2024 ARRL June VHF Contest Results

This year's ARRL June VHF Contest was held June 8 – 10, 2024.

This year, a total of 1,169 logs were submitted. This is down 28% from the 1,615 logs submitted in 2023. This sharp decrease differs from the generally favorable increase we have seen for the previous 10 years, save for the massive COVID-19 stay-at-home spike in 2020.

eived by Year
1,265
1,267
1,305
2,148
1,589
1,709
1,615
1,169

The most popular entry category for the contest was Single Operator, Low Power, with a total of 417 entries. Three hundred fifteen of them were in the all-mode subcategory, and 102 were analog only. Single Operator, High Power followed with 283 entries. Fifty of them were in the analog-only subcategory.

	Logs Received by Category	
ĺ	Classic Rover	27
	Limited Rover	46
	Unlimited Rover	8
	Single Operator, High Power	233
	Single Operator, Low Power	315
	Single Operator, Analog Only, High Power	50
	Single Operator, Analog Only, Low Power	102
	Single Operator, Portable	14
	Single Operator, Analog Only, Portable	15
	Single Operator, Three Band	212
	Single Operator, Analog Only, Three-Band	62
	Single Operator, FM Only	26
	Limited Multioperator	28
	Unlimited Multioperator	22
	Checklog	9



Chris Knox, KI1P, operated from Hogback Mountain in southern Vermont during the 2024 ARRL June VHF Contest. His rover vehicle is a repurposed television news production van, which he outfitted as his mobile shack. [Christopher Knox, KI1P, photo]

Even without any long-lasting E-skip events during the contest, except for some enhanced propagation on 6 meters on the morning of June 9, 76,558 contacts were reported on 6 meters, comprising 68.9% of the total contacts made. Of the other active bands during the contest, 2 meters was the most popular, with 19,976 contacts reported.

The effect of the digital modes in the contest can also be seen, especially on 6 and 2 meters. On both bands, more than 50% of all reported contacts were made using a digital mode, with FT4/8 being the most popular of those modes. On the bands above 2 meters, the majority of the contacts were reported using CW, SSB, or FM analog modes.

Contacts	by Band		
Band	CW/SSB/FM	Digital	Total
50 MHz	18,172	58,386	76,558
144 MHz	8,402	11,574	19,976
222 MHz	3,226	775	4,001
432 MHz	5,126	1,789	6,915
902 MHz	852	13	865
1.2 GHz	1,322	98	1,420
2.3 GHz	481	20	501
3.4 GHz	257	2	259
5.7 GHz	214	6	220
10 GHz	309	8	317
24 GHz	29	0	29
47 GHz	6	0	6
75 GHz	2	0	2
Light	1	0	1
Total	38,399	72,671	111,070
% of Total	34.57%	65.43%	

Sponsored Plaque Winners

Thanks to the generous support of numerous clubs and individuals, we are pleased to list the winners of the Sponsored ARRL June VHF Contest plaques below. For more information on plaque sponsorship or to order a duplicate plaque, contact the ARRL Contest Program at 860-594-0232 or contests@arrl.org. Plaques cost \$95, which includes all shipping charges.

Plaque Category	Plaque Sponsor	Winner
Overall Single Operator, High Power	Charles Dietz, W5PR	K1TEO
Overall Single Operator, Analog Only, High Power	Andrea Slack, K2EZ	W2FU
Overall Single Operator, Low Power	Jeffrey Klein, K1TEO	N2WK
Overall Single Operator, Analog Only, Low Power	Andrea Slack, K2EZ	AF1T
Overall Single Operator, Low Power, Rookie	W3ZZ First Log Award – Memorial by Tim, K3LR, and Dave, W9PA	N4AKV
Overall Single Operator, QRP Portable	Rochester VHF Group	KE6GLA
Overall Single Operator, Analog Only, QRP Portable	Andrea Slack, K2EZ	KJ7BJS
Overall Single Operator, Three-Band	Northern Lights Radio Society	WN3A
Overall Single Operator, Analog Only, Three-Band	Andrea Slack, K2EZ	N5BO
Overall Single Operator, FM Only	Andrea Slack, K2EZ	K6ARK
Overall Rover	Andrea Slack, K2EZ	VE3OIL/R
Overall Limited Rover	Andrea Slack, K2EZ	NV4B/R
Overall Unlimited Rover	Andrea Slack, K2EZ	KG6CIH/R
Atlantic Division Rover	Rochester VHF Group	KF2MR/R
Central Division Single Operator, High Power	Society of Midwest Contesters	K9CT
Dakota Division Single Operator, Low Power	Northern Lights Radio Society	KØQB
Dakota Division Rover	Matt Holden, KØBBC	KCØP/R
Hudson Division Single Operator, High Power	Ed Kucharski, K3DNE, in memory of Jud Snyder, K2CBA	N2GHR
Pacific Division Single Operator, Analog Only, High Power	Tim Coad, NU6S	N6RO
Pacific Division Single Operator, Analog Only, Low Power	Tim Coad, NU6S	K2GMY
West Gulf Division Single Operator, Low Power	Northern Lights Radio Society	AE5FM
Canada Single Operator, Low Power	Neil Macklem, VE3SST	VE3SMA
Canada Single Operator, Analog Only, Low Power	Neil Macklem, VE3SST	VE3DS
Canada Single Operator, Three-Band	Neil Macklem, VE3SST	VE3PJ
Canada Limited Multioperator	Neil Macklem, VE3SST	VE3MIS
Canada Rover	Neil Macklem, VE3SST	VE3OIL/R
Canada Limited Rover	Rochester VHF Group	VA7FC/R

Full Results Online

You can read the full results of the contest online at https:// contests.arrl.org.
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.

Top Ten											
Classic Rover VE3OIL/R	116,850	Single Operator, High Power		Single Operato Only, High Pov		Single Operat KE6GLA	or, Portable 5,358	Single Operator Three-Band	;	Single Opera K6ARK	tor, FM Only 5,270
N7GP/R	53,724	K1TEO	448,896	W2FU	97,790	NØJK	4,150	WN3A	96,300	VE3RWJ	1,010
KF2MR/R	26,520	N2JMH	253,976	WZ1V	84,512	N2MAK	2,574	W5TRL	63,048	AF6GM	936
K2ET/R	21,667	N4OGW	112,710	K1TR	37,386	KF7NP	1,702	K2PS	40,740	K1CT	810
VE3WJ/R	20,736	K1RZ	102,416	VE3ZV	30,888	WQ6D	1,320	NS4T	35,581	KI4POT	686
KE2BUY/R	16,960	K9CT	97,632	W2KV	27,342	KN2K	999	WQ5L	29,016	KO6BT	480
K9TMS/R	13,804	W3IP	93,990	WB4WXE	13,416	NØSUW	850	WB5TUF	24,274	W6IA	423
N9REP/R	13,272	K9KLD	80,510	N6KN	10,045	K7FR	675	W3FAY	23,324	KN6FKQ	306
N6UTC/R	10,960	K1KG	74,168	N2KW	9,891	KN6OKY	455	W2UA	23,142	KB1YNT	216
AA9IL/R	6,156	AA5AM	72,839	KA3FQS	9,180	K9XB	378	KD2CDV	19,383	KN6VRM	186
		K3DNE	70,253	K4ZW	7,320	a		WA3LXD	18,690		
Limited Rover NV4B/R	00.075	a: 1 a .		r: 10 .		Single Operat Only, Portable		c: 1 o .		Limited Multi K9NS	
KA5D/R	96,875 81.468	Single Operator, Low Power		Single Operato Only, Low Pow		KJ7BJS	∍ 3.840	Single Operator Only, Three-Ban		AA4ZZ	314,035
W5TN/R	- ,	N2WK	127,654	AF1T	108,040	WB2AMU	2.263	N5BO	6,360	N2NT	294,975
KG9OV/R	62,457 57,706	NR2C	110,143	VE3DS	29,480	AA6XA	1.258	K6MI	5,192	K5QE	232,250
W5OC/R	21.526	K2DRH	97,451	VE3KH	25,974	WN1C	864	WB6HYH	2,834	KE8FD	217,775
W4JST/R	19.093	WA3NUF	86.496	WA3EOQ	20,874	WA2CLP	817	N7QOZ	2,603	VE3MIS	118,104 114,848
N6GP/R	17.550	KA2ENE	74,880	WB2JAY	16,575	N3AWS	651	W1SRH	2,190	AD4ES	
KC9NJZ/R	15,930	WB1GQR	74,000	KD2HZI	16,055	NE3I	405	KQ2N	1,976	W2LV	103,008 74,176
N5ZY/R	15,566	(W1SJ, op)	71.002	KAØPQW	13,875	AB8CI	360	N1JD	1,080	W9VW	65,156
KM4OZH/R	11.556	NF3R	54,872	WB2VVV	9.821	NU2H	341	KN7Y	1.037	W4AD	44,157
Unlimited Rover	11,556	AG6X	41,128	AC1J	7.400	KQ2RP	300	K7CX	1.008	W4AD	44,157
		N2OA	39,208	KØSM	6,732	TOZET II	000	WB7FJG	1.008	Unlimited Mu	Ultioperator
KG6CIH/R	42,825	N2SCJ	38,640		0,7.02				.,000	W2SZ	432,236
KØDAS/R	13,950	142000	00,040							W3CCX	248,820
K4CNY/R	3,339									KD2LGX	117,400
WB2VVQ/R	2,883									W9XA	107,334
KOØZ/R	2,610									W4NH	97,850
VE3SST/R	1,472									N3NGE	97,370
VE3KGC/R	1,078									N8GA	83,328
										WQØP	76,677
										WD9EXD	67,584
										VE3WCC	60,047

Affiliated Club Competi	tion	
Club	Score	Entries
Unlimited		
Potomac Valley Radio Club	495,284	59
Medium		
Mt. Airy VHF Radio Club Rochester VHF Group	1,651,258	42
Society of Midwest Contesters	1,285,484 642,533	38 44
North East Weak Signal Group	388,667	16
Florida Contest Group	334,847	24
Carolina DX Assn.	297,911	3
DFW Contest Group	288,632	11
Roadrunners Microwave Group	226,420	6
Contest Club Ontario	224,534	15
Fourlanders Contest Team Northern Lights Radio Soc.	191,865	5
Yankee Clipper Contest Club	185,759 128,463	21 22
Kentucky Contest Group	112,596	8
Alabama Contest Group	110,874	3
Southern California Contest Club	109,042	21
Frankford Radio Club	96,802	11
Swamp Fox Contest Group	92,914	6
Pacific Northwest VHF Soc.	85,337	40
North Texas Microwave Soc. South East Contest Club	79,994	3
Texas DX Soc.	78,721	6 7
Northern California Contest Club	73,764 71,880	20
Arizona VHF Soc.	64,444	5
Ontario VHF Assn.	60,009	4
Grand Mesa Contesters		
of Colorado	50,126	10
Michigan VHF-UHF Soc. Badger Contesters	48,436	4
North Coast Contesters	48,261 40,608	8 5
Arkansas DX Assn.	35,775	3
Arizona Outlaws Contest Club	31,924	16
Central Texas DX and		
Contest Club	31,265	5
Mad River Radio Club Minnesota Wireless Assn.	28,877	5
Great Places Contest Club	25,825 19,476	8
Oklahoma City Autopatch Assn.	17,301	3
Wayne County ARC	16,468	3
Niagara Frontier Radiosport	16,384	6
Tennessee Contest Group	16,268	10
Western Canada Weak	44 000	_
Signal Assn.	11,226	7 4
South Jersey Radio Assn. New Mexico VHF Soc.	7,040 6,881	6
Hudson Valley Contesters	0,001	O
and DXers	6,186	3
Willamette Valley DX Club	3,945	4
Convair/220 ARC	3,281	5
Orca DX and Contest Club	3,169	5 3
Big Sky Contesters	331	3
Local	00.00	
Eastern Connecticut ARA	65,086	3
Chippewa Valley VHF Contesters Stoned Monkey VHF ARC	57,917	5
The Villages ARC	55,186 40,938	6
Hilltop Transmitting Assn.	21,337	3
Bristol (TN) ARC	13,608	5
CTRI Contest Group	13,268	4
Lake Area Amateur Radio Klub	7,294	3

The 2025 ARRL June VHF Contest will be held June 14 – 16, 2025.

Division Winners Classic Rover Atlantic KF2MR/R 26,520 Southeastern W17(45 W1
Atlantic KF2MR/R 26.520 Southwestern WD6E 3.55
Dakota NOHZO/R 4,988 Outwestern WBSZDP 3,50 Dakota KCOP/R 4,988 West Gulf WBSZDP 2,948 Great Lakes NBAJM/R 4,988 Canada VE3DS 29,48 Midwest AF4JF/R 3,103 Single Operator, Portable New England NMAK 2,57 Northwestern AC75G/R 5,868 Central K988 37 Pacific KE6CDR/R 5,868 Central K988 37 Southwestern AC75G/R 5,868 Central K988 37 Southwestern N7GP/R 5,3724 Morthwestern K7FR 67 West Gulf N5TJ/R 6 Pacific KE6GLA 5,38 Canada VE3OVIR 4,760 Central K9KR 4,15 Central K9KR 4,760 Central KWA 4,760 Central Lakes KF8QL/R 8,840 Atlantic NE31 40 Midwest
Dakota KC0P/FH 4,988 Great Lakes N8AJM/R 522 Midwest AF4JF/R 3,103 Single Operator, Portable Atlantic N2MAK 2,57 Northwestern AC7SG/R 5,868 Atlantic N2MAK 2,57 Northwestern AC7SG/R 5,868 Dakota N3EJW 37 Northwestern AB4DX/R 5,376 Dakota N3EJW 37 Northwestern N7GP/R 53,724 Northwestern K7FR 67 Northwestern K7FR 67 Northwestern K7FR 76 Northwestern K7FR 77 Northwestern K7FR 1,77 Northwestern K7FR 1,77 Northwestern K7FR 1,75 Northwestern K7FR
Midwest AF4,JF/R 3,103 Single Operator, Portable
Northwestern
Pacific KE6QR/R 5,376 Southwestern AB4DX/R 5,488 Michaestern N0SUW 82 Southwestern N7GP/R 5,488 Michaestern N0SUM 4,15 Southwestern N7GP/R 53,724 Northwestern K7FR 67 Pacific KE6GLA 5,35 Southwestern K7FR 67 Pacific KE6GLA 5,35 Southwestern K7FNP 1,77 Southwestern K7PNP 1,77 Southwestern K
Southwestern N7GP/R S3,724 Northwestern K7FR N5TJ/R Ganada VE30IL/R 16,850 Southwestern K7FR K7FR S6,724 Southwestern K7FR S6,724 Southwestern K7FR S6,724 Southwestern K7FR S6,725 Southwestern K7FR S6,725 Southwestern K7FR S6,725 Southwestern K7FNP 1,777 S7,706 S100 S100 S00
Canada VE3OIL/R 116,850 Roanoke Southwestern Southwestern KF7NP 1,77 Atlantic Central KG90V/R KG90V/R S7,706 57,706 Single Operator, Analog Only, Portable Great Lakes KF80L/R R8,840 Atlantic NE3I 40 Midwest ALTVE/R 11,550 Central NE3I 40 New England N1SFE/R 1,430 Delta N3AWS 65 68 Northwestern KA7RRA/R 1,577 Hudson WB2AMU 2,25 2,26 Pacific NN6U/R 2,996 Northwestern K17BJS 3,84 80 Roanoke W4JST/R 19,093 Pacific AA6XA 1,25 1,25 Rocky Mountain ASPR/R 96,875 36,80 Roanoke AB8CI 36 20 Southeastern N6GP/R 17,550 81,468 Single Operator, Three-Band 41,15 Canada VA7FC/R 2,060 Atlantic W9AV 14,15 W9AV 14,15 Canada VA7FC/R 2,060 Atlantic W9AV 14,15 W9AV 14,15 Central W9AV 14,15 NOUR 17,73 New England KG6CIH/R 42,825 Great Lakes KA8CNI 10,55 Southeastern K4CNY/R 3,339 Hudson NA2NY 10,55 Canada V23SST/R 1,472 Midwest KS0AA 4,94 Atlantic Central K9CT 97,
Central KG90V/R
Aliantic
Great Lakes
New England N1SFE/R 1,430 Delta N3AWS SE Northwestern KA7RRA/R 1,577 Hudson WB2AMU 2,26 Roack N6U/R 2,996 Northwestern KJ7BJS 3,84 Roanoke W4JST/R 19,093 Roanoke AA6XA 1,25 Rocky Mountain AA5PR/R 3,690 Roanoke AA6XA 1,25 Rocky Mountain AA5PR/R 3,690 Roanoke AB8CI 36 Southeastern N6GP/R 17,550 West Gulf KA5D/R 81,468 Single Operator, Three-Band Canada VA7FC/R 2,060 Atlantic W9AV 14,15 Dakota N0UR 17,83 M1048 N0UR 17,83 M1048 N0UR 17,83 M1048 N0UR 17,83 M1048 N0UR
Northwestern
Roanoke
Southeastern Southwestern West Gulf NV4B/R KA5D/R KA5D/R Single Operator, Three-Band 4 31,468 Atlantic Central VB3A W9AV W9AV W9AV W9AV W9AV W9AV W14,15 Dakota 96,30 Central Unlimited Rover Midwest KØDAS/R KØDAS/R W6GCIH/R W2,825 Southeastern K4CNY/R Canada 13,950 VE3SST/R W6GCIH/R W3,339 VE3SST/R W1,472 W1
Southwestern N6GP/R 17,550 West Gulf KA5D/R 81,468 Single Operator, Three-Band
Canada VA7FC/R 2,060 Atlantic WN3A 96,3C Unlimited Rover K0DAS/R 13,950 Delta WQ5L 29,01 Midwest Meyer K0DAS/R 13,950 Delta WQ5L 29,01 New England KG6CIH/R 42,825 Great Lakes KABCNI 10,52 Southeastern K4CNY/R 3,339 Hudson NA2NY 10,53 Canada VE3SST/R 1,472 Midwest KS0AA 4,94 Single Operator, High Power N2JMH 253,976 New England K1HC 10,22 Atlantic N2JMH 253,976 Pacific K6TO 66 Central K9CT 97,632 Roanoke K3FR 8,61 Dakota N0AWU 25,573 Rocky Mountain K0NR 13,52 Delta N4OGW 112,710 Southwestern K7KMR 3,11 Hudson N2GHR 45,484 West Gulf W5TRL 63,24 New England
Unlimited Rover Dakota NØUR 17,85 Midwest KØDAS/R 13,950 Delta WØ5L 29,01 New England KG6CIH/R 42,825 Great Lakes KA8CNI 10,50 Southeastern K4CNY/R 3,339 Hudson NA2NY 10,50 Canada VE3SST/R 1,472 Midwest KS0AA 4,94 Single Operator, High Power N2JMH 253,976 Northwestern KSDTC 4,6 Allantic N2JMH 253,976 Pacific K6TQ 6 Central K9CT 97,632 Roanoke K3FR 8,61 Dakota K0AWU 25,573 Rocky Mountain K0NR 13,52 Delta N4GW 112,710 Southwestern K7KMR 3,11 Great Lakes K8MM 44,436 Southwestern K7KMR 3,11 Hudson N2GHR 45,484 West Gulf W5TRL 63,04 Northwestern W7TKM 2,810
New England KG6CIH/R K4CNY/R Canada 42,825 VE3SST/R Great Lakes 1,472 KAECNI Hudson Hudson Hudson New England Northwestern KAECNI KS0AA KS0AA KSDTC KSDTC Alantic Central 10,50 KSOAA KSDAA KSDTC Northwestern N2JMH Central 253,976 K9CT F032 K9CT F032 K9CT F032 F032 F032 F032 F032 F032 F032 F032
Southeastern Canada K4CNY/R VE3SST/R 3,339 (339) Hudson Midwest (S0AA) MA2NY (4,94) Single Operator, High Power Atlantic N2JMH (50C) VE3SST/R 1,472 (10C) Midwest (K5DTC) 4,6 (K5DTC)
Single Operator, High Power New England K1HC 10,20 Atlantic N2JMH 253,976 Pacific K6TDC 4,6 Central K9CT 97,632 Roanoke K3FR 8,61 Dakota K0AWU 25,573 Rocky Mountain K0NR 13,52 Delta N4OGW 112,710 Southeastern K2PS 40,7 Great Lakes K8MM 44,436 Southwestern K7KMR 3,11 Hudson N2GHR 45,484 West Gulf W5TRL 63,0 New England K1TEO 448,896 VE3PJ 5,58 Northwestern W7EW 12,810 Single Operator, Analog Only, Three-Band Pacific K6KLY 17,388 Atlantic K02N 1,97 Roanoke W3IP 93,990 Central N9GH 86 Rocky Mountain KBONAV 15,010 Great Lakes K8LG 17 Southeastern K1TO 4,928 Midwest NOUI <t< td=""></t<>
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Daktota KØAWU 25,573 Rocky Mountain KØNR 13,50 Delta N4OGW 112,710 Southeastern K2PS 40,74 Great Lakes K8MM 44,436 Southeastern KZPS 40,74 Hudson N2GHR 45,484 West Gulf W5TRL 63,04 Midwest W0ZA 8,875 Canada VE3PJ 5,58 New England K1TEO 448,896 Canada VE3PJ 5,58 Northwestern W7EW 12,810 Single Operator, Analog Only, Three-Band Pacific K6KLY 17,388 Atlantic KQ2N 1,97 Rocky Mountain KB0NAV 15,010 Great Lakes K8LG 17 Southeastern K1TO 63,240 Hudson W12M 2 Southwestern W7OJT 4,928 Midwest NOUI 10
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New England Northwestern K1TEO W7EW 448,896 12,810 Single Operator, Analog Only, Three-Band Pacific Roanoke K6KLY W3IP 17,388 93,990 Atlantic Central KQ2N N9GH 1,97 N9GH Rocky Mountain Southeastern K8DNAV K1TO 15,010 63,240 Great Lakes Hudson K8LG W1ZM 17 W1ZM Southwestern W7OJT 4,928 Midwest NOUI 10
Pacific K6KLY 17.388 Atlantic KQZN 1,97 Roanoke W3IP 93.990 Central N9GH 80 Rocky Mountain KBØNAV 15,010 Great Lakes K8LG 17 Southeastern K1TO 63,240 Hudson W12M 2 Southwestern W7OJT 4,928 Midwest NOUI 10
Hoanoke Rocky Mountain W3IP KBØNAV 93,990 15,010 Central Great Lakes N9GH K8LG 80 Southeastern K1TO 63,240 Hudson W2M 2 Southwestern W7OJT 4,928 Midwest N0UI 10
Southeastern K1TO 63,240 Hudson WI2M 2 Southwestern W7OJT 4,928 Midwest NØUI 10
West Gulf AA5AM 72,839 New England W1SRH 2,19
Canada VE3CKO 32,249 Northwestern N7QOZ 2,60 Pacific K6MI 5,19
Single Operator, Low Power Roanoke KV4ZY 98 Atlantic N2WK 127,654 Rocky Mountain KC0LFQ 2
Central K2DRH 97,451 Southeastern N5BO 6,36
Dakota KØQB 2,760 West Gulf N5LUL 12
Great Lakes KE8JCD 13,524 Canada VE3MLM 32
Hudson WA2VNV 29,945 Single Operator, FM Only Midwest WD0BGZ 24,024 Atlantic K3GM 11
New England WB1GQR Delta K4NRT 1
(W1SJ, op) 71,002 Great Lakes K8AEP 1 Northwestern WZ8T 6.789 Hudson KE2CCG 1
Pacific K6USY 5,916 New England KB1YN1 21
Rocky Mountain W0BX 8,137 Pacific W6IA 42
Southeastern AG6X 41,128 Southeastern K3TW
West Gulf AE5FM 16,926 Wast Gulf KGSLINK 18
Single Operator Anglog Only High Power
Atlantic W2FU 97.790 Atlantic WA3FKI 36.07
Dakota W0GHZ 3,268 Central K9NS 314,03
Delta WZ5M 5,100 Darvida NVLO 13,12
Hudson W2KV 27,342 Hudson N2NT 232,25 New England W71V 94,512 New England W1QK 22,37
Roanoke K4ZW 7320 Roanoke AA4ZZ 294,97
Southeastern WB4WXE 13,416 Tooky Wordman WB4WXE 13,416 Tooky Wordman WB4WXE 103,00 Tooky WB4WXE 103,00 Too
West Gulf K5MR 3,960 Southwestern W015 Canada VF37V 20,999 West Gulf K5QE 217,777
Single Operator Anglog Only Low Power
Atlantic WA3EOQ 20,874 Atlantic W3CCY 248.83
Dakota KAMPOW 12 975 Central W9XA 107,33
Delta KD5ILA 2,170 Delta AG4V 50,16 Great Lakes N8GA 83,32
Hudson WB2JAY 16,575 Hudson WE1P 45,43
New England AF1T 108,040 New England W2SZ 432,23
Northwestern K7ND 992 Hocky Mountain R7EMH 99.85
Roanoke K4FT 400 Southwestern NoMI 21,16 Bocky Mountain W.I7I 112 West Gulf KC5MVZ 6,55
Canada VE3WCC 60,04