

2005 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), 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).

Atlantic

K3DD	1,824	32	16	A	WPA		CDE
N1XKT	828	16	12	A	EPA		CDEP
AA3GM	741	17	13	A	WPA		CD9E
WA3QPX	420	11	10	A	DE		CD9E
W9KXI	3	1	1	A	WNY		D
W8IJ	3	1	1	A	EPA		D
K3TUF	66,339	175	81	B	EPA	CD9EFGI	
N3EMF	38,133	110	57	B	EPA	CD9EFGHIKL	
K2TXB	30,672	140	48	B	SNJ	DEI	
WA2ONK	12,654	87	38	B	SNJ	CD9E	
NQ2O	5,880	49	35	B	WNY	CD9E	
WA3EHD	2,460	32	20	B	EPA	CDEF	
K2LNS	2,040	34	20	B	EPA	C	
N3XEG	960	20	16	B	WPA	CD	
W3FEY	456	14	8	B	EPA	CDE	
WA3UGP	(K3YWY, N3LJK, ops)						
	33,495	115	55	M	EPA	CD9EFGHIJ	
N2NF	(+KC2COB)						
	14,112	100	42	M	SNJ	CD9	
W3KWH	(WA3TTS, W3SVJ, AA3CE, ops)						
	9,990	60	45	M	WPA	CD9E	
K1DS	14,742	62	39	R	EPA	CD9EFGHIP	
W3HMS	14,208	68	32	R	EPA	CD9EFGHI	
KE3HT	7,344	51	24	R	WPA	CD9EFGH	
WA3PTV	5,229	43	21	R	WPA	DEGI	

Central

K2DRH	106,722	189	121	A	IL	CD9EF	
KC9BQA	27,522	123	66	A	WI	CD9E	
N9DG	12,240	85	48	A	WI	CD	
N9TZL	9,660	70	46	A	IL	CD	
KB9TLV	6,240	62	32	A	WI	CDE	
W9SZ	3,450	28	23	A	IL	CD9EFGH	
WO9S	2,400	40	20	A	IL	D	
N9TF	540	15	12	A	IL	CD	
AJ9ON	24	4	2	A	IL	D	
K3SIW	38,700	104	75	B	IL	CD9EFGHI	
W9UD	35,955	120	85	B	IL	CDE	
W9GA	25,704	110	63	B	WI	CD9E	
WB9Z	10,434	61	47	B	IL	CD9E	
K9CVC	(K9MU, N9TTX, N0AKC, W9RAY, ops)						
	75,492	189	108	M	WI	CD9EI	
W9FZ	65,076	258	58	R	WI	CD9EFI	

K9JK	27,456	152	52	R	IL	CD9E	K8TQK
WB8BZK	12,180	91	35	R	IL	CD9E	WA8RJF
K9AKS	10,395	83	35	R	IL	CDE	K8EB

Dakota

N0KP	95,760	166	95	A	MN	CD9EFGHI	N8AIA
KA0PQW	8,370	62	45	A	MN	CD	NE8I
N0VZJ	2,970	45	22	A	MN	CD	WB8TGY
N0MK	720	24	10	A	MN	D	W2SN
K0JO	420	14	10	A	MN	CD	
WA2VOI	216	9	4	A	MN	DI	
W0GHZ	154,818	214	122	B	MN	CD9EFGHIJ	
K0CJ	13,938	82	46	B	MN	CDE	
K0AWU	2,952	34	24	B	MN	CDEI	
W0AUS	2,601	38	17	B	MN	CDEI	
NT0V	2,277	24	23	B	ND	CD9E	
N0HJZ	(+W0JT, KD5EMB, WB0LJC)						
	86,136	199	97	M	MN	CD9EFGHI	
K0MHC	82,212	196	68	R	MN	CD9EFGHI	
KC0IYT	32,805	139	45	R	MN	CD9EFGI	
WA0VPJ	546	14	13	R	MN	D	

Delta

WA4QYK	2,760	35	20	A	TN	CD9E	
W4BCU	1,050	22	14	A	TN	CDE	
WA4YRK	216	9	8	A	TN	D	
K0XXX	45	5	3	A	AR	D	
WB4JGG	2,958	34	29	B	TN	CD	
W5RCI	1,458	22	18	B	MS	CD9E	
AG4V	(+packet)						
	5,487	44	31	M	TN	CD9E	

N4JQQ (+packet)

	2,205	28	21	M	TN	CDE	
KD4NOQ	1,107	30	9	R	TN	CDE	

Foreign

VE7DXG	6,474	61	26	A	BC	CD9EFI	
VE3HHT	378	14	9	A	ON	CD	
VE3HLS	264	11	8	A	ON	D	
VE3KZ	162	9	6	A	ON	D	
VE3TFU	3,240	37	27	B	ON	C9	
VA7MM	144	8	4	B	BC	DE	
VE3SMA	9,072	49	36	R	ON	CD9FIJ	
VE3CRU	3,825	55	17	R	ON		

Great Lakes

KB8U	52,920	133	90	A	MI	CD9EFGI	
K4TO	16,008	65	58	A	KY	CD9EFH	
W8RU	1,248	26	16	A	MI	CD	
KC8DQH	3	1	1	A	MI	D	
WW8M	275,562	329	162	B	MI	CD9EFGJIJK	
K2YAZ	51,084	112	86	B	MI	CD9EFGHI	
K8MD	49,368	122	88	B	MI	CD9EFI	

Hudson

WB2SIH	
K2KIB	
K2AMI	
AG2A	
K4BNC	
K2OVS	
K2RMX	
WA2NXK	
N2GCZ	(+)

N2CQM	
KC2IRO	
N2HPA	
K2GE	

Midwest

N0LL	
N0TTW	
W0VAN	
KM0T	
N0URW	
W0ZQ	

New Eng

AF1T	
W1PM	
AC1J	
K1ZZ	
W1GHZ	
K1KT	
WA1GTP	
K1TEO	
KA1LMR	
N1GJ	
W2SZ	(K1N
N2XRE, N2YZ	
WA8USA, ops	

K1ZE (+KB:

N1EG	(K1N
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W1XM (KT:

W1AUV	7,800	77	25	R	WMA		CDEI	WA8TTM	5,427	43	27	B	NFL	CD9EFGI
N1QVE	4,032	32	24	R	CT	CD9EFG1J		KT4JA	3,366	42	17	B	SFL	CDEFG
K1DY	390	12	10	R	ME	CD9		AF4OD	4,800	40	14	R	AL	CD

Northwestern

K7ND	2,700	26	15	A	WWA		CEGH
KI7JA	1,260	29	12	A	OR		CDE
KG7P	495	13	11	A	WWA		CD9
N7DB	156	13	4	A	OR		CD
W7USB	48	3	4	A	ID		CDE
N7EPD	22,932	98	42	B	WWA	CD9EFGHI	
WA7TZY	4,503	59	19	B	WWA		DE
WB7BST	4,275	56	19	B	WWA		DE
N7EIE	273	13	7	R	WWA		D

Southwestern

K6NKC	384	10	8	A	SDG		DEI
KG6IYN	5,238	70	18	B	SDG		CD9EF
K6TSK	3,420	48	19	B	ORG		CDE
K6YR (+K6SHU)							
	1,860	28	20	M	SB		CDE
KG6KVI (+KG6ONE)							
	720	30	8	M	SDG		CD
N6ZE	210	7	10	R	SDG		D

Pacific

KC6SEH	2,970	46	18	A	SV		CDE
W6OMF	2,754	43	17	A	EB		CDE
NT6I	72	7	3	A	SF		DE
KE6QR	72	8	3	A	EB		D
KC6ZWT	3,420	57	20	B	SV		CD
K7XC (+net)							
	234	13	6	M	NV		CD

West Gulf

NM5M	5,214	59	22	A	NTX		CD9EI
K9MK	750	18	10	A	NTX		CD9E
KA5BOU	609	17	7	A	NTX		D9EI
K5WO	396	20	6	A	NTX		DE
K5ZSJ	225	11	5	A	NTX		DE
KE5CIF	45	5	3	A	NTX		CD
NE0P	36	3	3	A	OK		CD9
W5LCC	858	21	13	B	WTX		CDE
N5TIF	255	17	5	B	NTX		D
AG5I	81	9	3	B	NTX		D
K5QE (+K5MQ)							
	15,552	82	54	M	STX		CD9E
N5AC (+KE5FDS)							
	6,561	54	27	R	NTX		CD9EFG
AF5Q	726	17	11	R	OK		CD9E
KD5ULG	288	12	8	R	WTX		CD

Roanoke

W4DEX	9,225	47	41	A	NC	CD9EFGHI	
K4FJW	1,938	29	17	A	VA	CD9EF	
K4FTO	504	14	12	A	VA		CD
KC8KSK	48	4	4	A	WV		C
K4QI	15,510	83	55	B	NC		CDE
KN4SM	468	13	12	B	VA		D
K4EJQ (+WB4WEN)							
	12,084	64	38	M	NC	CD9EFGHI	
WC4J (WA4HR, N3OH, ops)							
	1,734	32	17	M	VA		CDE

Rocky Mountain

N0UGY	3,024	37	14	A	CO		CD9EI
WV0H	2,106	31	13	A	CO		CDEI
N0POH	816	28	8	A	CO		CDE
W6OAL	1,932	26	14	B	CO	CD9EFGIP	
W0EEA	1,482	25	13	B	CO		CD9EFG
N1JFU	3,783	49	13	R	CO		CDEI

Southeastern

KG4DBQ	600	8	8	A	SFL		
KE4WBO	594	18	9	A	SFL		CDE
KI4FIA	216	12	6	A	NFL		CD
KU4VQ	120	8	5	A	NFL		CD
W4AMP	30	5	2	A	GA		C
W4ZRZ	19,800	87	60	B	AL		CD9EF
K0VXM	9,156	57	28	B	SFL	CD9EFGHIJ	
W4WA	8,241	67	41	B	GA		CD

Canada

VE7DXG	6,474	61	26	A	BC		CD9EFI
VE3HHT	378	14	9	A	ON		CD
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