FIU, op)					
	3	1	1	B	QC	D
VE2DWA	60	4	5	R	QC	D