

2025 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 (A = 50 MHz, B = 144 MHz, 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 = 123 GHz, P = 134 GHz+), followed by QSO and multiplier detail for each Band Operated.

Entries received after the log submission deadline are listed in italic.

Rover categories by ARRL Division

Operating Category

RL = Limited Rover

RU = Unlimited Rover

Category Overlays are indicated to the right of the callsign in parentheses:

Call	Score	QSOs	Mults	Category	Grids Activated	Bands Operated	50	144	222	432	902	1.2G	2.3G	3.4G	5.7G	10G	24G	47G	75G	123G	Light	Operators
Classic Rover																						
Atlantic																						
K2QO/R	38,250	287	90	R	FN02 FN03 FN12 FN13 FN22 FN23	ABCDE	123/49	54/11	30/8	44/10		36/6										
KF2MR/R	31,740	208	69	R	FN02 FN13	ABCD9EFGHI	46/21	29/12	22/5	23/6	23/5	22/4	18/4	13/4	5/3	7/3						(Ops: KE2BUY, KF2MR)
K2ET/R	22,360	194	65	R	FN02 FN03 FN12 FN13	ABCD9EFGI	67/26	30/8	20/5	25/4	14/4	13/5	9/3	6/3		10/3						
W3ICC/R	16,464	189	48	R	FM19 FM29 FN10 FN20 FN21 FN31	ABCDEF	35/11	40/7	39/7	41/7		24/6	10/4									(Ops: W2PED, W3ICC)
K3IP/R	5,670	73	35	R	FN00 FN01 FN02 FN10 FN11	ABCD9EFGH	8/6	18/7	10/5	9/4	6/2	7/2	6/2	5/1	4/1							
KE5NJ/R	4,312	93	44	R	FM28 FM29	ABCDE	40/18	45/17	4/3	3/3		1/1										
N2MAK/R	2,420	69	22	R	FN02 FN12 FN13	ABCD9E	18/3	18/3	9/3	12/4	8/3	4/3										
W2BMK/R (Y)	1,224	36	18	R	FN12 FN13	ABCD9E	2/2	10/3	7/3	8/4	6/2	3/2										
Central																						
KC9LFP/R	1,540	62	20	R	EN51 EN52 EN61 EN62	ABCD	16/4	15/4	15/4	16/4												
Dakota																						
W0AUS/R	23,540	208	55	R	EN23 EN24 EN33 EN34 EN43 EN44	ABCD9EHI	45/19	31/6	32/5	32/6	21/4	27/4			2/1	18/4						(Ops: W0ZQ)
Delta																						
NV4B/R	190,180	419	257	R	EM43 EM44 EM45 EM46 EM47 EM48 EM53 EM54 EM55 EM56 EM57 EM58 EM64 EM65 EM66 EM67 EM68 EM74 EM75 EM76 EM77 EM78	ABCD9EF	150/92	74/27	50/26	46/24	35/22	35/22	29/22									
AG4V/R	54,245	309	95	R	EM44 EM45 EM54 EM55	ABCD9EF	102/52	44/11	39/8	37/6	36/5	33/5	18/4									
N5ZY/R	35,462	233	149	R	EM25 EM26 EM35	ABCD9E	191/113	35/26	4/4	1/1	1/1	1/1										
New England																						
NT1D/R	2,838	67	33	R	FN32 FN42	ABD9E	35/13	16/8		10/6	1/1	5/3										
Northwestern																						
K7MDL/R	3,612	119	28	R	CN87 CN88 CN97 CN98	ABCDE	66/12	38/6	2/2	12/3		1/1										
Pacific																						
KE6QR/R	4,158	118	27	R	CM87 CM88 CM98	ABCD9E	34/6	54/7	7/3	13/4	2/1	8/3										
K6USY/R	2,904	54	22	R	DM04 DM05 DM14 DM15	ABCD9EFHI	4/1	10/4	4/1	10/4	4/1	10/4	4/1		4/1	4/1						
K6ZKA/R	2,420	50	20	R	DM04 DM05 DM14 DM15	ABCD9EFHI	4/1	10/4	4/1	8/3	4/1	8/3	4/1		4/1	4/1						
Rocky Mountain																						
WB5LJO/R	90	10	6	R	DM72	BCDE		6/2	1/1	2/1		1/1										
Southwestern																						
N7GP/R	299,431	952	163	R	DM31 DM32 DM33 DM34 DM35 DM42 DM43 DM44	ABCD9EFGHI	332/109	115/7	95/7	115/7	100/7	97/7	66/6	8/1	12/2	12/2						
KD6EFQ/R	3,224	99	26	R	DM12 DM13	ABCDE	41/9	21/6	19/3	16/4		2/2										
W1LJ/R	1,180	35	20	R	DM35 DM44	ABDE	7/4	11/5		9/5		8/4										
N6ZE/R	720	37	15	R	DM04	ABCD9E	13/4	10/3														

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K3VFT	64	10	8	SO-ALG-LP	FM19	A	10/8												
N1SZ	36	6	4	SO-ALG-LP	FM19	ABCD	1/1	2/1	1/1	2/1									
W3MEO	30	7	5	SOP	FM18	B		7/5											
W3FAY	29,736	247	118	SO3B	FM18	ABD	154/83	84/29		9/6									
W3ICM	13,617	166	89	SO3B	FM18	AB	165/88	1/1											
WA2OTC	10,665	144	79	SO3B	FM19	A	144/79												
N8URE	2,418	75	31	SO3B	FM19	ABD	53/18	18/10		4/3									
KB3GFK	1,368	60	24	SO3B	FM19	ABD	58/22	1/1		1/1									
K3AU (K2YWE, op)	1,276	61	22	SO3B	FM19	A	61/22												
W3KN	1,075	47	25	SO3B	FM19	AB	46/24	1/1											
KU4CG	900	47	20	SO3B	FM18	A	47/20												
W3IDT	154	24	7	SO3B	FM19	A	24/7												
N3DMV	144	18	9	SO3B	FM19	A	18/9												
N3QE	1,050	50	21	SO-ALG-3B	FM19	A	50/21												
K6PFA	6	2	2	SO-ALG-3B	FM19	BD		1/1		1/1									
Western Pennsylvania																			
N3XF	15,168	161	96	SOHP	FN00	ABD	154/93	4/2		3/1									
WN3A	255,490	799	290	SOLP	FN10	ABCDE	510/188	194/50	47/25	44/24		4/3							
N3GJ	10,614	126	87	SOLP	FN00	A	126/87												
KB3ORR	10,248	134	84	SOLP	EN90	A	134/84												
KC3PIB	700	29	25	SOLP	EN90	A	29/25												
W3BRL (Y)	10	5	2	SOLP	FN00	A	5/2												
K3UA	29,325	259	115	SO3B	EN91	A	259/115												
NV3C	357	22	17	SO3B	FN00	AB	7/5	15/12											
U.S. Call Area 4																			
Alabama																			
N4IDH	7,488	98	78	SOHP	EM71	A	98/78												
KC4TEO	2,666	63	43	SOHP	EM64	A	63/43												
KD4ADC	6,800	106	68	SOLP	EM74	AB	96/61	10/7											
WV4E	4,104	79	54	SOLP	EM64	AB	78/53	1/1											
KC4HW	3,072	68	48	SOLP	EM71	A	68/48												
W4AUB	384	24	16	SOLP	EM73	A	24/16												
AJ4W	272	17	17	SOLP	EM64	A	17/17												
WZ4CH	150	15	10	SOLP	EM64	A	15/10												
N4AU	20	6	4	SOLP	EM62	A	6/4												
WB4WXE	38,592	276	134	SO-ALG-HP	EM74	ABCD	252/117	12/7	6/5	6/5									
AE4JC	1,519	49	31	SO-ALG-LP	EM60	A	49/31												
W4RDM	120	12	10	SOP	EM52	A	12/10												
N4NM	7,070	106	70	SO3B	EM64	AB	105/69	1/1											
K4PO	4,212	82	54	SO3B	EM62	A	82/54												
W4ZZK	775	31	25	SO3B	EM74	AB	27/22	4/3											
W5NZ	525	25	21	SO3B	EM62	A	25/21												
Georgia																			
AA5JF	72,182	385	187	SOHP	EM83	ABD	366/175	16/10		3/2									
KK4LUM	19,600	177	112	SOHP	EM72	ABD	174/109	2/2		1/1									
W4UCK	598	32	23	SOHP	EM74	A	32/23												
W4ATL	336	22	16	SOHP	EM74	A	22/16												
W4TM	6,762	96	69	SOLP	EM73	ABCD	85/59	8/7	1/1	2/2									
AA4LR	616	31	22	SOLP	EM74	A	31/22												
N8TP	12	5	4	SOLP	EM74	A	5/4												
K4DMN	6	3	2	SOLP	EM74	A	3/2												
KU8E	14,668	195	76	SO-ALG-HP	EM72	A	195/76												
K4BAI	14,110	173	83	SO-ALG-HP	EM72	A	173/83												
WU5E	2,310	60	42	SO-ALG-LP	EM72	A	60/42												
WF4K	357	21	17	SO-ALG-LP	EM84	A	21/17												
NS4T	52,080	311	168	SO3B	EM73	ABD	284/148	24/17		3/3									
KW2E	43,639	295	151	SO3B	EM74	AB	277/140	18/11											
W2UA	30,960	214	144	SO3B	EM74	ABD	209/140	3/2		2/2									
KO4BWN	7,392	104	77	SO3B	EM73	ABD	99/73	3/2		2/2									
K7UWR	4,674	88	57	SO3B	EM92	ABD	74/48	13/8		1/1									
WA4DYD	588	30	21	SO3B	EM83	AB	27/18	3/3											
WB4HXF	621	28	23	SO-ALG-3B	EM84	A	28/23												
KI4MZC	255	19	15	SO-ALG-3B	EM84	A	19/15												
KE4QCM	81	9	9	SO-ALG-3B	EM73	A	9/9												
Kentucky																			
W5MX	12,816	147	89	SOHP	EM77	A	147/89												
ND4X	5,518	93	62	SOHP	EM57	AB	82/53	11/9											
WX4WKY	11,250	124	90	SOLP	EM56	ABD	107/74	13/12		4/4									
N4MRM	3,100	64	50	SOLP	EM78	A	64/50												
KJ4YLR	546	29	21	SOLP	EM77	A	29/21												
KO4OL	154	15	11	SOLP	EM77	A	15/11												
N4GO	3,174	69	46	SO-ALG-LP	EM77	A	69/46												

NV4H	665	35	19	SO-ALG-LP	EM79	AB	24/17	11/2											
North Carolina																			
N4TL	21,600	187	120	SOHP	FM05	AB	176/110	11/10											
N4YDU	16,700	171	100	SOHP	FM06	A	171/100												
K2JB	15,600	161	100	SOHP	EM85	AB	158/98	3/2											
K4RGN	15,251	162	101	SOHP	FM05	A	162/101												
K3WA	7,828	106	76	SOHP	FM05	A	106/76												
K5EK	858	35	26	SOHP	FM06	AB	34/25	1/1											
NZ4N	500	25	20	SOHP	FM06	A	25/20												
KQ4CCC	7,548	114	68	SOLP	FM14	A	114/68												
N3CKI	4,425	79	59	SOLP	FM03	A	79/59												
WA4WZQ	225	18	15	SO-ALG-LP	EM95	ABD	15/12	2/2		1/1									
K4EVT	180	15	12	SO-ALG-LP	EM95	AB	14/11	1/1											
N4NTO	56	10	4	SO-ALG-LP	FM15	ABCD	4/1	2/1	2/1	2/1									
KF4VTT	1,260	48	28	SOP	FM13	A	48/28												
WA3GDB	2,695	59	49	SO3B	EM95	A	59/49												
K8YC	960	37	30	SO3B	EM95	AB	36/29	1/1											
KQ4MHE	143	12	11	SO3B	EM85	ABD	10/9	1/1		1/1									
KE4VNC	110	11	11	SO3B	FM05	AB	9/9	2/2											
WV4AM (Y)	16	5	4	SO3B	FM14	A	5/4												
WB5RMG	192	15	12	SO-ALG-3B	EM95	ABD	12/9	2/2		1/1									
Northern Florida																			
WB2FKO	190,404	774	246	SOHP	EL89	ABCD	723/219	38/21	5/5	8/1									
N6AR	74,314	529	146	SOHP	EL98	A	529/146												
WA4GPM	66,068	391	166	SOHP	EM90	ABCDE	348/136	27/18	3/2	9/6		4/4							
WN2E	2,304	58	48	SOHP	EM60	A	58/48												
WO4O	1,998	55	37	SOHP	EL98	A	55/37												
N0SMX	600	33	20	SOHP	EL98	A	33/20												
NA4DA	22,470	224	105	SOLP	EL89	A	224/105												
K4JMX	22,134	178	119	SOLP	EM90	ABDE	150/99	21/14		5/4		2/2							
KA2AYR	20,088	195	108	SOLP	EL99	A	195/108												
ND4DX	10,920	146	78	SOLP	EL98	A	146/78												
WS4AM	6,758	111	62	SOLP	EL89	A	111/62												
WC2F	4,371	97	47	SOLP	EM70	A	97/47												
K3ABE	3,792	86	48	SOLP	EL88	AB	80/43	6/5											
KC4LZN	1,519	49	31	SOLP	EL98	A	49/31												
K4SBZ	957	35	29	SOLP	EM70	A	35/29												
W2ODH	238	19	14	SOLP	EL98	A	19/14												
NE8P	37,904	418	92	SO-ALG-HP	EL99	A	418/92												
WA4AH	270	19	15	SO-ALG-HP	EL99	A	19/15												
WB4FSU	192	17	12	SO-ALG-LP	EM70	A	17/12												
K2PS	83,076	499	172	SO3B	EL98	A	499/172												
KM5AT	5,063	89	61	SO3B	EM60	A	89/61												
KA3EHL	884	39	26	SO3B	EM90	A	39/26												
WB4MM	432	26	18	SO3B	EL99	AB	24/16	2/2											
K3TW	4	2	2	SOFM	EL88	B		2/2											
South Carolina																			
K3DNE	124,098	495	258	SOHP	EM94	AB	464/236	31/22											
KK4MA	95,940	413	246	SOHP	EM93	A	413/246												
NU4E	8,855	115	77	SOHP	EM84	ABD	102/66	10/8		3/3									
KA2G	10,988	138	82	SOLP	EM93	A	138/82												
KA2BSK	3,128	77	46	SOLP	FM03	A	77/46												
NX3H	2,812	78	38	SOLP	EM93	A	78/38												
K4YYL	1,978	52	43	SOLP	EM84	A	52/43												
K4GZR	1,794	49	39	SOLP	EM85	AB	35/29	14/10											
K4QQG	988	39	26	SOLP	EM92	A	39/26												
K4FT	110	11	10	SOLP	EM92	A	11/10												
KY4GS	493	29	17	SO-ALG-HP	EM93	A	29/17												
KZ3P	56	8	7	SO-ALG-HP	EM84	A	8/7												
NI7R	208	16	13	SO-ALG-LP	EM92	A	16/13												
WA4LDU	23,920	179	130	SO3B	EM93	ABD	145/106	25/18		9/6									
Southern Florida																			
WB4EHG	19,885	207	97	SOHP	EL96	A	207/97												
WB6RAB	1,080	38	30	SOHP	EL97	ABD	32/26	5/3		1/1									
K1DS	25,608	246	97	SOLP	EL96	ABCDE	217/87	11/4	1/1	11/3		6/2							
KZ7Y	21,780	248	99	SOLP	EL95	A	248/99												
N4KES	1,870	56	34	SOLP	EL98	A	56/34												
KO4PK	1,350	52	27	SOLP	EL96	A	52/27												
N2BMN	1,290	48	30	SOLP	EL97	A	48/30												
W4HDR	1,274	52	26	SOLP	EL98	A	52/26												
AI4WW	672	32	21	SOLP	EL96	A	32/21												
W9BS	510	21	15	SOLP	EL96	BCD9E		12/8	2/2	3/2	1/1	3/2							
W4ERP	168	14	4	SOLP	EL95	E						14/4							

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NA9VY	6,565	107	65	SO3B	EM68	AB	98/59	9/6											
KD9YOO	4,212	82	54	SO3B	EM69	ABD	65/44	16/9	1/1										
K9LV	4,015	81	55	SO3B	EM68	AB	80/54	1/1											
KD9V	1,147	40	31	SO3B	EM69	A	40/31												
KT8O	990	36	30	SO3B	EN71	A	36/30												
Wisconsin																			
K9MU	131,376	490	238	SOHP	EN44	ABCD9E	391/175	47/24	12/9	18/13	10/8	12/9							
K9OM	57,702	362	163	SOHP	EN65	A	362/163												
NØAKC	24,723	207	123	SOHP	EN44	ABCD9E	195/113	6/4	2/2	2/2	1/1	1/1							
W19WI	18,620	197	98	SOHP	EN45	A	197/98												
KB9OWD	15,423	164	97	SOHP	EN53	A	164/97												
K9WO	14,469	164	91	SOHP	EN53	ABD	151/82	12/8	1/1										
WØELT	1,296	49	27	SOHP	EN35	A	49/27												
WØUC	90,016	429	194	SOLP	EN44	ABCDEFGHI	385/155	13/12	9/8	10/9	9/7	1/1	1/1	1/1	1/1				
AC9DX	24,497	190	131	SOLP	EN45	ABDE	166/115	16/10	7/5	1/1									
WB9TFH	19,502	196	98	SOLP	EN53	ABD	168/82	19/10	9/6										
W9GA	17,922	179	103	SOLP	EN53	A	179/103												
W9XT	16,562	188	91	SOLP	EN53	A	188/91												
KG9JP	4,582	91	58	SOLP	EN56	A	91/58												
K9DJT	2,610	57	45	SOLP	EN63	ABD	37/29	16/13	4/3										
W9DHI	2,555	75	35	SOLP	EN63	A	75/35												
N9VSV	814	42	22	SOLP	EN63	A	42/22												
N9XX	520	27	20	SOLP	EN52	A	27/20												
K9CPO	88	12	8	SO-ALG-LP	EN62	A	12/8												
N9GH	56	11	7	SO-ALG-LP	EN54	AB	1/1	10/6											
N7ZZ	9	3	3	SO-ALG-LP	EN64	A	3/3												
W9AV	29,000	260	116	SO3B	EN43	AB	253/109	7/7											
K9WKJ	9,875	127	79	SO3B	EN44	ABD	114/69	11/8	2/2										
KB9S	6,262	106	62	SO3B	EN44	A	106/62												
NE9U	2,520	65	40	SO3B	EN44	AB	44/28	21/12											
AD9DO	2,000	56	40	SO3B	EN53	AB	55/39	1/1											
WX9M	1,408	45	32	SO3B	EN54	AB	39/27	6/5											
AA9RK	952	33	28	SO3B	EN53	ABD	30/26	2/1	1/1										
W9AFB	12	3	3	SO3B	EN52	AD	2/2		1/1										
KC9GNK	1,800	51	40	SO-ALG-3B	EN42	ABD	41/33	7/4	3/3										
AF9J	64	8	8	SO-ALG-3B	EN52	A	8/8												
Canada																			
British Columbia																			
VE7DAY	15,792	174	94	SOHP	CO70	A	174/94												
VE7DX	2,013	61	33	SOHP	CN79	A	61/33												
VA7RKM	792	41	18	SOHP	CN88	ABD	23/13	12/2	6/3										
VA7ST	560	28	20	SOLP	DO00	A	28/20												
VE7KAJ	3,315	87	39	SO3B	CN88	A	87/39												
VE7BGP	2	2	1	SO3B	CN79	B		2/1											
Alberta																			
VE6BMX (VE6UM, op)	8,307	113	71	SOHP	DO33	ABDE	93/60	12/5	6/4	2/2									
VE6WQ	5,208	97	56	SOHP	DO33	A	97/56												
VA6RCN (VE3RCN, op)	1,550	50	31	SO3B	DO33	ABD	45/27	4/3	1/1										
VE6RST	1,508	52	29	SO3B	DO33	A	52/29												
Saskatchewan																			
VE5MX	32,535	246	135	SOHP	DN89	A	246/135												
VA5KEN	4	2	2	SOLP	DO70	A	2/2												
Manitoba																			
VE4VT	3,600	76	48	SOHP	EN19	A	76/48												
Ontario East																			
VE3KI	3,648	66	57	SOHP	FN25	A	66/57												
VE3SST	748	31	22	SOHP	FN04	ABDE	12/7	16/12	2/2	1/1									
VA3WW	110	11	10	SOHP	FN14	B		11/10											
VA3TIC	56	10	8	SOHP	FN14	A	10/8												
VE3AVP	162	18	9	SOLP	FN25	A	18/9												
VE3KG	4,235	80	55	SO-ALG-HP	FN24	A	80/55												
VE3XKJ	6	3	3	SO-ALG-LP	FN16	A	3/3												
VA3CDD	270	13	9	SOP-ALG	FN15	ABCD9EFGH	2/1	2/1	2/1	2/1	1/1	1/1	1/1	1/1	1/1				
VE3OUO	2,236	53	43	SO3B	FN25	A	53/43												
VA3RKM	28	7	4	SO3B	FN25	A	7/4												
VE3TM	1,680	48	35	SO-ALG-3B	FN25	A	48/35												
VE3ZY (VE3FFK, op)	294	21	14	SO-ALG-3B	FN25	AB	12/12	9/2											
Ontario Golden Horseshoe																			
VE3LRL	28,314	249	117	SOHP	EN93	A	249/117												
VE3MDX	3,608	82	44	SOHP	FN03	A	82/44												
VE3VHF	72,960	301	160	SOLP	FN03	ABCD9EFG	112/71	76/28	29/17	34/18	12/6	20/11	12/6	6/3					
VE3SMA	29,003	212	97	SOLP	FN03	ABCD9EFGUMP	100/50	64/26	10/6	13/5	4/1	5/1	4/1	1/1	6/3	3/1	1/1	1/1	

U.S. Call Area 8																			
Ohio																			
KE8FD	154,644	538	263	LM	EN80	ABCD	331/155	138/60	32/22	37/26									(Ops: AA8MA, KE8FD)
N8GA	160,564	537	274	UM	EN80	ABCD9E	342/162	125/64	28/20	39/25	1/1	2/2							(Ops: K8DZ, KB8ZR, N8UR, N8ZM, W8BFT, WB8ART, WB8TDG)
U.S. Call Area 9																			
Illinois																			
WB9Z	101,202	491	202	LM	EN60	ABCD	409/150	59/34	4/4	19/14									(Ops: NV9L, WB9Z)
K9FE	5,500	112	50	LM	EN51	A	112/50												(Ops: K9FE, KW0E)
WD9EXD	111,141	402	233	UM	EM57	ABCD9E	283/144	50/33	24/19	31/23	6/6	8/8							(Ops: W9AKW, WD9EXD)
Indiana																			
W9VW	50,388	295	156	LM	EM79	ABCD	154/85	104/47	15/10	22/14									(Ops: K9LZJ, K9QFL, KC9SKV, N9GZK, WB9OPR, WB9Y CZ)
Canada																			
British Columbia																			
VA7FBS	6,432	137	48	LM	CN88	ABCD	97/42	31/4	3/1	6/1									(Ops: VA7FC, VA7USD)
Ontario East																			
VE3WCC	166,611	553	237	UM	FN15	ABCD9EFGHIJ	395/173	69/26	21/12	23/13	3/1	11/7	9/1	9/1	6/1	6/1	1/1		(Ops: VA3IQ, VE2VAB, VE2ZAZ, VE3FN, VE3IRR, VE3JGL, VE3XRA)

DX Scores by Country

SO-ALG-3B = Single Operator, Analog Only, 3 Band
SO3B = Single Operator, 3 Band
SOLP = Single Operator, Low Power
SOHP = Single Operator, High Power
SO-ALG-HP = Single Operator, Analog Only, High Power
SOP = Single Operator, Portable

Checklogs: 4L4CR, 4L7ZS, AI9K, K7BWH, KA2MGE, N8ECI, NA3M, NP4EI, W7CT, W9RM, WF6L