

2019 September VHF Contest Results

Check out the results of the event, held September 14 – 16, 2019.

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Chuck Kemmer, AC7QN, operated from the summit of Mount Fremont in Washington as part of the Limited Multioperator team of WW7LW, the Mount Rainier Amateur Radio Club, in the 2019 September VHF Contest. Chuck, along with Patricia Wingerter, WT7N; Mike Drorbaugh, W7MKE, and Rich Patrick, KR7W, took the top spot in the Northwestern Division for their category. [Patricia Wingerter, WT7N, photo]

Top Ten

Classic Rover

N6NB/R	162,480
KF2MR/R	120,428
N7GP/R	81,656
VE3OIL/R	70,041
N16G/R	69,624
WB6HYD/R	69,552
K2TER/R	51,800
N0LNO/R	39,360
KA9VVQ/R	30,940
W9FZ/R	30,240

Limited Rover

NF2RS/R	52,682
VE3SMA/R	43,050
KJ2G/R	16,121
K15FIQ/R	13,350
N6GP/R	7,744
W1RGA/R	6,142
WB5IDY/R	6,000
N7OW/R	4,888
KA5D/R	3,534
AF1R/R	3,360

Unlimited Rover

K6MI/R	83,760
N2SLN/R	34,680
KA2LIM/R	30,870
N0LD/R	27,920
KC0SKM/R	19,671
AE5P/R	16,616
K1SIG/R	16,000
KT5TE/R	14,670
N6RH/R	14,640
KR0VER/R	11,592

Single Operator, High Power

K1TEO	282,000
K1RZ	154,328
N2YB	97,712
WZ1V	73,320
VA3ELE	67,456
W3IP	65,520
K1KG	47,508
N1AV	46,662
K1TR	43,316
W0UC	37,968

Single Operator, Low Power

AF1T	82,000
WB1GQR	
(W1SJ, op)	73,988
N2WK	49,344
VE3DS	47,676
W6TV	
(W6YEP, op)	38,055
K9MU	37,730
WA3EOQ	23,130
N8RA	21,904
N2OA	21,840
N8LRG	19,380

Single Operator, Portable

W4RXR	6,055
WB0LJC	2,240
AA4Q	1,900
K7ATN	1,768
NV4B	1,560
K0NR	1,080
WB2AMU	1,034
WA9STI	792
WK9U	750
N2YTF	644

Single Operator, Three-Band

AC0RA	44,220
K09A	19,749
N7IR	10,584
VE3WY	5,600
KA2BPP	4,879
K3TEF	4,070
NA2NY	3,220
VE3SST	2,944
N7QOZ	2,860
N7RK	2,575

Single Operator, FM Only

KM6PHB	2,436
WB9WOZ	2,196
W7AIT	598
K7JSG	368
N9VM	
(N1VM, op)	198
VA2DG	132
WA0KXO	85
N7AKC	60
KA2CGB	42
N1SFE	32

Limited Multioperator

N2NT	126,720
AA4ZZ	113,176
W2LV	64,855
K5QE	60,606
W3SO	53,193
W4IY	46,400
W9VW	23,142
W9RVG	22,698
N4HB	21,590
W1QK	9,200

Unlimited Multioperator

W2SZ	294,345
W2EA	109,434
N8GA	57,512
KD2LGX	47,630
WE1P	35,100
W4NH	17,850
AG4V	14,094
W1XM	8,500
W3RFC	7,693
K3AE	3,306

Division Winners

Classic Rover

Atlantic	KF2MR/R	120,428
Dakota	KA9VVQ/R	30,940
Delta	W5VY/R	9,976
Midwest	N0LNO/R	39,360
Northwestern	KE7MSU/R	5,610
Pacific	N6NB/R	162,480
Southeastern	KF4TPW/R	154
Southwestern	N7GP/R	81,656
West Gulf	KB0YHT/R	3,456
Canada	VE3OIL/R	70,041

Limited Rover

Atlantic	NF2RS/R	52,682
Central	N9GH/R	1,248
Dakota	N0SPN/R	1,000
Great Lakes	AE8AT/R	120
Hudson	KA2YRA/R	832
Midwest	KB0ZOM/R	1,562
New England	KJ2G/R	16,121
Northwestern	KC7OOY/R	2,889
Roanoke	K2JB/R	2,646
Rocky Mountain	AA5PR/R	2,166
Southwestern	N6GP/R	7,744
West Gulf	K15FIQ/R	13,350
Canada	VE3SMA/R	43,050

Unlimited Rover

Atlantic	N2SLN/R	34,680
Midwest	KC0SKM/R	19,671
New England	K1SIG/R	16,000
Pacific	K6MI/R	83,760
Rocky Mountain	KR0VER/R	11,592
Southeastern	N4GLE/R	558
West Gulf	N0LD/R	27,920

Single Operator, High Power

Atlantic	K1RZ	154,328
Central	W0UC	37,968
Dakota	W0GHZ	35,776
Delta	N4QWZ	32,256
Great Lakes	K8ZR	15,879
Hudson	AA2TT	9,568
Midwest	K0TPP	12,936
New England	K1TEO	282,000
Northwestern	K7YDL	15,282
Pacific	N07M	5,310
Roanoke	W3IP	65,520
Rocky Mountain	W9RM	10,829
Southeastern	KE8FD	20,064
Southwestern	N1AV	46,662
West Gulf	K5LLL	8,960
Canada	VA3ELE	67,456

Single Operator, Low Power

Atlantic	N2WK	49,344
Central	K9MU	37,730
Dakota	WB0HHM	11,220
Delta	AA4DD	2,015
Great Lakes	N8LRG	19,380
Hudson	WB2JAY	8,786
Midwest	WB0NRV	4,949
New England	AF1T	82,000
Northwestern	WZ8T	11,868
Pacific	W6TV	38,055
	(W6YEP, op)	
Roanoke	K4FJW	2,960
Rocky Mountain	WB7CJO	644
Southeastern	AJ6T	4,888
Southwestern	N7VD	13,296
West Gulf	N5ITO	3,445
Canada	VE3DS	47,676

Single Operator, Portable

Central	WK9U	750
Dakota	WB0LJC	2,240
Delta	W4RXR	6,055
Hudson	WB2AMU	1,034
Midwest	N0JK	168
Northwestern	K7ATN	1,768
Pacific	W6KKO	420
Rocky Mountain	K0NR	1,080
Southwestern	AA4Q	1,900
Canada	VA3TO	64

Single Operator, Three-Band

Atlantic	K3TEF	4,070
Central	K09A	19,749
Dakota	K0VG	1,972
Delta	W4BCG	70
Great Lakes	KV4ZY	1,170
Hudson	KA2BPP	4,879
Midwest	AC0RA	44,220
New England	KA1VMG	420
Northwestern	N7QOZ	2,860
Pacific	K7XC	544
Roanoke	WA4LDU	1,470
Rocky Mountain	KC7QY	224
Southeastern	K4EA	682
Southwestern	N7IR	10,584
West Gulf	W5TRL	2,496
Canada	VE3WY	5,600

Single Operator, FM Only

Atlantic	KA2CGB	42
Central	WB9WOZ	2,196
Delta	K4NRT	30
New England	N1SFE	32
Northwestern	K7JSG	368
Pacific	KM6PHB	2,436
Rocky Mountain	WA0KXO	85
Southwestern	N7AKC	60
West Gulf	KG5UNK	6
Canada	VA2DG	132

Limited Multioperator

Atlantic	W3SO	53,193
Central	W9VW	23,142
Delta	NE5BO	6,572
Hudson	N2NT	126,720
New England	W1QK	9,200
Northwestern	WB7PEK	150
Roanoke	AA4ZZ	113,176
Rocky Mountain	K5LRW	529
Southeastern	WB4WXE	2,044
West Gulf	K5QE	60,606

Unlimited Multioperator

Atlantic	W2EA	109,434
Central	N9UHF	465
Delta	AG4V	14,094
Great Lakes	N8GA	57,512
Hudson	WE1P	35,100
New England	W2SZ	294,345
Northwestern	K7VHF	3,120
Pacific	W6EK	2,898
Southeastern	W4NH	17,850
West Gulf	KC5MVZ	189

Full Results Online

You can read the full results of the contest online at <http://contests.arrl.org> or www.arrl.org/contest-results-articles. You'll find detailed analysis and more play-by-play, along with the full line scores. Improve your results by studying your log-checking report, too.

Regional Leaders

Boxes list call sign, score, and class: LM = Limited Multioperator; R = Classic Rover; RL = Limited Rover; RU = Unlimited Rover; SO3B = Single Operator, Three-Band; SOFM = Single Operator, FM Only; SOHP = Single Operator, High Power; SOLP = Single Operator, Low Power; SOP = Single Operator, Portable; and UM = Unlimited Multioperator.

West Coast Region (Pacific, Northwestern, and Southwestern Divisions; Alberta, British Columbia, and NT Sections)	Midwest Region (Dakota, Midwest, Rocky Mountain, and West Gulf Divisions; Manitoba and Saskatchewan Sections)	Central Region (Central and Great Lakes Divisions; Ontario East, Ontario North, Ontario South, and Greater Toronto Area Sections)	Southeast Region (Delta, Roanoke, and Southeastern Divisions)	Northeast Region (New England, Hudson, and Atlantic Divisions; Maritime and Quebec Sections)
N6NB/R 162,480 R	N0LNO/R 39,360 R	VE3OIL/R 70,041 R	W5VY/R 9,976 R	KF2MR/R 120,428 R
N7GP/R 81,656 R	KA9VVQ/R 30,940 R	VE3CRU/R 7,486 R	KF4TPW/R 154 R	K2TER/R 51,800 R
N16G/R 69,624 R	W9FZ/R 30,240 R	VE3SMA/R 43,050 RL	K2JB/R 2,646 RL	W3ICR/R 28,288 R
WB6HYD/R 69,552 R	W0ZF/R 18,605 R	N9GH/R 1,248 RL	KM4OZH/R 1,260 RL	K2ET/R 22,700 R
N6TEB/R 18,432 R	K0BBC/R 10,127 R	K9JK/R 1,120 RL	W4LJS/R 504 RL	W2EV/R 19,224 R
W6AMT/R 18,432 R		AE8AT/R 120 RL	KM4QCH/R 54 RL	
	K15FIQ/R 13,350 RL	VA3ELE 67,456 SOHP	N4GLE/R 558 RU	NF2RS/R 52,682 RL
N6GP/R 7,744 RL	WB5IDY/R 6,000 RL	W0UC 37,968 SOHP	W3IP 65,520 SOHP	KJ2G/R 16,121 RL
N7OW/R 4,888 RL	KA5D/R 3,534 RL	VE3ZV 17,538 SOHP	N4QWZ 32,256 SOHP	W1RGA/R 6,142 RL
KC7OY/R 2,070 RL	AA5PR/R 2,166 RL	K8ZR 15,879 SOHP	KE8FD 20,064 SOHP	AF1R/R 3,360 RL
K7MDL/R 1,134 RL	AB0YM/R 2,016 RL	W9FF 9,512 SOHP	K4XR 10,787 SOHP	W2TMC/R 1,000 RL
			KF7NN 6,832 SOHP	
K6MI/R 83,760 RU	N0LD/R 27,920 RU	VE3DS 47,676 SOLP	AJ6T 4,888 SOLP	N2SLN/R 34,680 RU
	K00SKM/R 19,671 RU	K9MU 37,730 SOLP	K4FJW 2,960 SOLP	KA2LIM/R 30,870 RU
N1AV 46,662 SOHP	AE5P/R 16,616 RU	N8LRG 19,380 SOLP	AA4DD 2,015 SOLP	K1SIG/R 16,000 RU
WA7XX 17,405 SOHP	KT5TE/R 14,670 RU	W9GA 11,100 SOLP	W4GO 1,972 SOLP	KJ1K/R 2,976 RU
K7YDL 15,282 SOHP	N6RH/R 14,640 RU	W9HQ 3,840 SOLP	KA2KQM 1,943 SOLP	
KE7SW 12,400 SOHP				K1TEO 282,000 SOHP
N7EPD 11,144 SOHP	W0GHZ 35,776 SOHP	WK9U 750 SOP	W4RXR 6,055 SOP	K1RZ 154,328 SOHP
	K0TPP 12,936 SOHP	VA3TO 64 SOP	NV4B 1,560 SOP	N2YB 97,712 SOHP
	W9RM 10,829 SOHP	KD9MQV 30 SOP		WZ1V 73,320 SOHP
W6TV (W6YEP, op) 38,055 SOLP	K0AWU 9,360 SOHP	KO9A 19,749 SO3B	WA4LDU 1,470 SO3B	K1KG 47,508 SOHP
N7VD 13,296 SOLP	KF0M 9,009 SOHP	VE3WY 5,600 SO3B	KK4MA 1,392 SO3B	
WZ8T 11,868 SOLP	WB0HHM 11,220 SOLP	VE3SST 2,944 SO3B	K4EA 682 SO3B	AF1T 82,000 SOLP
N7KSI 5,986 SOLP	W0ZQ 7,830 SOLP	WB9TFH 1,972 SO3B	K5OLV 611 SO3B	WB1GQR (W1SJ, op) 73,988 SOLP
KT7E (K7ZS, op) 5,850 SOLP	N0LL 4,731 SOLP	W9ZB 1,260 SO3B	N1IA 345 SO3B	N2WK 49,344 SOLP
	N5ITO 3,445 SOLP			WA3EOQ 23,130 SOLP
AA4Q 1,900 SOP		WB9WOZ 2,196 SOFM	K4NRT 30 SOFM	N8RA 21,904 SOLP
K7ATN 1,768 SOP	WB0LJC 2,240 SOP			
WA9STI 792 SOP	K0NR 1,080 SOP	W9VV 23,142 LM	AA4ZZ 113,176 LM	WB2AMU 1,034 SOP
W6KKO 420 SOP	N0SUW 204 SOP	W9RVG 22,698 LM	W4IY 46,400 LM	N2YTF 644 SOP
K7IW 189 SOP	N0JK 168 SOP	N8GA 57,512 UM	N4HB 21,590 LM	W2NTN 570 SOP
	NA1KW (N1SPX, op) 120 SOP	N9UHF 465 UM	NE5BO 6,572 LM	KQ2RP 28 SOP
N7IR 10,584 SO3B	AC0RA 44,220 SO3B		WB4WXE 2,044 LM	
N7QOZ 2,860 SO3B	W5TRL 2,496 SO3B			KA2BPP 4,879 SO3B
N7RK 2,575 SO3B	K0VG 1,972 SO3B			K3TEF 4,070 SO3B
K7BDB 2,331 SO3B	N0UR 1,650 SO3B			NA2NY 3,220 SO3B
K7XC 544 SO3B	WB0ULX 1,392 SO3B			KC3NPK 2,496 SO3B
				KG2H 1,680 SO3B
KM6PHB 2,436 SOFM	WA0KXO 85 SOFM			
W7AIT 598 SOFM	KG5UNK 6 SOFM			VA2DG 132 SOFM
K7JSG 368 SOFM				KA2CCGB 42 SOFM
N9VM (N1VM, op) 198 SOFM	K5QE 60,606 LM			N1SFE 32 SOFM
N7AKC 60 SOFM	K5LRW 529 LM			WA2HOY 10 SOFM
WB7PEK 150 LM	KC5MVZ 189 UM			KM2B 4 SOFM
W7DK 60 LM				
				N2NT 126,720 LM
K7VHF 3,120 UM				W2LV 64,855 LM
W6EK 2,898 UM				W3SO 53,193 LM
WW7LW 885 UM				W1QK 9,200 LM
				WA3EKL 7,200 LM
				W2SZ 294,345 UM
				W2EA 109,434 UM
				KD2LGX 47,630 UM
				WE1P 35,100 UM
				W1XM 8,500 UM

Wayne Overbeck, N6NB, built this 10-band Rover station, which covers 50 MHz up to 10 GHz. The wide-band Vivaldi antenna mounted on the unit covers 902 MHz through 10 GHz. Wayne secured the top spot in the Classic Rover category. [Wayne Overbeck, N6NB, photo]

