

On the left, setting up the 2-meter position of WA2VLR, Bayonne, N.J., one of the higher-scoring multioperator stations in the 1963 V.h.f. SS, is WA2UOX. On the right, this picture of the 6-meter position of WA2VLR was shot at 4:45 A.M. Sunday, but operator WA2UZI appears to be going strong. 8 members of the Peninsula Amateur Radio Club took part.

1963 VHF Sweepstakes Summary

Individual and Club Scores Set New Records January 5-6

Participation in the ARRL VHF Sweepstakes appears to have reached a plateau of around 1500 entries per year, but individual and group scores in the 16th running show no signs of leveling off. Despite lack of long-distance propagation of any kind that would encourage reporting from areas remote from large population centers, geographical distribution remains good. There appears now to be almost no corner of the country that does not respond when the VHF SS weekend rolls around.

The contest becomes more like its h.f. counterpart every year, as evidenced by the massive scores turned in by "sleepless wonders" in some of our major activity centers. For the first time in v.h.f. contest history, single-operator contact totals went over the 600 mark. W3KKN, Willow Grove, Pa., exceeded his previous records by a wide margin, putting in an iron-man effort that netted 666 contacts on 50, 144 and 220 Mc., in 14 ARRL Sections, for 31,968 points. Not far away, K3IPM ran up 643 in 14, for 30,864.

How does one manage 666 v.h.f. QSOs in a single weekend? A look at the log of W3KKN is revealing. Ernie worked 50 stations the first hour, 46 in the second, and 40 in the third, before switching from 50 to 144 Mc. the first time. He averaged 35 per hour for the first 6 hours, and passed 300 before midnight. Changing bands was done without losing time. Sleep? That must have been taken care of some time between 0435 and 0635 EST, the only noticeable break in the W3KKN log. Though Ernie must have been top man at any point in the party, he was going strong right up to the end. From 2200 to midnight he picked up 33 new contacts!

Scoring records like this, or anything approaching it, require much more than endurance. To be near the top in a competitive area calls for constant study of every facet of contest operating. You waste no effort or motion, and you make sure your station works properly every time you call on it. Nobody has yet admitted reaching anything like the ultimate, and this year's best may be next year's also-ran. Not so long ago we were hailing 400 contacts as phenomenal. Next year someone may go over 700 — but to turn the trick will take more than just happening to live in the Philadelphia area, much as that may help.

Remarkable totals were recorded in other sections of the country. K9PRB and W9ROS ran neck and neck in Illinois, with 406 and 404 contacts, respectively. K8REG found 366 within reach from Dayton, Ohio. W4RJC/4 ran up 182 - 5 - 5460 in Tennessee, KØREE 119 - 5 - 3555 in Kansas, K7IQI 209 - 3 - 5434 in Washington, W4ACY 124 - 4 - 3472 in North Carolina, WØDK/Ø 137 - 5 - 4110 in Colorado, and K4YSN 114 - 1 - 2508 — all evidence of the universality of v.h.f. interest. We even have 18 144-Mc. contacts reported from Fairbanks, Alaska!

Pushing hard for rare sections is still a good way to come out on or near the top. W2BLV used c.w. effectively in catching 18 sections, enabling him to place 4th in the country with a contact total of 442, quite a few less than some stations much farther down the list. This also won George the Southern New Jersey Section Award, no mean accomplishment in this activity hotbed.

Activity on 6 was phenomenal, and K3LOM, K8NYM, K8UQA/8 and WB2CZI all went over the 300-contact mark on that band. WB2CZI

won the NYC-LI award with his 356-16-18,382, the top one-band effort. Other section awards were won on 6 by K1NTC (Maine), K4VWH (Virginia), WA6BYJ and K6JQB (tie, Los Angeles), W5EFH (North Texas), and K4RZK (Kentucky).

Lack of skip propagation on 6 gave 2-meter men an opportunity to give the 6-meter operators a good run. As he has several times previously, W3IBH, Philadelphia, led the 2-meter pack, this time with a whopping 305 - 11 - 12,810. Section certificates were won on 2 meters only by W6OVR/6, San Joaquin Valley, and VE3EZC, Ontario, the latter knocking off 205 stations on that band alone. Top effort by a Novice was the 144 - 11 - 6048, well up in the standings in the competitive Connecticut Section.

Once again, we remind readers that scores rating high on a nationwide basis are quoted only to accent outstanding work in a given area. There is no national award, other than a gavel to the leading club, because there is no way to score an activity of this kind nationally in a way that would be fair to all. You compete only with your neighbors, and a Section Award is recognition of

the fairest kind we know. Why not check through the tabulation and see who were the top people in your Section? Maybe you could be up there among them, another year!

Club competition was fierce, as always. For the second time in a row, the Mt. Airy VHF Club of Philadelphia beat out their long-time rivals, the South Jersey Radio Association, both clubs far exceeding their best previous efforts. The Mobile Sixers, also of the Philadelphia area, moved up from 7th to 3rd, pushing the 6-Meter Club of Chicago back to 4th spot. A dark horse to watch is the Midwest VHF-UHF Association, up from 11th last year to the Number 5 spot in 1963.

One outfit that does not even show in the club tabulation made plenty of noise. The Twin City Radio Club, of New Haven, combined forces to operate W1GB/1 as a practice workout for the June and September contest. Their 725 - 15 - 32,240 total gives some indication of what can be expected from this up-and-coming outfit this summer! At that, they just shaded K2RRM, whose multiop 594 - 18 - 33,264 was quite a splash in the Western New York Section.

— E. P. T.

CLUB SCORES

Club	Aggregate	Valid Entries	Certificate Winner	Marion V.H.F. High Banders		
Mt. Airy V.H.F. Club (Pa.)	804,846	87	W3KKN	(Ohio).....15,734	6	K8ZES
South Jersey Radio Assn.	507,727	87	W2BLV	(Ill.).....15,068	9	W9LGI
Mobile Sixers Radio Club (Pa.)	169,303	40	W3AWA ¹	1200 Radio Club (Mass.).....14,680	7	K1CHY
6 Meter Club of Chicago	154,106	52	W9ROS	Springfield Amateur Radio Club (Ohio).....12,082	5	K8MHJ
Midwest V.H.F.-U.H.F. Assn.	100,108	39	K9ZPS	Cowtown 6 Meter DX Club (Tex.).....11,534	6	K5RWR
Rochester V.H.F. Group	93,634	61	W2UTH	Kansas City V.H.F. Club.....10,768	3	W9KVMV
Dayton Amateur Radio Assn.	91,066	37	K8REG	Air Capital Amateur Radio Assn.10,660	12	K9JQV
Central New Jersey V.H.F. Society	71,899	20	W2GKR	Auburn Amateur Radio Assn. (N. Y.).....10,630	4	WA2NDG/2
Waltham Amateur Radio Assn. (Mass.)	62,240	14	K1QNQ	Seneca Radio Club (Ohio).....10,386	7	K8YWF
National Capital V.H.F. Society	52,147	16	K3LNZ	St. Lawrence High School Radio Club (Ill.).....10,383	8	WA9EBD
Germantown Radio Club (Pa.)	47,845	10	K3DUW	East Coast V.H.F. Society (N. J.).....9944	4	K2HHS
51.30 Club (Mass.)	45,224	23	K1PLA	La Porte Amateur Radio Club (Ind.).....9912	6	K9CIF
Keystone V.H.F. Club (Pa.)	40,350	17	K3CXV	North Penn Amateur Radio Club.....9732	3	K3HLN
Fox River Radio League (Ill.)	38,230	16	K9WED	Fulton Amateur Radio Club (N. Y.).....8404	7	WA2AND
Skokie Six Meter Indians (Ill.)	35,224	18	K9RRF	Suffolk County Radio Club (N. Y.).....7916	4	W2GLU
Valley V.H.F. Club (Ill.)	33,602	17	K9DWR	Reading Radio Club (Pa.).....7700	3	W3WJC
Central Michigan Amateur Radio Club	32,314	31	K8BGZ	Scioto Valley Amateur Radio Club.....7588	3
Scarborough Amateur Radio Club	30,502	21	VE3EZC	Greater Pittsburgh Teenage Amateur Radio Club.....5360	4	K3UQD
Lake Success Radio Club (N. Y.)	29,890	14	K2JWT	5 Towns Radio Club (N. Y.).....4914	3	K2RPW
Syracuse V.H.F. Club	28,909	21	W2UFI	Nittany Amateur Radio Club (Pa.).....4632	9	W3ZZO
Dutchess County V.H.F. Society (N. Y.)	28,255	6	K2GCH	Nortown Amateur Radio Club.....3926	3	VE3DUU
Nipmuck Emergency Radio Corps (Mass.)	27,824	15	K1ZNU	Germantown High School Radio Club (Pa.).....3694	3	K3TUX
Rock Creek Amateur Radio Assn. (Md.)	27,591	26	W3RE	Palmetto V.H.F. Club (S. C.).....3654	5	K4JQY
Gloucester County Amateur Radio Club (N. J.)	27,276	9	W2LVW	Colonic Central High School Radio Club (N. Y.).....2848	5	WA2PZB
Michigan City Amateur Radio Club	24,486	14	W8BPG	Centreville Net (Va.).....2834	3
Oh-Ky-In V.H.F. Radio Society	24,188	4	K8TOH	Whitman Amateur Radio Club (Mass.).....2778	6	W1IAU
Greensboro Radio Club (N. C.)	23,640	15	W4ACY	Arlington Sr. High School Radio Club (N. Y.).....2756	3	WA2HAQ
Hamden County Radio Assn. (Mass.)	20,252	7	W1RFU	Panama City Amateur Radio Club (Fla.).....2500	10	WA4FIJ
Souhegan Amateur Radio Assn. (N. H.)	20,102	5	K1PSR	Brighton High School Amateur Radio Club (N. Y.).....2024	3	WA2WGI
6 Meter Club of Dallas	19,852	14	W5EFH	Bishop Stang High School Ra- dionauts (Mass.).....1518	3	K1RMO
Joliet Amateur Radio Society (Ill.)	18,990	7	K9PRB ²	Santa Fe Radio Club (New Mex.).....1298	7	K5KJW
Quinebaug Valley Radio Club (Mass.)	18,978	8	K1HDM	Arctic Amateur Radio Club.....1056	3	WL7ELJ
Southern California V.H.F. Radio Club	17,604	8	{ K6JQB WA6BYJ	Forest City Amateur Radio Club (Ill.).....1018	3	W9BQC
Greater Pittsburgh V.H.F. Society	17,304	10	K3JTH	Northern V.H.F. Society.....996	7	K8IFL
Delaware 6 Meter Net	16,136	5	W3CGV			

¹ W3HFY, opr. ² K9HUY, opr.

SCORES

In the tabulation on the next pages, scores are listed by ARRL divisions and sections. Unless otherwise noted, the top scorer in each section receives a certificate award. The highest-scoring Novice also receives a certificate in each section where at least three such licensees submitted valid contest logs; footnotes denote these winners. Columns indicate final score, number of contacts, number of different sections worked, and the bands used. A represents 50 Mc., B 144 Mc., C 20 Mc., D 420 Mc., E 1215 Mc. Multioperator stations are shown at the end of each section tabulation.

ATLANTIC DIVISION

Eastern Pennsylvania

W3KKN 31,968-666-14-ABC

K3IPM/3 30,864-643-14-AB

W3HYJ 26,592-554-14-ABC

W3HYF 26,424-444-13-ABCD

K3KMN 20,412-486-11-ABC

W3AWA/1 20,378-443-13-ABCD

K3IUZ 19,320-403-14-AB

W3CL 19,068-454-11-ABC

K3IUV 18,964-431-12-ABCD

W3TYX 16,100-350-13-AB

K3ESL 16,002-381-11-AB

W3FSC 15,540-370-11-AB

K3JJZ 15,162-361-11-ABC

K3HGA 15,078-359-11-ABC

K3ECF 14,800-370-10-AB

K3LOM 14,070-335-11-A

K3HWZ² 14,040-351-10-ABC

K3EOD/3 14,028-334-11-AB

W3OR 13,902-331-11-AB

W3SMK 13,552-308-12-AB

W3AJF 13,398-319-11-ABC

W3FQD 13,320-333-10-AB

W3IBH 12,810-305-11-B

K3EMR 12,480-312-10-AB

W3ETB 12,400-310-10-AB

K3BHK 12,080-302-10-AB

W3CXU 12,033-287-11-AB

W3GEC 12,012-286-11-AB

W3GXB 11,840-297-10-AB

K3HNP 11,484-261-12-A

W3GEW 11,020,290-9-AB

W3UMI 10,752-256-11-AB

K3GAS 10,506-309-7-ABC

K3KVS 10,440-290-8-AB

W3BRU 10,360-259-10-AB

K3MSV 10,260-270-9-A

W3NSI 10,240-256-10-ABC

W3GLI 10,038-239-11-A

W3ZEY 10,000-250-10-AB

W3IZU 9800-245-10-AB

K3HNJ 9680-220-12-AB

W3JFL 9424-92-8-AB

K3TUX 9276-117-8-AB

K3JRO 9294-86-7-AB

K3IKW 2880-90-6-AB

K3JNP 2856-102-4-A

W3BYB 2772-99-4-A

K3ATL 2772-77-8-AB

W3DYL 2176-68-6-AB

W3DJY 2128-76-4-AB

W3GOB 2106-81-3-A

K3ALK 8000-250-6-AB

W3ZOR 8000-200-10-A

W3BAH 7888-232-7-AB

W3CLQ 7866-207-9-AB

W3HYO 7640-191-10-A

K3MBR 1944-54-8-AB

K3CZI 1938-57-7-

K3HQH 2678-103-3-A

K3RTR 2522-97-3-A

W3BUR 2508-66-9-AB

W3EDO 2080-65-6-AB

K3VPJ 2054-79-3-A

W3OBY 2340-78-5-A

K3PVK 2184-78-4-AB

W3TQJ 2315-7-1-A

K3BRJ 132-6-1-B

W3UGA/3 132-6-1-A

W3TXO/3 240-10-2-A

W3SAO (K3HJA, W3-SAO) 198-9-1-A

W3HZU (16 oprs.) 16,254-387-11-ABC

14,766-321-13-AB

W3CCX/3 (K3HJA, W3SAO) 12,012-286-11-ABC

K3MBS (4 oprs.) 10,908-303-8-AB

K3KUB (K3S KUB LWR) 5920-148-10-AB

K3MHD (K3S MHD PWM) 5920-148-7-A

K3MTK (K3S DV5 RHC SYV) 5454-153-5-A

W3JUZ/2 (W3-GFN JUZ) 4012-118-7-ABC

W3MKA (4 oprs.) 2208-92-2-A

W3AEQ (5 oprs.) 2074-61-7-AB

K3TDJ (K3DV7 TDJ) 1980-55-8-AB

Delaware

W3ASD 990-248-10-AB

W3IGM 5320-140-9-A

W3CGV 4356-121-8-

K3RXL 408-17-2-B

K3CRD 312-13-2-B

K3RNK 216-9-2-A

W3BNE 176-8-1-B

W3AX 154-7-1-B

K3LFN 144-6-2-B

K3LNZ/3 22-1-1-A

K3LUK/3 (4 oprs.) 5696-178-6-AB

W3IHT 3910-115-7-AB

K3QMK 3808-112-7-

ABD

K3GFC 696-29-2-A

W3ZRQ 660-22-5-A

K3NTZ 648-27-2-B

K3POR 576-24-2-AB

W3BJG 546-21-3-AB

W3CPT 520-20-3-B

W3UQJ 506-23-1-A

K3BKJ 484-22-1-A

K3JLG 484-22-1-A

K3TIB 484-22-1-A

W3VGN 448-16-4-B

W3AXC 384-16-2-AB

WA2NGS/3 ABCD

KN3TNG 110-5-1-B

W3AMO/3 72-3-2-A

K3QZC (K3QZC W3-AMO) 9880-247-10-A

Md.-D.C.

W3NG 6726-179-9-AB

W3BDK 6384-152-11-AB

W3JWY 5880-140-11-A

W3JZY 5334-127-11-AB

K3RGA 4512-141-6-AB

W3LCC 3816-106-8-

ABCD

W3CPM 2070-69-5-B

K3UMV 1856-58-6-AB

W3PH 1664-64-3-B

K3PFB 1560-60-3-B

K3CWK 1508-58-3-B

W3BLN 1400-50-4-B

W3HB 1368-57-2-B

KN3UST/3

1120-40-4-B

W3UCB 1080-45-2-B

K3PEZ 1056-44-2-A

W3ULR 1053-41-3-B

K2CYQ/3

1036-37-4-A

K3GMB 984-41-2-AB

W3SFY 884-26-7-B

W3AIR 868-31-4-

BCD

K3DRR 816-34-2-A

W3YAG 806-31-3-B

W3OBR 744-31-2-A

W3MHB 696-29-2-B

K3PRP 672-28-2-B

K3BEG 624-26-2-B

W3GCO 600-25-2-B

W3PKZ 528-22-2-

ABCD

KN3VGX 520-20-3-B

KN3TUJ 506-23-1-B

K3EIW/3 480-20-2-A

W3FWP 480-20-2

K3OXL 408-17-2-B

K3CRD 312-13-2-B

K3RNK 216-9-2-A

W3BNE 176-8-1-B

W3AX 154-7-1-B

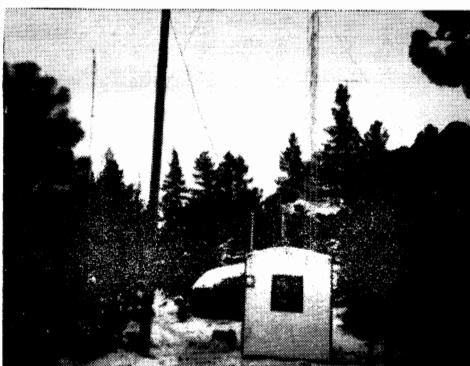
K3LFN 144-6-2-B

K3LNZ/3 22-1-1-A

K3LUK/3 (4 oprs.) 5696-178-6-AB



W3RCN/3 (4 oprs.)	WA2UOF	1488- 62- 2-B	WA2EIX	1222- 47- 3-A	K3MQQ	312- 13- 2-A	K9BAO	1624- 58- 4-B
4608-128- 8-AB	K2JYX/2	1456- 56- 3-A	W2DBS	1200- 50- 2-A	K3VGS	312- 13- 2-A	W9VPU	1620- 54- 5-B
<i>Southern New Jersey</i>	W2SDB	1440- 60- 2-A	WA2YCM	1188- 54- 1-A	K3ONK	88- 4- 1-A	K9PBN	1612- 62- 3-A
W2BLV	1332- 37- 8-A	WA2WUJ	1188- 54- 1-A	W3GQT (4 oprs.)	8100-225- 8-A	K9UXQ	1612- 62- 3-A	
24,752-442-18-ABD	W2NSJ	1170- 45- 3-A	WA2ZWO	1188- 54- 1-A	W3QZF/3 (4 oprs.)	3136- 98- 6-AB	K9FZB	1599- 62- 3-A
W2EIP	1170- 45- 3-A	W2PAD	1128- 47- 2-AB	WA2DAC	1170- 45- 3-AB	K9TSU	1586- 61- 3-A	
22,260-530-11-ABC	WA2ABF	1104- 48- 2-AB	WA2ENW	1128- 47- 2-A	K9WNQ	1560- 65- 2-A		
WA2EMB	10520-430-14-AB	W2DMU	1014- 38- 3-A	K2YQT	1128- 47- 2-A	K9CTH	1536- 64- 2-A	
WA2KOK	16,100-404-10-AB	W2NEQH	960- 38- 2-B	WA2JMR	1100- 50- 1-A	WA9AKQ		
W2OSD	16,016-364-12-AB	K2SHF	848- 26- 7-A	WA2WGI	1100- 50- 1-A	W9ZHR	1530- 51- 5-B	
W2NSF	15,972-364-12-AB	W2MFO	840- 30- 4-A	WA2UGE	1056- 44- 2-A	WBVYD	1512- 54- 4-A	
WA2GSO	14,700-300-11-AB	W2SNS	806- 31- 3-AB	WA2OKX	1034- 47- 1-A	K9GUB	1456- 52- 4-B	
W2BV	14,400-300-14-AB	W2TAV	720- 27- 3-B	K2DPW	984- 41- 2-B	K9RNB	1372- 49- 4-A	
W2HBE	14,238-342-11-AB	W2UHQ	650- 25- 2-B	WA2YSC	968- 44- 1-A	W9AVB	1352- 52- 3-AB	
WA2JNA	13,230-315-11-AB	W2BEZ	624- 26- 2-AB	W2RUJ	960- 40- 2-B	K9VYZ	1352- 52- 3-AB	
WA2WUN	12,642-301-11-AB	W2HEDG	600- 25- 2-B	K2YMM	960- 40- 2-B	WA9BHU		
WA2AXU	12,188-277-12-ABC	K2HDX	576- 24- 2-B	W2DJL/2	924- 42- 1-A	W9ZPS	1266- 51- 3-B	
WA2EIJ	12,160-320- 9-AB	K2HBY	572- 26- 1-A	WA2UTM		K9WED	1204- 43- 4-B	
WB2CDP	11,740-294-10-AB	W2REB	(K2PWPW W2- REB)	K2EAY	858- 39- 1-A	WA9CBX		
WA2KRX	11,592-276-11-AB	K2PMT	312- 13- 2-AB	K2BPV	814- 37- 1-A	K9WED	1200- 50- 2-A	
W2LVW	11,153-294- 9-AB	K2UDA	(K2s GSJ UDA)	K2OQC	770- 35- 1-A	K9WFA	1200- 39- 5-B	
WA2DWT	11,040-276-10-AB	19,866-473-11-AB	K2QWC	744- 31- 2-A	K9TUL	5166- 185- 4-AB		
W2ZUL	10,754-283- 9-AB	K2A2NPD	88- 4- 1-A	WA2AQW		WA9FGW/9 ^e		
WA2TQI	10,500-250-11-AB	W2REB	(K2PWPW W2- REB)	K2EYK	858- 39- 1-A	K9CYO	1144- 44- 3-A	
K2BPX	10,290-245-11-AB	K2PMT	312- 13- 2-AB	K2BPV	770- 35- 1-A	WA9EEG		
W2JAV	10,120-253-10-AB	K2DVT	88- 4- 1-A	K2QWC	880- 40- 1-A	W9BHP	1118- 43- 3-A	
K2KCI	9,921-246- 9-AB	W2FYS/2	(W2FYS,	K2EYK	858- 39- 1-A	K9URR	1092- 42- 3-A	
W2OQN	8,930-235- 9-AB	WA2s	KWS OAA)	K2BPV	770- 35- 1-A	K9UFA	1248- 48- 3-A	
WA2GJE	8,820-210-11-AB	10,040-251-10-AB	WA2s	KWS OAA)	WA2QK			
W2LBX	8,680-217-10-AB	K2HOI	(K2B BG HOID)	K2OIG	660- 30- 1-A	W9AFD	1204- 43- 4-B	
K2QOS	7,410-195- 9-AB	9660-230-11-AB	W2SSC	650- 25- 2-AB	K9RBL	1204- 43- 4-B		
W2QBH	7,360-230- 6-AB	W2B28	(W2B28 FFL	K2OIG	660- 30- 1-A	W9TOY	1170- 49- 5-A	
WA2WNY	6,600-165-10-AB	F1Y)	5754-26- 9-A	K2OUE	636- 30- 1-A	W9AFD	1204- 43- 4-B	
WA2ONB	6,080-160- 9-AB	K2BWR	(K2B BWR ZRJR)	K2RHS	616- 28- 1-A	K9RBL	1204- 43- 4-B	
K2KTS	5,928-156- 9-AB	6204-141-12-A	W2YEK	618- 28- 1-A	W9AFW	1200-156- 5-		
W2EWN	5,882-173- 7-AB	WA2NG1/2	(2 (orts))	W2YBK	600- 25- 2-B	W9EFT	1110-137- 5-B	
K2FP	5,678-167- 7-AB	WA2DVB/2		K2AVA	572- 26- 1-A	W9EFT	1076-142- 4-AB	
WB2BNE	5,712-168- 7-A	5428-164- 6-B	K2SKO	550- 25- 1-A	W9EHN	1094-141- 4-A		
K2EGH	5,642-148- 9-AB	K2PKW	(WA2s KBI	W2GVM	506- 23- 1-AB	K9UHV	1036-137- 4-AB	
K2OHH	5,576-164- 7-AB	VWZK	2261- 68- 7-A	K2RTG	504- 21- 2-A	K9DCZ	1010-127- 5-AB	
WA2NWX	5,544-154- 8-A	Western New York		WA2FYH/2		K9MD0	1056- 135- 4-AB	
WA2PHY	5,502-131-11-AB	WA2YRH		K2OEBD		WA9EBD		
WA2BLV	5,120-160- 6-A	3068-118- 3-AB	K2OEP/2	462- 21- 1-A	K9DBC	1070-145- 3-A		
K2MFD	5,058-159- 6-AB	K2ZFU	7560-189-10-A	W9QKM	3752-134- 4-A			
K2OPN	4,940-130- 9-A	WA2NDG/2		WA2YVJ	3744-117- 6-B			
WA2WCT	4,864-152- 6-AB	4862-187- 3-AB	WA2YSA	440- 20- 1-	K9T9YH	3724-133- 4-A		
K2QKQ	4,788-133- 8-AB	K2A2ND		WA2YU	3696-132- 4-AB			
K2TYW	4,788-126- 9-AB	4342-167- 3-AB	W2PQF	396- 18- 1-A	WN9EYJ ^e			
K2HJY	4,437-131- 7-AB	WA2DVB/2		WA2USH	352- 16- 1-A	W9FVB	3640-130- 4-A	
W2ORA	4,240-106-10-AB	4228-151- 4-AB	K2YFY	330- 15- 1-A	K9CCN	704- 32- 1-A		
WA2LJR	4,200-140- 5-B	K2QWD	3376-114- 7-A	WA2GRT	312- 12- 3-B	K9CKM	704- 32- 1-A	
WA2MTU	4,200-140- 5-AB	3150-105- 5-AB	W2TGY	308- 14- 1-A	K9CNM	600- 25- 4-B		
K2M2K	4,200-140- 5-AB	WA2KUJ/2		K2IPJ	308- 14- 1-A	WA9FHK	682- 31- 1-A	
K2QPN	4,040-130- 9-A	3150-105- 5-AB	WA2ZHT	286- 13- 1-A	WA9AYM	660- 30- 1-A		
WA2WCT	4,864-152- 6-AB	WA2YRH		W2B1ETZ	264- 12- 1-A	W9CPG	660- 30- 1-A	
K2QOK	4,788-133- 8-AB	3084-103- 4-B	WA2STZ	264- 12- 1-A	W9EPI	648- 27- 2-A		
K2TYW	4,788-126- 9-AB	WA2GCF	2782-107- 3-AB	K9ARA	3416-122- 4-AB			
K2HJY	4,437-131- 7-AB	W2UAD	2782-107- 3-AB	K2LCS/2	3416-122- 4-AB			
W2ORA	4,240-106-10-AB	5205-102- 2-B	WA2ZTJ	264- 12- 1-A	K9UZL	3416-122- 4-AB		
WA2LJR	4,200-140- 5-B	W2MPM	2496-104- 2-A	WA2R3Z/2	242- 11- 1-A	K9QMG	572- 22- 3-A	
WA2MTU	4,200-140- 5-AB	2256- 94- 2-A	WA2YFM	220- 10- 1-A	W9LGI	3390-113- 5-B		
K2ZFW	2990-115- 3-AB	3068-118- 3-AB	K2YUH	3344-123- 4-AB	W9ASH	561- 26- 1-A		
WA2R2D	2200-100- 1-A	K2ZFU	198- 3-AB	W9CEJ	3350-125- 4-AB			
WA2LHM	2080- 80- 3-AB	WA2ARH	154- 7-AB	K9VHN	3392-114- 5-B			
WA2LHM	1820- 70- 3-AB	K2KLP	110- 5-AB	K9VHN	3392-114- 5-B			
WA2HJC	1404-108- 9-B	WA2UAU	110- 5-AB	K9BRG	3382-137- 4-B			
WA2WWF	1404-143- 4-A	WA2YHS	88- 4- 1-AB	K9ZAM	3066-110- 4-A			
K2SQM	1394-116- 7-A	WA2EHS	66- 3- 1-A	K9YHF	3060-102- 5-AB			
WA2SFY	1375-112- 7-A	WA2RMR	(8 oprs.)	K2RMR	3080-110- 5-B			
W2VX	3672-108- 7-B	32,264-594-18-ABC	WA2ZEW	32,264-594-18-ABC	K9QGM/9			
K2GCD	1496- 93- 9-AB	WB2DLQ	(K2s JSL OES,	W2B2DLQ	2856-102- 4-AB	W9FWS	2800-100- 4-A	
WA2NXP	1404-118- 4-A	WB2DLQ	WB2DLQ	WB2DLQ	2800-100- 4-A	WN9EOD		
WA2TDR	1304-118- 4-A	4004-143- 4-AB	K2DUR	2856-119- 2-AB	K9WJL	324- 15- 3-A		
K2BZK	3211- 85- 9-B	WA2HWC	2200-100- 1-A	K9OOG	2744- 98- 4-B	W9WJL	384- 16- 2-B	
K2BZK	3136-112- 4-A	1820- 70- 3-AB	W2IYR	2080- 80- 3-AB	W9DBD	374- 17- 1-A		
WA2TRC	2786-100- 4-A	1752- 73- 2-AB	WA2AND	1704- 71- 2-A	K9PUJ	2632- 94- 4-A		
WA2WMA	2688- 84- 6-A	WA2JMH	1680- 70- 2-A	WA2ZEW	1089- 50- 1-AB	K9BDJ	2576- 92- 4-AB	
K2ODZ	2652-102- 3-A	WA2WZQ	1620- 64- 5-B	WA2ZEW	22- 1- 1-B	WA9EYT	2576- 92- 4-AB	
W2ADA	2584- 89- 9-AB	WA2ZQJ	1568- 56- 4-B	WA2MLV	4004-143- 4-AB	WA9BDL		
K2RRC	2550- 75- 7-B	WA2ISP	1560- 65- 2-A	K2DUR	2856-119- 2-AB	K9ATK	330- 15- 1-A	
K2SXN	2424-101- 2-A	WA2OXJ	1540- 70- 1-B	W2IYR	2744- 98- 4-B	W9CHT	312- 13- 2-A	
W2UEH	2400- 75- 6-B	1464- 61- 2-AB	WA2ZEW	1704- 71- 1-A	K9EPR	308- 14- 1-A		
K2EJW	2160- 90- 2-A	1464- 61- 2-AB	WA2ZEW	1704- 71- 1-A	WA9ACF	288- 12- 2-A		
K2MGZ	2156- 77- 4-A	WA2CJL/2	1392- 58- 2-AB	WA2ZEW	1704- 71- 1-A	WA9BLH	313- 1- 1-A	
WA2MVG	1950- 75- 3-A	WV2ZLK	1368- 57- 2-B	WA2ZEW	1704- 71- 1-A	W9ETX		
W2EXB	1932- 69- 4-AB	WA2OXL	1368- 57- 2-B	WA2ZEW	1704- 71- 1-A	W9DRY	234- 9- 3-B	
WA2IDT	1820- 70- 3-A	1342- 61- 1-A	WA2ADG	1342- 61- 1-A	W9CVP	2010- 67- 5-AB		
WA2TDI	1820- 70- 3-A	1298- 59- 1-A	WA2ADG	1342- 61- 1-A	W9AXT	1980- 66- 5-B		
K2DEI	1560- 65- 2-AB	1504- 52- 1-A	WA2ADG	1342- 61- 1-A	K9GIS	1976- 76- 3-A		
WA2IEK	1530- 51- 5-B	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	WA9BWB			
K2TDQ	1224- 51- 2-A	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9DU	2520- 94- 4-B	
W3KJM	1376- 52- 2-AB	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9BEP	286- 13- 1-A	
W3XLM	1529- 53- 2-AB	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9CMB	242- 11- 1-A	
W3ILD	1520- 20- 3-B	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	WA9AD	242- 11- 1-B	
W3PQV	1674- 71- 2-B	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9CBL	242- 11- 1-B	
W9AVI	1680- 56- 5-B	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9CBL	242- 11- 1-B	
K9AVF	1680- 56- 5-B	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9CBL	242- 11- 1-B	
W3EJA	360- 15- 2-A	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9CBL	242- 11- 1-B	
K9UFD	1632- 70- 2-A	WA2CJL/2	1392- 58- 2-AB	WA2ADG	1342- 61- 1-A	W9CBL	242- 11- 1-B	



Not exactly roomy, but it was warm and supplied with electric power—the Lee Hill location of WØDK/Ø, station of the Boulder Amateur Radio Club. Operating WØDK/Ø on 6 and 2 is KØETN.

KØRVG/9 (K9s RVG UYG VUX)

11,104-347- 6-AB

K9VHC (K9s DOC VHC, W9NZF)

7672-274- 4-ABC

W9VXE (W9s MEC VXE, W9ADT/1)

6720-240- 4-AB

K9GBG (K9s EMT GBB)

5600-200- 4-A

K9VBV (2 oprs.)

501-179- 4-AB

K9FKA (K9FKA, WA9FUW)

3472-126- 4-A

K9EIJ (K9EIJ, W9DJK)

3248-116- 4-A

WA9BGU (WA9s BGU BSA)

2220- 74- 5-A

WA9EWG (K9ZFS, WA9EWG)

744- 31- 2-A

K9LGE (2 oprs.)

506- 23- 1-A

Indiana

K9YXK 6180-206- 5-A

K9VTT 5628-201- 4-B

K9YOY 4424-158- 4-AB

K9KGJ 3290-118- 4-A

K9LZV 3136-112- 4-A

W9TWU 3000-100- 5-B

K9HYV 2912-104- 4-AB

W9DSB 2910- 97- 5-A

WN9QVH 2652-102- 3-B

K9BNN 2288- 81- 4-A

K9CIF 2100- 70- 5-A

K9DZB 2016- 65- 4-A

K9MZU 1820- 65- 4-A

K9ZNK 1764- 63- 4-B

K9PTX 1708- 61- 4-A

K9SGZ 1664- 52- 6-AB

K9JSI 1484- 53- 4-AB

K9ZUH 1456- 52- 4-AB

K9MZV 1372- 49- 4-AB

WA9AUS 1148- 41- 4-B

K9JZT 1066- 41- 3-AB

K9EEE 952- 34- 4-B

K9SFY 616- 22- 4-A

W9JYJ 578- 26- 2-

W9MHF 420- 15- 4-

ABCDE

W9BUM 314- 12- 3-B

W9BZKJ 288- 12- 2-B

W9WFM 156- 6- 3-A

K9IDE 148- 6- 1-A

K9FTO 120- 5- 2-

W9FJI 96- 5- 2-A

W9BRE 88- 4- 1-A

W9CSN 44- 2- 1-A

W9BZN/9 (7 oprs.)

10,778-317- 7-AB

K9VPE (K9s QCB VPE)

9864-274- 8-AB

WA9ADT/9 (5 oprs.)

8490-283- 5-AB

W9BF (WA2VCM, K9IOS)

6000-201- 5-A

K9RMJ (2 oprs.)

2464- 88- 4-AB

WA9FLH (W9FWK, WA9FLH)

288- 12- 2-A

Wisconsin

W9JFP 8512-266- 6-AB

W9DHQ 4740-158- 5-B

W9JCW 3180-106- 5-B

K9VNM 2828-101- 4-B

W9JOT 1932- 69- 4-AB

W9TQ 1568- 56- 4-AB

K9FPM 1008- 36- 4-A

W9WAQ 390- 31- 5-AB

W9TKX/9

264- 12- 1-B

W9RHH 120- 5- 2-B

W9JAU 96- 4- 2-B

W9VFO 96- 4- 2-B

K9VVR (K9VV, W9-

AEM) 912- 38- 2-A

K9EAC 368- 29- 1-B

W8MGH 624- 26- 2-B

K9ZKM 552- 23- 2-AB

K9TUL 550- 25- 1-A

W8DWD

506- 23- 1-A

K9CEB 480- 20- 1-B

K9BVF 440- 20- 1-B

K9ZKH 374- 17- 1-B

K9SFI 324- 12- 3-B

W9SSK 308- 12- 1-B

W9RLY 324- 12- 1-B

W9SQZ 220- 10- 1-B

K9HXW 220- 10- 1-B

W9KWO 220- 10- 1-B

W8VFM/8

198- 9- 1-B

W9SEHM

156- 6- 3-B

W9VVR 154- 7- 1-B

K9JWE 144- 6- 2-B

W9AAC 132- 6- 1-B

W9FEV 110- 5- 1-B

W9FZ 72- 3- 2-B

K9KYM 72- 3- 2-B

K9TIN 66- 3- 1-A

W9SQD (W9s BQD T-1)

4540-182- 5-AB

WA4EPY (K9VMO, W9ASAN, WA4EPY)

4200-140- 5-AB

WA4GNU (WA9s BNF, CGO, GNU)

1316- 47- 4-AB

K9EAC

1904- 68- 4-A

W9KZF 1690- 65- 3-A

W9AXM

728- 28- 3-A

K9VYK (K9VY, W9-

AAJ) 5542-163- 7-AB

W9CQG

1904- 68- 4-B

W9KZP 728- 28- 3-A

K9IDE 5542-163- 7-AB

W9IDE

1904- 68- 4-B

W9IDE

3192-114- 4-B

W9VRR

2990-115- 3-AB

W9CVQ 2940-105- 4-AB

W9ACEJ

2544-106- 2-A

K9VPE 2478- 89- 4-A

W9VPE (K9s QCB VPE)

9864-274- 8-AB

WA9ADT/9 (5 oprs.)

8490-283- 5-AB

W9BF (WA2VCM,

K9IOS)

6000-201- 5-A

K9RMJ (2 oprs.)

2464- 88- 4-AB

WA9FLH (W9FWK,

WA9FLH)

288- 12- 2-A

W9IVW 1032- 43- 2-AB

K9IXF 960- 40- 2-B

K9ZLP 840- 35- 2-A

W9APC 255- 38- 1-A

K9BZV 704- 32- 1-AB

K9ALO 2250- 75- 5-B

W9ZSK 2158- 98- 1-AB

K9WGW 2090- 95- 1-AB

K9DKW 2028- 78- 3-AB

K9SDW 1876- 67- 4-AB

W9MCW

550- 25- 1-A

W8DWD

506- 23- 1-A

K9CEB 480- 20- 1-B

K9BVF 440- 20- 1-B

K9ZKH 374- 17- 1-B

K9SFI 324- 12- 3-B

W9SSK 308- 12- 1-B

W9RLY 324- 12- 1-B

W9SQZ 220- 10- 1-B

K9HXW 220- 10- 1-B

W9KWO 220- 10- 1-B

W8VFM/8

198- 9- 1-B

W9SEHM

156- 6- 3-B

W9VVR

154- 7- 1-B

K9KZF 256- 13- 1-B

W9VSE

5406-159- 7-AB

W9ENH 4740-158- 5-AB

K9RMK 4590-153- 5-AB

W9JRN 4420-170- 3-AB

K9YWF 4224-133- 6-AB

K9SMH 4140-138- 5-AB

K9PNU 3952-152- 3-AB

W9LOF 3920-140- 4-AB

K9JXE 3692-142- 4-AB

K9KNU 3562-137- 3-AB

K9PQR/8

3520-110- 6-B

W8MOW

3360-120- 4-AB

W9SPK 3276-126- 3-AB

K9HRR 2940- 98- 5-

A B D E

W9IPT 2860-110- 3-AB

W9WPB 3234-109- 3-AB

W9LNU 2828-101- 4-AB

W9DPW 3726-114- 2-AB

W9BMO 2704-104- 3-AB

K9GDV 2704-104- 3-AB

W9SOF 2704-104- 3-AB

W9KWB 2676-112- 2-A

W9AEY

2626-101- 3-AB

W9BAW

2600-100- 3-AB

K8VFG 2587-100- 3-AB

W9VXX 2340- 95- 3-AB

K8PXX 2340- 78- 5-AB

K8ALO 2250- 75- 5-B

K8WZK 2158- 98- 1-AB

K8WGW 2090- 95- 1-AB

K8DKW 2028- 78- 3-AB

W9DQW 1876- 67- 4-AB

W9MCW

1870- 85- 1-AB

K8TUY 1752- 73- 2-AB

W9ADS

1728- 72- 2-AB

W9EVF 1638- 63- 3-A

K9ZTV 1632- 68- 2-A

W9EHW 1512- 63- 2-A

K8ZCF 1456- 56- 3-B

W9EHW 1512- 63- 2-A

K8ZCZ 1456- 5

V.H.F. SS Summary

(Continued from page 38)

WB2DNZ	2560- 80- 6-B	WN2CWG ³	2208- 69- 6-B
WA2EUS	2516- 74- 7-B	WA2KZP	2144- 67- 6-AB
WA2YBC	2431- 72- 7-B	WA2CNV	2108- 62- 7-A
WB2BQJ	2278- 67- 7-AB	WA2QHI	2040- 60- 7-AB
W2QAN	2080- 65- 6-AB	WA2IDH	1740- 58- 5-B
WA2JUG	2064- 65- 6-B	WA2PWI	1734- 51- 7-A
WA2UJC	2040- 51-10-B	W2SMF	1728- 54- 6-A
WN2BPC ³	1920- 69- 5-B	K2MPD	1710- 57- 5-A
K2OTZ	1904- 56- 7-B	WN2DQS	1696- 53- 6-B
W2BNX	1800- 60- 5-B	WA2CGO	1600- 50- 6-B
WA2VPQ/2	1760- 55- 6-B	K2TTI	1548- 43- 8-B
WN2CLV	1540- 57- 4-B	WN2BBY	1485- 50- 5-B
W2NBI	1472- 46- 6-B	WB2BCX	1472- 46- 6-A
W2MGV	1440- 45- 6-B	WN2CGG	1440- 45- 6-B
WA2DRK	1386- 33-11-B	WN2CNH	1360- 44- 6-B
W2ZSD	1280- 40- 6-AB	WB2BUR	1280- 40- 6-A
WN2EMX	1260- 43- 5-B	WB2EEP	1176- 42- 4-B
WA2LIT	1184- 37- 6-A	WN2CRX	1105- 46- 3-B
W2DUN	1140- 38- 5-B	WB2CSE	1064- 28- 9-A
W2TNI	1064- 38- 4-B	WA2RGZ	1056- 33- 6-B
WA2KWWY	1020- 34- 5-B	W2SMJ	962- 37- 3-
W2OQI	1020- 30- 7-B		ABC
WN2AXG	924- 33- 4-B	WA2IDM	850- 25- 7-B
WA2NRR	910- 35- 3-AB	WN2ALF	780- 26- 5-B
K2PWG	736- 23- 6-AB	W2DZA	720- 24- 5-
K2CVD	616- 22- 4-A		ABC
W2AGT	560- 20- 4-B	K3BGT/2	690- 23- 5-A
W2AUF	480- 16- 5-B	W2LWO	560- 20- 4-B
WN2BAY	408- 18- 2-B	WA2OOD	432- 18- 2-B
WA2UKI	308- 14- 1-A	W2SWI	416- 13- 6-
W2ZKD/2	234- 9- 3-A		ABC
WA2OOL	216- 9- 2-B	K2DMI	264- 11- 2-B
WA2IKN	192- 8- 2-B	WA2VLR (6 oprs.)	26.750-535-15-AB
WA2EXP	132- 6- 1-A	WA2GVT/2 (K2s LSX OWR, WA2WBH)	15.024-313-14-AB
W2YSI	88- 4- 1-B	K2RGF (K2s QGF RGF SCD)	8778-200-12-AB
WB2DQB	22- 1- 1-B	K2BJP (5 oprs.)	6342-151-11-B
WA2UNC	22- 1- 1-A	W2VSG/2 (K2MWA, W2s IMU VSG)	5300-134-10-B
W2EIC/2 (K2s BGJ EIC, W2EIC)	23.874-523-13-AB	WA2SZY (WA2SZY, WB2DCA)	5282-139- 9-AB
W2BMW/2 (8 oprs.)	8352-261- 6-AB	WN2EJO (4 oprs.)	4248-118- 8-B
WB2BON (WA2VKY, WB2BON)	5840-146-10-AB	K2KDQ (K2KDQ, WA2s PTA UES)	3888-108- 8-B
WB2BZZ (WA2WIH, WB2 BZZ)	3808-136- 4-AB	WA2VEB (WA2s UUY VEB)	2635- 79- 7-AB
WB2DDI (WB2s DDI DZX)	3200-100- 6-B	WA2REM (WA2REM, WB2 BSO)	754- 29- 3-B
WA2RRK (WA2RRK, WN2BQD)	1040- 42- 3-AB	WA2CCF (WA2s CCF SRK TAB)	672-24-4-B
WA2YDN/2 (WA2YDN, WN2 BMI)	507- 20- 3-A	WA2VYN (WA2VYN, WB2 BCS)	364- 13- 4-B
<i>Northern New Jersey</i>			
W2HUX	27400-548-15-AB	MIDWEST DIVISION	
WA2JVO	9568-208-13-AB	<i>Iowa</i>	
W2GKR	8736-208-11-AB	WØPF	660- 22- 5-A
W2SXO	7896-188-11-AB	WØDRE	396- 18- 1-A
WA2QCQ	7000-175-10-A	WØDZH	300- 10- 5-B
K2RMD	6732-187- 8-	<i>Kansas</i>	
WA2WIL	6300-150-11-B	KØREE	3555-119- 5-AB
WA2BDP	6120-153-10-AB	WØGPR	1752- 73- 2-B
W2NNL	6080-152-10-B	KØVHP	1742- 67- 3-B
K2HHS	5940-165- 8-B	KØJQV	1508- 58- 3-B
WA2WAJ	4828-142- 7-AB	KØRNZ	1482- 57- 3-B
WA2IJI	4464-125- 8-AB	KØSMQ	1464- 61- 2-B
WA2TGY	4332-114- 9-A	KØGIC	1260- 54- 2-AB
W2COT	4320-109-10-AB	WØOLC	1200- 50- 2-B
W2NIF	4250-125- 7-AB	KØJWT	1040- 40- 3-B
WA2JTM	3572- 95- 9-B	KØGIA	984- 41- 2-AB
WA2PBN	3458- 91- 9-A	KØLGW	960- 41- 2-B
WA2RJE	3128- 94- 7-A	WAØASA	888- 37- 2-AB
WA2VPI	3043- 90- 7-AB	KØDHT	792- 36- 1-AB
WA2CMG	2772- 77- 8-AB	KØYNW	792- 33- 2-A
WA2JAM	2640- 55-14-AB	WØSPF	720- 31- 2-AB
WB2CRS	2576- 98- 6-A	KØEBR	660- 30- 1-AB
WA2NYN	2400- 75- 6-AB	WØQGN	504- 21- 2-B
WA2UDT	2244- 66- 7-B	WØAPG	440- 20- 1-B
		KØRWC	22- 1- 1-A
		WØROY/Ø (14 oprs.)	4128-130- 6-B
		KØWLB (KØs BXF WLB)	4043-156- 3-A
		WØBZN/Ø (KØs JID SFU TGR)	1716- 66- 3-B

(Continued on page 156)

Missouri

WØKMKV 5440-170- 6-A
 KØZKC 4536-162- 4-A
 KØVVUW 2472-103- 2-A
 WØCMCI 1488- 62- 2-A
 KØBYR (KØs BYR CWP) 2784-117- 2-A
 WØGWS (2 oprs.) 1344- 57- 2-A

Nebraska

WØCCD 1540- 55- 4-A
 WNØDJK 88- 4- 1-B

NEW ENGLAND DIVISION

Connecticut

W1RJA 22,650-453-15-AB
 K1MRI 8688-181-14-A
 W1HDQ⁸ 8625-188-13-ABCD
 W1MEH 7488-156-14-AB
 W1HKL 6864-156-12-B
 K1RGO 6132-146-11-AB
 KN1UOL³ 6048-144-11-B
 K1RCK/1 5092-134- 9-B
 W1YDS⁸ 4708-107-12-ABCD
 K1CMF 4114- 99-12-B
 K1HZJ 3744-104- 8-AB
 W1DZA 3720- 93-10-B
 K1PCC 3360- 80-11-AB
 W1WHL 3276- 78-11-A
 K1ONX 3024- 84- 8-AB
 K1ROK 2890- 85- 7-AB
 K1WHS 2717- 72- 9-B
 KN1WVE 1802- 53- 7-B
 K1OAV 1786- 47- 9-AB

K1PKQ/1 1463- 39- 9-B
 K1SNB 1120- 35- 6-B
 K1PKQ 901- 27- 7-B
 K1YON 855- 29- 5-B
 K1OSY 780- 30- 3-B
 K1BNO 728- 26- 4-B
 KN1YHM 676- 26- 3-B
 W1HAX 520- 20- 3-B
 W1YNC 264- 11- 2-B
 W1GB/1 (6 oprs.) 36,250-725-15-AB
 W1DDJ/1 (10 oprs.) 9280-232-10-AB
 K1PLR (5 oprs.) 4662-130- 8-AB
 W1AW (W1s QIS WPR YNC) 1700- 50- 7-AB
Maine

W1ECM 990- 33- 5-B
 KN1YJB 480- 20- 2-B
 K1KKK 264- 11- 2-AB
 K1NTC (K1s JDY NTC) 4408-122- 9-A

Eastern Massachusetts

K1SRZ 11,508-274-11-AB
 K1QNQ 9114-217-11-AB
 K1YDG 8930-235- 9-AB
 K1JCC 8924-194-13-AB
 W1JSM 7340-184-10-ABC
 W1OOP 7172-163-12-ABC

K1QOG 6880-172-10-AB
 K1WTK 6588-183- 8-A
 K1HSI 6160-140-12-AB
 K1CHY 5472-151- 8-ABC
 W1AQE 4830-115-11-AB
 K1UAN 4752-132- 8-AB
 K1MKV 4750-125- 9-A
 W1JZD 4664-106-12-B
 K1ZNU 4428-123- 8-A
 K1ODW/1 4356- 99-12-A
 W1FNM 4032-112- 8-A
 W1LJO 3852-107- 8-AB
 K1WTZ 3420- 90- 9-AB
 K1QVU 3200-100- 6-AB
 W1QIB 3192- 84- 9-A
 K1ZNR 3096- 86- 8-A
 K1WGA 3060- 90- 7-A
 K1OOM⁹ 2828-101- 4-AB

K1YFM 2788- 82- 7-A
 K1YVB 2196- 61- 8-B
 W1NJL/1 2176-68- 6-AB
 W1MOJ 2142- 63- 7-A
 W1BXI 2016- 56- 8-ABD
 W1IAU 1972- 58- 7-B
 K1KYB 1888- 59- 6-A
 W1PLX 1802- 53- 7-B
 K1TKW 1536- 48- 6-B
 W1BL 1530- 51- 5-AB
 K1ZTP 1530- 51- 5-A
 K1IYFI 1484- 53- 4-B
 W1RSR 1456- 56- 3-B

K1ONL 1440- 48- 5-A
 W1DDN 1400- 50- 4-AB
 K1DVX 1394- 41- 7-A
 K1CQX 1386- 50- 4-BC
 W1FY 1380- 46- 5-AB
 KN1VWN 1326- 51- 3-B
 W1LMZ 1176- 42- 4-ABD
 W1JVL 1092- 39- 4-BC
 K1SOP 1080- 45- 2-A
 K1PMN 980- 35- 4-A
 K1YQC 858- 33- 3-A
 K1RPI 800- 25- 6-A
 K1WEI 768- 24- 6-A
 K1DVJ 756- 27- 4-A
 K1RMO 702- 27- 3-A
 K1WJQ 648- 27- 2-A
 K1VHD 532- 19- 4-A
 W1JDP 416- 16- 3-A
 KN1ZKX 364- 14- 3-B
 W1LUW 336- 14- 2-B
 W1DGM 308- 11- 4-A
 K1CHC 288- 12- 2-B
 K1WJP 168- 7- 2-A
 W1FNM/1 120- 5- 2-A
 K1IAG 66- 3- 1-A
 K1NTU 66- 3- 1-A
 KN1WNJ 66- 3- 1-B
 K1NUN 55- 3- 1-A
 KN1UMI 44- 2- 1-B
 K1UMP 44- 2- 1-B
 K1ELA 22- 1- 1-A
 W1KBN (5 oprs.) 12,880-322-10-AB
 K1RAB (K1s CMU RAB) 9000-225-10-AB
 K1UGO/1 (5 oprs.) 5130-149- 8-AB

Western Massachusetts

W1RFU 13,752-287-14-AB
 K1HDM 11,776-256-13-A
 K1PLA 5120-128-10-A
 K1LWL 4620-110-11-AB
 K1SLG 3924-109- 8-A
 W1GYM 3200- 80-10-ABD
 K1VTX 2752- 86- 6-AB
 K1ISW 2268- 63- 8-A
 K1JNS 1938- 51- 9-A
 K1BRX 1860- 62- 5-A
 K1VXP 1590- 53- 5-A
 K1VPD 1428- 42- 7-B
 KN1USC/1 1386- 33-11-B
 K1SUE 1312- 41- 6-A
 K1RK¹⁰ 1296- 36- 8-A
 K1ZBC 1200- 40- 5-A
 K1JIR 1056- 33- 6-A
 K1PRG 1020- 34- 5-A
 K1PQY 960- 30- 6-A
 K1BOU 896- 32- 4-A
 W1STR 870- 29- 5-AB
 W1OY 840- 30- 4-AB
 K1RNH 750- 25- 5-A
 W1JWV 660- 22- 5-B
 K1CZZ 644- 23- 4-B
 K1YLU 520- 20- 3-AB
 W1FBF 420- 15- 4-A
 K1LVO 336- 14- 2-A
 K1VRO 286- 11- 3-AB
 K1LN¹¹ 216- 9- 2-A
 KN1YHN/1 104- 4- 3-B
 K1WZS (K1s RYT WZS) 3014- 70-12-A

New Hampshire

W1FZ/1 9324-222-11-AB
 K1PSR 5280-133-10-AB
 W1PYM 3230- 95- 7-AB

W1KBI/1 2904- 66-12-B

W1UXS 540- 18- 5-

KN1YCD 216- 9- 2-B

W1TFS 192- 8- 2-A

K1KQJ (K1KQJ, KN1s YCD YCH)

10,836-260-11-AB

W1ALE (W1s ALE YQH)

4694-207-11-AB

Rhode Island

W1VXL¹¹ 10,902-237-13-AB

W1OP (K1s LPL HZN) 7200-200- 8-AB

Vermont

K1GYT 2548- 91- 4-AB

K1KQK/1 1296- 36- 8-A

K1WEI/1 640- 20- 6-A

W1EXZ 260- 10- 3-AB

W1KSI/1 (K1IOE, W1-KSI) 13,146-313-11-AB

NORTHWESTERN DIVISION

Alaska

WL7ELJ 396- 18- 1-B

KL7ENO 352- 16- 1-B

(Continued on page 158)

KL7ECO 308- 14- 1-B

Washington

K7IQI 5434-209- 3-

ABCD

K7HEF 4998-179- 4-AB

K7JZP 3042-117- 3-AB

K7QFW 2769-107- 3-A

W7ZSL 2424-101- 2-AB

K7QLC 1416- 59- 2-A

KN7TTQ 528- 22- 2-B

K7QFN 154- 7- 1-A

K7BBO/7 (K7s BBO

HSD) 5642-217- 3-AB

K7OSM (K7s OSM OSN)

4452-159- 4-A

PACIFIC DIVISION

Santa Clara Valley

WA6BYA 4830-161- 5-AB

W6ASH 3120-104- 5-B

K6JMK 2250- 75- 5-B

K6HXY 1764- 63- 4-A

W6YKS 868- 31- 4-A

WA6QQI (WA6s QQQH

QQI) 2580- 86- 5-

East Bay

WA6NXC 4110-138- 5-AB

WA6LGE 1485- 50- 5-A

WN6APK 728- 28- 3-B

K6LRN 570- 19- 5-B

W6ZRH 448- 16- 4-

WA6AGA/6 (WA6s AGA

IKE) 8910-297- 5-AB

San Francisco

WA6WIJ/6 2646- 94- 4-A

K6GEY/6 1950- 65- 5-B

WA6YYM 1287- 49- 3-B

WA6NDZ 260- 10- 3-A

W6MLK (Multi opr.)

1710- 57- 5-AB

Sacramento Valley

WA6GER 2520- 84- 5-ABC

K6CFF 1740- 58- 5-B

WV6ZHG 1650- 55- 5-B

K6PWH 1196- 46- 3-

ABC

WB6AVE 312- 14- 2-A

W6GGW 110- 5- 1-C

W6TEE 88- 4- 1-C

K6EWO/6 (7 oprs.)

4110-137- 5-AB

San Joaquin Valley

W6OVR/6 1860- 62- 5-B

W6FZA 896- 28- 6-AB

W6YGZ 420- 15- 4-A

ROANOKE DIVISION

North Carolina

W4ACY 3472-124- 4-AB

K4HJE 3024-108- 4-AB

K4MHS 2604- 93- 4-

ABD

K4YYJ 2470- 95- 3-

ABD

W4BUZ 2304- 96- 2-B

W4WDH 2256- 94- 2-B

W4AJT 2156- 77- 4-AB

K4OJT 1968- 82- 2-B

K4GPL 1944- 81- 2-B

W4IVY 1804- 82- 1-AB

W4MWD 1740- 58- 5-AB

WA4CCK 1606- 73- 1-B

K4QIF 1562- 71- 1-B

W4VHH 1372- 49- 4-B

WA4CUD 1248- 52- 2-B

W4OAB 1080- 45- 2-AB

W4CAH 1056- 44- 2-AB

K4DCU 1032- 43- 2-B

K4ICK 1012- 46- 1-B

W4MHC 946- 43- 1-B

W4RRK 814- 37- 1-B

WA4BKR 770- 35- 1-B

K4JQU 660- 30- 1-B

K4OJP 616- 28- 1-B

K4HQM 594- 27- 1-B

WN4JDW 594- 27- 1-B

W4HJZ 432- 18- 2-AB

W4FDO/4 (W4s FDO

YBN WA4BBY)

1243- 58- 1-AB

South Carolina

K4JQY 1568- 56- 4-AB

K1TBC/4 924- 33- 4-A

W4VRV 742- 27- 4-AB

W4DEN 532- 19- 4-AB

WA4HEV 448- 16- 4-A

K4ILQ 364- 14- 3-A

W4TLC/4 312- 12- 3-B

W4VIW 120- 5- 2-B

Virginia

K4VWH 12,098-263-13-A

W4VCC 8040-201-10-

ABC

W4LTU 6288-131-14-B

W4GOC 2205- 74- 5-AB

W4GVQ 1350- 45- 5-A

K4EM 1204- 43- 4-B

W4TNS 812- 29- 4-A

W4SRB/4 672- 28- 2-A

K4EUS 656- 20- 6-AB

WA4GFW 480- 20- 2-A

WN4KIK 384- 16- 2-B

West Virginia

K8WVP 2550- 75- 7-AB

WA8DIS 784- 28- 4-A

ROCKY MOUNTAIN DIVISION

Colorado

K0QAN 1032- 43- 2-B

K0PGM 672- 28- 2-B

K0MNQ 264- 11- 2-AB

W0SIN 88- 4- 1-B

W0DK/0 (multioopr.)

4110-137- 5-AB

W0FPP (4 oprs.)

1344- 56- 2-AB

New Mexico

K5KJW 528- 24- 1-AB

W5CYZ 440- 20- 1-AB

W5IXR 88- 4- 1-A

W5IXS 88- 4- 1-A

W5KWR 88- 4- 1-A

W5FMK 44- 2- 1-A

W5IXS/5 22- 1- 1-A

Wyoming

K9DNW/7 22- 1- 1-A

SOUTHEASTERN DIVISION

Alabama

WA4AFF 403- 16- 3-A

K4ZAJ 144- 6- 2-B

Eastern Florida

K4YSN 2508-114- 1-AB

WA4KGH 2002- 91- 1-A

WA4KJF (K4ZDS, W4-

HFD, WA4BAW)

1210- 55- 1-AB

Western Florida

WA4FIJ 696- 29- 2-AB

W4ZGS 624- 26- 2-AB

K4VFY 396- 18- 1-B

WA4DYN 374- 17- 1-AB

WA4GJO 374- 17- 1-B

WA4FJF 286- 13- 1-AB

W5JJZ/4 198- 9- 1-B

WA4FIJ/4 132- 6- 1-AB

WA4GJO/4 132- 6- 1-B

WN4IMC 132- 6- 1-B

WA4FJF/4 110- 5- 1-AB

WA4JSC 110- 5- 1-AB

WN4IMC/4 44- 2- 1-B

W4SRX/4 (7 Oprs.)

816- 34- 2-AB

Georgia

K4YZE 2160- 72- 5-AB

W4GIS 520- 20- 3-B

K4QMS 442- 17- 3-B

WN4LFP/4 22- 1- 1-B

W4TOE/4 (K4s YFU

YGK, W4MDS)

5516-197- 4-AB

SOUTHWESTERN DIVISION

Los Angeles

K6JQB¹² 2448-102- 2-A

WA6BYJ¹² 2448-102- 2-A

WA6SLF 2400-100- 2-B

WA6VAA 2016- 84- 2-B

WA6GAG 1612- 62- 3-A

K6GYF 1560- 65- 2-BC

WA6TYV 336- 14- 2-A

W6FNE/6 (4 oprs.)

20,352-638- 6-AB

WA6IBM/6 (2 oprs.)

4592-164- 4-AB

(Continued on page 160)

K6BPC (5 oprs.)
4256-152- 4-AB

Arizona

W7LXY¹³
1408- 64- 1-AB
K6JJC/7 (K6JJC, WA6s
RQE TKF)
312- 13- 2-AB

San Diego

K6RCK 2832-118- 2-AB
K6QWZ 1300- 50- 3-B
K6RTR (11 oprs.)
5892-246- 2-AB
W6POG/6 (K8BNT, W6-
POG, WB6BTE)
1548- 66- 2-A
W6NLO/6 (K6MDG,
W6NLO, WB6BAL)
2352- 98- 2-AB

**WEST GULF
DIVISION**

Northern Texas

W5EFH 3672-153- 2-A
W5EME 3432-143- 2-A
K5RWR 3432-143- 2-A
K5MLD 3024-126- 2-A
K5ARU 2860-133- 1-A
K5GHS 2530-115- 1-AB
K5IVB 2376-100- 2-A
WA5DDI
1628- 74- 1-A
K5CMC 1584- 73- 1-A
WA5CUG
1540- 70- 1-A
WA5DXV
1430- 65- 1-AB
K5KWB 1100- 50- 1-A
K5KPC 946- 43- 1-A
K5MUH 792- 36- 1-A
K5WIN 572- 26- 1-A
K5KVE 550- 25- 1-A
K5VUF 396- 18- 1-A
WA5CLX 286- 13- 1-A
WA5CMA
264- 12- 1-A
K5OBO 198- 9- 1-A
K5VUM 176- 8- 1-A
K5TKR (K5s TKR ZBM)
4560-190- 2-ABC

Oklahoma

W5ORH 1742- 67- 3-AB
K5WQE 1612- 62- 3-AB
W5LOW 1326- 51- 3-AB
W5VCJ 1100- 50- 1-AB
W5WAX 784- 28- 4-AB
W5FMX 660- 30- 1-AB
W5GIQ 312- 13- 2-B
W5MFX 264- 11- 2-B
WN5DWK
264- 12- 1-B

**CANADIAN
DIVISION**

Maritime

VE1MX 360- 15- 2-B
VE1OD 264- 12- 1-A

Quebec

VE2AXO 784- 28- 4-AB
VE2BNP 442- 17- 3-B
VE2BBP 216- 9- 2-B

Ontario

VE3EZC 5740-205- 4-B
VE3CUY
4452-159- 4-B
VE3ESE 4424-158- 4-B
VE3AIB 4260-142- 5-AB
VE3TT 3380-130- 3-B
VE3CVC 3052-109- 4-B
VE3CIL 2800-100- 4-B
VE3CKP
2800-100- 4-B

VE3DUU
2678-103- 3-AB

VE3CWN
2604- 93- 4-B

VE3CRU
2520- 90- 4-AB
VE3EZZ 2380- 85- 4-B
VE3FAX 2366- 91- 3-B
VE3TW 2268- 81- 4-B
VE3NW 2080- 80- 3-B
VE3FCE 1898- 73- 3-B
VE3DWQ
1794- 69- 3-B

VE3AAH
1464- 61- 2-B

VE3DFA 1326- 51- 3-B

VE3CWR
1224- 51- 2-B
VE3NG 960- 40- 2-B
VE3AST 936- 39- 2-B
VE3FAP 936- 39- 2-B
VE3IU 840- 35- 2-B
VE3EOD 672- 28- 2-B
VE3CLT 648- 27- 2-B
VE3FEE 456- 19- 2-B
VE3FAQ 396- 18- 1-B
VE3EOC 374- 17- 1-B
VE3FAZ 374- 17- 1-B
VE3DIR 336- 12- 4-B
VE3DRF 288- 12- 2-B
VE3ASZ 242- 11- 1-B
VE3AEZ 216- 9- 2-B
VE3EWU 176- 8- 1-B
VE3DAY 110- 5- 1-B
VE3TCD¹⁴
104- 4- 3-B

British Columbia

VE3BZS/7
276- 12- 2-A

FOREIGN

VP7CX 22- 1- 1-A

¹ W3HFY, opr. ² K3ESJ, opr. ³ Novice Award Winner.

⁴ WA2VSH, opr. ⁵ K9HUY, opr. ⁶ K9JPH, opr. ⁷ K9EEC.

opr. ⁸ Hq. Staff, not eligible for award. ⁹ K1ADB, opr.

¹⁰ K1ODW, opr. ¹¹ K1ABR, opr. ¹² Tied for Section Award.

¹³ K7KZF, opr. ¹⁴ VE3OT, opr.

ARRL thanks the following amateurs for submitting their logs
for checking purposes: K1WUI K8OTS WØFJZ.