

2008 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).

Atlantic										ND9Z	1,920	26	20	A	WI	CDEF
W3PAW	21,900	94	50	A	WPA	CD9EF				N9YK	1,800	30	20	A	IN	CD
WA3EOQ	7,638	50	38	A	MDC	CD9E				AF9J	720	16	12	A	WI	DE
N3ALN	690	18	10	A	MDC	CDE				N9OBB	390	13	10	A	IL	D
WB3IGR	567	17	9	A	MDC	CDE				K9JK	96	8	4	A	IL	CD
KB3JKV	210	10	7	A	EPA	D				WB9SNR	19,599	103	47	B	IL	CD9EFG
K1DS/3	210	9	7	A	EPA	DE				KI9R (K9GL, N8UM, K9U, ops)	85,360	237	90	M	IL	CD9EFGP
AA3GM	147	7	7	A	WPA	CD9E				K9CVC (K9MU, N0AKC, W9RAY, KB9PJL, ops)	27,531	99	69	M	WI	CD9EFI
N2DCH	6	2	1	A	WNY	D				N9TTX	30,450	140	58	R	WI	CDE
WA2FGK/3 (K2LNS, op)	120,288	220	112	B	EPA	CD9EFG				WB8BZK	23,421	177	37	R	IL	CDE
K3TUF	44,544	119	64	B	EPA	CD9EFGHI				K9JK/R	15,903	141	31	RL	IL	CDE
WR2RVX	10,716	67	38	R	SNJ	CD9FF				Dakota						
N3EMF	9,729	59	23	B	EPA	CDEFGHI				NOKP	91,350	163	87	A	MN	CD9EFGHI
N3HBX	5,670	62	30	B	MDC	CDE				NGOR	24,300	101	60	A	MN	CD9E
NQ2O	2,088	23	24	B	WNY	CD9E				K0MHC	22,544	83	51	A	MN	CD9EFG
KA3ZLS	1,710	32	15	B	MDC	CDE				NOVZJ	3,024	36	28	A	MN	CD
N3RN	405	11	9	B	EPA	CDEF				KA0PQW	882	21	14	A	MN	CD
W3KWH (WA3TTS, W3SVJ, N3UUZ, K3LAB, WQ3T, N3EQP, W3WTW, ops)	16,665	77	55	M	WPA	CD9E				WA0VPJ	750	23	10	A	MN	DE
KA2LIM (+ KB2YCC, N2LD, N2W)	1,620	30	15	M	WNY	CDE				K0AWU	30,521	105	59	B	MN	CD9EI
WA3PTV	36,666	133	42	R	WPA	CD9EFGHI				W0GHZ	4,554	36	22	B	MN	DI
N3LJK (+ K3YWY)	16,680	85	40	R	EPA	CD9EF				W0ZQ	212,244	359	92	R	MN	CD9EFGHI
W3HMS	12,528	64	29	R	EPA	CD9EFGHI				N0UK	17,535	93	35	R	MN	CDEI
W3BC (+ WA3UFN)	648	18	12	RL	WPA	D				K0HAC	17,115	92	35	R	MN	CDEI
										WB0LJC	6,367	56	21	R	MN	CD9EFI
										KC0IYT	6,300	50	21	R	MN	CD9FGHI
										KC0P	10,520	67	30	RL	MN	DEI
										NOHZO	5,325	36	25	RL	MN	DEI
Central										Delta						
K2DRH/9	317,772	315	194	A	IL	CD9EFG				WA4QYK	3,096	32	24	A	TN	CD9E
KC9BQA	96,360	211	110	A	WI	CD9EF				W8FR/5	2,376	29	24	A	MS	CDE
W9SZ	28,992	76	64	A	IL	CD9EFGHI				KG5UD	1,071	19	17	A	AR	CD9E
W09S	7,650	75	34	A	IL	CD				W4BCU	528	16	8	A	TN	CD9E
K0KFC	6,210	44	30	A	WI	CDEI				K4YRK	390	11	10	A	TN	DE
K09A	3,240	50	18	A	IL	CDE				W4DJR	27	3	3	A	TN	CD
W9IX	2,838	38	22	A	IL	CD9E				W5RCI	2,223	26	19	B	MS	CD9EF
N9TZL	2,736	38	24	A	IL	CD				KE5JXC	60	5	4	B	LA	D
W9RVG	2,028	26	26	A	IL	CD				AG4V (+ packet)	29,394	94	69	M	TN	CD9EFG
										N4JQQ (+ Packet)	6,930	54	33	M	TN	CD9E
										N8UM/4	23,490	106	58	R	TN	CD9E
										Foreign						
										VE7DXG	7,312	74	28	A	BC	CD9E

VE3ZV	14,688	56	48	B	ON	CD9EFGHIJ
VE3HHT (+ VE3HLS)		18	2	3	M ON	CD
VE3SMA	18,216	72	44	R	ON	CD9EFGHIJP

Great Lakes

KF8QL	7,104	58	37	A	MI	CD9
WZ8T	3,321	31	27	A	MI	CD9E
K8MR	1,008	23	14	A	OH	CDE
KB8DDZ	780	20	13	A	OH	CD
N8XA	510	13	10	A	OH	CD9E
WA4ZKO	120	8	5	A	KY	D
WU8Y	3	1	1	A	MI	D
WW8M	256,434	312	158	B	MI	CD9EFGI
K8TQK	32,292	100	78	B	OH	CDEFG
K8MD	30,720	99	64	B	MI	CD9EFG
K2YAZ/B	10,191	48	43	B	MI	CD9EFGI
N8PVT	270	9	9	B	MI	CDE

Hudson

K2KIB	31,641	120	53	A	NNJ	CD9EFGHIP
WB2SIH	16,560	110	40	A	ENY	CD9E
W2SN	1,428	27	14	A	NLI	CDE
N2CSP	768	18	8	A	NNJ	CDEIP
WV2ZOW	315	15	7	A	NNJ	CD
N2YTF	180	12	5	A	ENY	CD
K2OVS	126	7	6	A	NLI	D
KA2CYN	30	5	2	A	ENY	D
N2GHR	23,961	120	49	B	NLI	CD9EF
WA2NXK	3,621	47	17	R	NNJ	CDEIP

Midwest

WQ0P	17,640	77	60	A	KS	CD9E
N0TTW	14,418	75	54	A	IA	CDE
W0RT	5,460	43	35	A	KS	CDE
AB0RX	351	11	9	A	MO	CDE
N0UNL (N0KIS, op)N0KIS		243	9	9	A NE	CD
N0LL	90	5	5	A	KS	CDE
W0VAN	45	5	3	A	IA	D
NB0Z	12	2	2	A	KS	D
KM0T	354,708	294	177	B	IA	CD9EFGHIJ
W0LGQ	15,015	58	55	B	IA	CD9EF
N0GZ	8,640	58	40	B	IA	CDE
W9FZ	137,940	295	95	R	IA	CD9EFI

New England

AF1T	25,632	97	48	A	NH	CD9EFGHIJP
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W1FKF	4,680	38	24	A	EMA	CD9EFGI
N1GJ	1,485	20	15	A	EMA	CD9EFG
KU2A/1	810	25	9	A	NH	CDE
KC1MA	216	12	6	A	EMA	CD
WA1GTP	24	4	2	A	CT	D
N8RA/1	9	3	1	A	CT	D
KA1R	6	2	1	A	EMA	D
K1TEO	171,360	282	120	B	CT	CD9EFGHI
WZ1V	21,855	115	47	B	CT	CD9E
K1IIG	17,820	92	45	B	CT	CD9EF
K1WHS	15,120	72	40	B	ME	CD9EFG
W1RZF	5,022	62	27	B	WMA	CD
K1TR	3,696	56	22	B	NH	CD
W1XM (KB1CGZ & AB1Z, ops)		11,058	66	38	M EMA	CD9EF
W1JHR (+WA2BTR)		6,552	55	28	M VT	CD9EFG
K1TTT (+ W1UE)		273	13	7	M WMA	D
W1AUV	22,017	122	41	R	WMA	CDEFI

Northwestern

K7HSJ	252	9	7	A	OR	CD9E
K0VIZ/7	36	4	3	A	OR	D
N7EPD	16,524	87	36	B	WWA	CD9EFGH
K7ND	12,240	67	30	B	WWA	CD9EFGH
KI7JA	1,404	30	13	B	OR	CDE
KB7ME	828	23	12	B	WWA	CD
N6ZE	432	18	8	RL	WWA	D

Pacific

W6OMF	3,705	49	19	A	EB	CD9E
K1YQP/6	2,688	47	16	A	SV	CDE
W6YX (K6G5XC, op)		1,656	37	12	A SCV	CDE
K6LRG (AF0JG, op)		1,368	29	12	A EB	CD9EF
KE6QR	45	5	3	A	EB	D
KC6ZWT	4,158	56	18	B	SV	CD9F
NGSJV (N6GKJ & WA8OSX, ops)		1,680	39	10	M SV	CD9EF
N6NB	365,721	383	101	R	SJV	CD9EFGHI
W6TE	57,888	179	36	R	SJV	CD9EFGHI
KG6TOA	149,136	239	52	RL	SJV	FGHI
W6YLZ (+ N6MU)		386,022	427	101	RU	SJV CD9EFGHI
AF6O	161,262	285	62	RU	SJV	CD9EFGHI

Roanoke

AA4ZZ	15,390	83	54	A	NC	CDE
W4SHG	4,785	34	29	A	VA	CD9EFGI
K4FJW	3,657	46	23	A	VA	CD9E
K4FTO	315	15	7	A	VA	CD
WF1L	150	6	5	A	VA	CDE
AJ4GR	90	6	5	A	NC	D
AJ4FV	72	6	4	A	NC	D
WB3BEL/4	36	3	3	A	VA	DE
K4QI	25,620	103	70	B	NC	CDE
KE2N/4	19,170	96	45	B	VA	CD9EF
W4DEX	12,528	61	48	B	NC	CD9EFGI
W4WSR	7,881	42	37	B	NC	CD9EFGI
K3AX/4	3,240	32	27	B	SC	CDE
K2EWW/4	126	7	6	B	VA	CD
K4TRT (+ KF4YLM)	990	22	15	M	VA	CD
KD4SM (+ WK4P)	552	23	8	M	VA	CD

Rocky Mountain

N0YE	1,200	17	10	A	CO	CDEFI
KE5HHU	252	10	7	A	NM	CDE
K5RHR	198	9	6	A	NM	CDE
KR0VER	3,318	42	14	R	CO	CD9EFIJ
K0CS	75	5	5	R	CO	D
KK6MC	900	25	12	RL	NM	D

Southeastern

N4TUT	2,142	33	17	A	NFL	DE
N1LF/4	756	16	14	A	AL	CDE
K4RSV	414	11	6	A	NFL	D9IJ
W1LVL/4	180	8	6	A	NFL	CDE
KA3NTX	135	9	5	A	NFL	D
W4YWW	36	6	2	A	NFL	D
W4ZRZ	97,440	165	112	B	AL	CD9EFGHI
K4XR	68,850	129	102	B	AL	CD9EFGI
W4WA	17,490	69	55	B	GA	CD9EF
K0VXM	12,882	58	38	B	SFL	CD9EFGI
KI4NPV	6,240	40	26	B	NFL	CD9EFGJ
WJ9B/4	4,158	35	22	B	NFL	CD9EFG
KE4WBO	210	8	7	B	SFL	CDE
AF4OD	13,167	61	33	R	AL	CD9EFGHI

Southwestern

N6TCZ	54	6	3	A	LAX	C
AD6AF	36	4	3	A	LAX	D

K6VCR	8,778	58	19	B	SDG	CD9EFGHI
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West Gulf

WB5ZDP	8,613	58	33	A	NTX	CD9EFI
W6ZJ/5	2,448	34	24	A	OK	CD
N5ZOE	450	15	10	A	STX	CD
W5ROK (WA8ZBT, op)	252	10	6	A	NTX	DE
AA5TB	108	9	4	A	NTX	D
K5LLL	7,392	46	32	B	STX	CD9EFGI
KA5BOU	4,620	40	22	B	NTX	CD9EFGI
W5LCC (KC5MVZ, op)	1,260	25	15	B	WTX	CDE
KB0HH/5 (+ N5VYN, KC5DPT, KA0KCI)	17,493	92	49	M	OK	CD9EF
K5QE (+ N5YA)	13,677	63	47	M	STX	CD9EFG
AB5GU (+ WY5ATT)	2,106	30	18	M	STX	CDEF
WA5VSK (+ KC8CPK)	90	5	6	R	WTX	CD

Canada

VE7DXG	7,812	74	28	A	BC	CD9E
VE3ZV	14,688	56	48	B	ON	CD9EFGHIJ
VE3HHT (+ VE3HLS)	18	2	3	M	ON	CD
VE3SMA	18,216	72	44	R	ON	CD9EFGHIJ