

# June V.H.F. Party Summary

## 50-Mc. Openings Boost Scores and Activity

**W**IDESREAD sporadic-E openings provided the great equalizer in the 1958 June V.H.F. Party. Just about every part of the country caught at least a little of the 50-Mc. DX, with the result that section multipliers and contact totals went soaring in areas where local contacts are hard to come by. The highest single-operator score came from a Florida station, and there were surprising totals from Texas, Montana, Wyoming, Colorado, Arizona and other areas where contest participation is often low or nonexistent. Section awards were won by 6-meter operators in 24 ARRL Sections.

If memory serves us correctly, the work of W4GJO, Sarasota, Fla., in the June Party represents a single-operator record for the spring and fall events. Grid made the most of the 50-Mc. opportunity, working 346 stations in 35 ARRL Sections. Adding 20 local contacts on 144 Mc. gave W4GJO a whopping 13,176 points. This was surpassed by only one two-operator home station, K2ITP, and three portable setups, each of the latter manned by large operator staffs and running simultaneously on two or more bands.

Those of us who stay home during v.h.f. contests owe a debt of gratitude to the hardy souls who take to the hills. By setting up Field-Day style in choice v.h.f. locations all over the country, these individual and group stations make the contest more productive and more fun for all. How large portable operation looms in the June and September parties can be judged by the 80 calls listed with a portable sign in the tabulation. Outstanding work in this department was done by W1MHL/1, W6EMM/6, W1HGV/1, W3KX/3, W3MPT/8, W3PGA/4, W6ZOP/6 and scores of others.

The Waltham Amateur Radio Association put W1MHL/1 into the top portable-station spot without going to their favorite New Hampshire site. Using Prospect Hill, a minor elevation in the home town, Waltham, Mass., they worked 437 stations on 4 bands for 16,065 points. The Two Meter and Down Club of Los Angeles made the "and Down" pay off handsomely. Operating from Green Valley Lake in the San Bernardino Mountains, W6EMM/6 ran up the highest contact total of the contest, 511 stations, on 50, 144, 220, 420 and 1215 Mc., for 14,350 points. This is probably the highest score ever posted in a v.h.f. party by a station west of the Mississippi. They had 30 QSOs in 3 sections on 220, 23 in 3 on 420 and 5 in 3 on 1215 Mc. These were no "manufactured" local contacts. Note the three sections on 1215. All work on this band was over distances in excess of 40 miles. Best DX was W6BUT, Taft, 146 miles away. W6NLZ, also a home station, was 86 miles distant.

The highest score in the contest was turned in

by the Taylor brothers, K2ITP and K2ITQ. Keeping K2ITP on the air throughout the party, Hal and Joe made 300 contacts on 50 Mc., 113 on 144, and 16 on 220, for 20,470 points. They give credit to the 220-Mc. operators who are set up for c.w. for their fine showing (7 sections) on that band. On 6 they used c.w., a.m. and s.s.b., a 4-250A final and a 5-over-5 array. The 2-meter rig has an 829B final, feeding 3 stacked 6-element Yagis. On 220 they ran a 4X150A and a single 6-element Yagi.

The higher bands are coming into their own steadily. Some 49 stations (better than 10 per cent of those reporting) worked on 220 Mc. The 420-Mc. band was used by 27 contestants. At least 5 stations were active on 1215 Mc., though only 2 reported. W7PUA/7, the Valley Amateur Radio Club, used 10,000-Mc. gear, along with 50, 144, 220 and 420 Mc.

The fine conditions on 50 Mc. made nearly all 6-meter men happy, but none more than W9ROS, Roselle, Ill. Brownie caught WØGNS and W7JHX for his first North Dakota and Washington contacts, just before midnight Saturday. Sunday he worked W5EWW, Mississippi, for No. 48.

There are tricks to every trade, and posting winning contest scores is no exception. W1NSY, reporting for W1MHL/1, passes along a few suggestions:

1) Every operator should be briefed on how to keep a log, and should bear in mind that the correctness and legibility of his entries may win or lose the contest for his station. Legal aspects are important, too; everyone should sign his full name in the log for each of his shifts.

2) Intelligent use of c.w. is a *must*. Far too few v.h.f. men know how to use c.w. effectively.

3) Two receiving positions were used for both 6- and 2-meter operation. This enabled us to tune the band more effectively for answers, and despite heavy QRM we missed very few possible contacts. We also had two complete operating setups for each band, operated by the owners of these. They were not used simultaneously on a single band, of course, but with each operator being most familiar with his own gear, and using slightly varying techniques, they covered the territory with greater over-all effectiveness than either would have alone.

4) Get on at the start of the contest, regardless of available equipment. If high-powered gear is not ready, get on with anything. It's more important to be *on* at the start than to be *loud* at the start!

Several other operators commented on point 2. How about more and better use of c.w. in future contests? Don't be afraid of lack of skill; there are few hot shots with a key on the v.h.f. bands. There's no better time than a contest to get in

One of the outstanding single-operator jobs of the June V.H.F. Party was turned in by W6ZOP/6. With this Field-Day type setup on Ladd Peak, in the San Diego Section, W6ZOP worked 405 stations on 50 and 144 Mc., for 4050 points. Crystal-controlled converters fed a 75A-2 and an HQ-129. Transmitters ran about 90 watts on both bands, feeding vertical arrays.

some practice. You know what everyone's going to say, anyway!

— E. P. T.

## SCORES

In the following tabulation, scores are listed by ARRL Divisions and Sections. Unless otherwise noted, the top scorer in each section receives a certificate award. Columns indicate the final score, the number of contacts, the section multiplier, and the bands used. A represents 50 Mc.; B, 144 Mc.; C, 220 Mc.; D, 420 Mc.; and E, 1215 Mc. or higher. Multiple-operator stations are shown at the end of each section tabulation.

### ATLANTIC DIVISION

#### *Eastern Pennsylvania*

W3ARW	3128	78-34-ABCD
W3ZSS	2960	148-20-AB
W3CLM	1485	99-15-AB
W3ULC	1358	97-14-AB
W2LQM/3	1313	101-13-A
K2LXI/3	1275	85-15-A
W3JXT	1241	73-17-A
W3MPX	1048	80-13-AB
W3SSW	1000	100-10-AB
W3VOR	968	88-11-A
K3BED	920	62-10-A
KN3BPH/3	582	97-6-B
W3WJC	396	44-9-AB
W3FEY	368	46-8-B
W3AZE	354	59-6-B
W3YNC	342	36-9-AC
K3AKR	322	46-7-A
W3CLQ	300	60-5-B
KN3BUZ	285	57-5-B
W3SOM	198	33-6-AB
W3GCR/3	102	34-3-B
W3MDO	72	18-4-B
W3RHT	16	8-2-A
W3KX/3 <sup>a</sup>	12,218	270-41-ABCD
W3HZU/3 <sup>a</sup>	5886	205-27-ABC
W3LXM	(4 oprs.)	5655-195-29-AB
W3OI/3	(9 oprs.)	5122-197-26-AB
W3TF	(4 oprs.)	4368-162-26-ABCD
W3MUM	(4 oprs.)	2193-122-17-AC
W3OLV	(W3S OLV OSA)	1972-116-17-AB
K3CLR	(W3ZLT K3S ADA CLR)	1360-86-16-A
W3IQS	(2 oprs.)	1080-108-10-A
W3ZRQ/3	(4 oprs.)	858-78-11-A
W3SNM	(6 oprs.)	837-93-9-B
Md.-Del.-D. C.		
W3CGW	2574	90-26-ABCD
W3BBB	1365	91-14-AB
W3CKP	1290	42-12-B
W3HYD	364	52-7-A
W3CYZ	360	60-6-A
W3BFD	255	51-5-A
W3LMC	245	35-7-B
W3TEA	224	29-7-ABC
W3UJG	216	18-6-C
W3LCC	40	5-4-C
W3JZY/3	(11 oprs.)	11,700-418-35-ABD
W3CJK/3	5620-281-20-AB	
S. New Jersey		
W2BLV	4056-150-26-ABD	
W2ESX	304-38-8-B	
K2VPA	300-50-6-A	
K2CRX	132-22-6-A	
K2ITP	(K2s ITP ITQ)	
	20,470-429-46-ABC	

W2BLV	4056-150-26-ABD
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W2BLV	4056-150-26-ABD



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# V.H.F. Party Summary

(Continued from page 89)

KN1DDO<sup>3</sup>.588- 84- 7-B  
W1AW<sup>4</sup>.495- 55- 9-AB  
KN1HKY.255- 51- 5-B  
W1HDF.200- 23- 8-ABC  
KN1DDY.160- 40- 4-B  
W1NLM.110- 22- 5-B  
K1BCI/1.98- 49- 2-B  
K1CAT.88- 44- 2-B  
W1YOL.63- 21- 3-A  
W1MWB.32- 16- 2-B  
W1AMJ.7- 7- 1-B  
K1HMU/1<sup>2</sup> (W1ZIG, K1-HMU) 1200-100-12-AB  
W1DHT (5 oprs.) 450- 75- 6-B

## Maine

KN1GRT/1 210 42- 5-B  
K1GPJ<sup>1</sup>..105- 21- 5-A  
K1DZS.12- 6- 2-A  
W1AHE/1..4- 4- 1-B  
W1OSD....4- 4- 1-A

## E. Massachusetts

W1QXX .5962-264-22-ABC  
K1CDN..1250-125-10-AB  
W1AQE..1063-107- 9-AB  
W1TQZ..522- 58- 9-A  
W1LMZ..455- 65- 7-AB  
W1JSM..441- 63- 7-B  
W1MEG..400- 50- 8-AB  
W1GHZ..235- 47- 5-B  
W1IOO..184- 46- 4-B  
K1COS..175- 35- 5-B  
K1AKK..164- 41- 4-B  
W1NYL..144- 36- 4-B  
KN1GTX<sup>3</sup>.87- 29- 3-B  
KN1GHF..78- 26- 3-B  
W1SAD....72- 24- 3-B  
W1COL..36- 18- 2-B  
KN1EKO..30- 15- 2-B  
K1GUU/1..28- 14- 2-B  
W1FQD..28- 14- 2-A  
W1LUG.2- 2- 1-B  
W1MHL/1<sup>2</sup> (multiple opr.) 16,065-437-35-ABCD  
W1ILW/1 (13 oprs.) 2124-118-18-AB  
W1YQF (7 oprs.) 1450-145-10-AB

## W. Massachusetts

W1RFU..2912-112-26-AB

W1HDQ/1<sup>4</sup> 253- 23-11-AB  
W1UCB...32- 8- 4-A  
W1GLA/1 (7 oprs.) 3298-194-17-AB  
*New Hampshire*  
W1MAS/1 644- 46-14-AB  
W1HGV/1 (11 oprs.) 13,340-455-29-ABC  
*Rhode Island*  
W1AJR..3306-112-29-ABC  
W1GFH..160- 40- 4-B  
KN1DFU..148- 37- 4-B  
K1GPE..140- 35- 4-AC  
W1UHE...52- 8- 4-AC  
K1ABR (K1s ABR AGB) 1080- 72-15-AB  
K1CRN (K1CRN, KN1DWI) 567- 63- 9-B  
*Vermont*  
W1OAK..462- 33-14-A  
W1MEP..408- 34-12-AB  
W1MMN..253- 23-11-B  
W1CTW/1 50- 10- 5-A  
W1EXZ....28- 7- 4-A

## NORTHWESTERN DIVISION

### Alaska

KL7AUV....9- 3- 3-A  
KL7CDG....4- 4- 1-A  
KL7BLL....3- 3- 1-A

### Montana

W7JRG..1458- 81-18-A

### Oregon

W7RGS/7.915- 61-15-A  
W7HBH..117- 39- 3-AB  
W7GRC..68- 34- 2-A  
K7AUO/7<sup>2</sup> (W7UHF,  
K7AAD)

1111-101-11-AB

W7WTQ (W7s WTN WTQ,  
KN7CIY)

650- 65-10-AB

W7OTV/7 (W7s AXK DIS  
ZFW)...264- 66- 4-AB

### Washington

W7RT..1224-102-12-A  
W7JHX..583- 52-11-ABD  
W7VCB....23- 23- 1-A

(Continued on page 172)

**W7PUA/7** (8 oprs.)  
1071-115- 9- ABCDE  
**W7UZB/7** (W7s NX SBJ  
UZB) . . . 900-100- 9-AB

## PACIFIC DIVISION

### Nevada

**W7JU** . . . 29- 9- 3-B

### Santa Clara Valley

**W6ASH/6** . . . 1630-163-10-AB  
**W6PBC** . . . 297- 27-11-ACD  
**K6PVY/6** . . . 96- 24- 4-A  
**K6HYX** . . . 51- 17- 3-B  
**K6TJL/6** (4 oprs.)  
3757-212-17-ABCD  
**K6SLQ/6** (7 oprs.)  
1716-156-11-AB

### East Bay

**K6RNQ** . . . 872-105- 8-AC  
**W6ORR/6** . . . 678-113- 6-A  
**W6GEB** . . . 140- 35- 4-A  
**K6ITZ** (K6s ITZ SYR)  
152- 38- 4-A

### San Francisco

**W6AJF** . . . 2860-127-20-ABCD

### Sacramento Valley

**K6ZVY/6** . . . 240- 48- 5-B  
**K6LEO/6** (6 oprs.)  
355- 71- 5-B

### San Joaquin Valley

**W6GQZ** . . . 396- 36-11-AB  
**K6SNA** . . . 170- 34- 5-B  
**KN6UII** . . . 132- 33- 4-B

## ROANOKE DIVISION

### North Carolina

**W4ACY** . . . 60- 15- 4-AB  
**K4PRG** . . . 50- 10- 5-A  
**W4GNF/4<sup>2</sup>** (4 oprs.)  
402- 67- 6-AB  
**W4MOE/4** (K4s KSM ONO  
PRG) . . . 304- 38- 8-A  
**W4KGR/4** (6 oprs.)  
126- 42- 3-B

### South Carolina

**W4NWB** . . . 1494- 83-18-A  
**W4TLC** . . . 224- 28- 8-A  
**W2BHS/4** . . . 168- 24- 7-B  
**W4AIB** . . . 65- 13- 5-B

### Virginia

**W4LTU** . . . 3425-137-25-AB  
**W4TVI** . . . 1320- 88-15-A  
**K4RAY<sup>1</sup>** . . . 1196- 92-13-A  
**W4BHD** . . . 378- 42- 9-A  
**W4LLD/4** . . . 272- 34- 8-AB  
**K4SKR** . . . 210- 42- 5-A  
**K4LKN** . . . 48- 16- 3-A  
**W4KMS** . . . 15- 5- 3-A  
**W3PGA/4** (6 oprs.)  
10,065-294-33-ABCD

### West Virginia

**K8AXU/8** . . . 75- 15- 5-B  
**W3MPT/8<sup>2</sup>** (9 oprs.)  
11,803-309-37-ABC  
**K8HRO/8** (K's AON HRO)  
1800-100-18-A  
**W3KDZ/8** (W3s DHQ KDZ)  
1300- 99-13-ABC  
**W8KNC/8** (W8s FNI KNC)  
480- 48-10-A

**K8JTX** (5 oprs.)  
450- 45-10-A  
**W8EWT/8** (W8s EWT UBK,  
K8AGT)  
368- 46- 8-A

## ROCKY MOUNTAIN DIVISION

### Colorado

**W0AZT** . . . 1660- 83-20-A  
**K0LSL<sup>1</sup>** . . . 450- 50- 9-A  
**K0MOH** . . . 160- 20- 8-A  
**W0TII** . . . 108- 18- 6-A  
**K0JSD/0** (W0IJR, K0CLJ,  
K4RUM)  
650- 50-13-A

### Utah

**W7QDJ/7** . . . 161- 23- 7-A

### Wyoming

**W7UFB** . . . 2052-108-19-A

## SOUTHEASTERN DIVISION

### Alabama

**W4AZC** . . . 825- 55-15-A  
**K4GQK** . . . 264- 22-12-AB  
**Eastern Florida**

**W4GJO** . . . 13,176-366-36-AB  
**W4KKU** . . . 7279-251-29-AB  
**K4VEB** . . . 2508-114-22-A  
**W4RMU** . . . 1280- 64-20-AB  
**W4BKC** . . . 570- 57-10-AB  
**W4FNR** . . . 705- 47-15-A

**K4HOI** . . . 28- 28- 1-B  
**KN4UIZ** . . . 21- 21- 1-B  
**K4PPX/4** (K4s PPX QQE)  
1407- 67-21-A

### Western Florida

**W4EQR** . . . 1440- 60-24-A  
**K4YIP** . . . 462- 33-14-A  
**W4CSS** . . . 406- 29-14-A

### Georgia

**W4FWH** . . . 1102- 58-19-AB  
**K4DLE** . . . 690- 46-15-A  
**K4GYZ** . . . 624- 39-16-A  
**W4GIS** . . . 76- 19- 4-AB  
**W4ISS** . . . 40- 8- 5-B  
**W4VZR** . . . 36- 12- 3-AB  
**K4OLF** . . . 26- 13- 2-B  
**KN4RJS** . . . 12- 12- 1-B  
**KN4RJT** . . . 12- 12- 1-B  
**W4LNG** (W4s LNG VVE)  
624- 39-16-AB

### West Indies

**KP4ABN** . . . 161- 23- 7-A  

## SOUTHWESTERN DIVISION

### Los Angeles

**W6NLZ** . . . 3360-130-21-ABCDE  
**W6BWG** . . . 664- 83- 8-AB  
**WN6REL** . . . 424-106- 4-B  
**K6OHS<sup>1</sup>** . . . 420-105- 4-A  
**K6DDO** . . . 210- 70- 3-B  
**K6ZJO<sup>7</sup>** . . . 105- 35- 3-A  
**W6PDN** . . . 90- 30- 3-A  
**K6ICQ** . . . 75- 25- 3-A  
**K6ICS** . . . 62- 31- 2-A  
**W6EMM/6<sup>2</sup>** (23 oprs.)  
14,350-511-25-ABCDE

**W6QED/6** (6 oprs.)  
8416-479-16-ABCD  
**KN6IHT** (K6TVO, KN6IHT)  
153- 51- 3-B

### Arizona

**W7VMP** . . . 1515- 99-15-ABD  
**W7GRA** . . . 1254- 66-19-AB  
**K7BAM** . . . 400- 50- 8-A  
**W7QLZ/7** . . . 22- 22- 1-A  
**W7RUX/7** (W7s AGG RUX  
VLN)  
2751-131-21-AB  
**W7IHM/7** (W7s DDJ IHM)  
2240-112-20-A

## WEST GULF DIVISION

### Northern Texas

**W5SFW** . . . 4650-155-30-A  
**K5OGE** . . . 4200-150-28-AB  
**W5GMA** . . . 2875-115-25-A  
**W5FEG** . . . 1782- 81-22-A  
**K5BLI<sup>1</sup>** . . . 1080- 60-18-A  
**K5BDL** . . . 1008- 56-18-A  
**K5MBZ** . . . 784- 49-16-A  
**K5CDP** . . . 468- 39-12-A  
**K5ICV** . . . 306- 34- 9-A  
**K5GJE** . . . 288- 36- 8-A  
**K5EWQ** . . . 272- 34- 8-A  
**K5KLU** . . . 210- 30- 7-A  
**K5BXK** . . . 192- 24- 8-A  
**K5OCS** . . . 180- 20- 9-A  
**K5JHR** . . . 161- 23- 7-A  
**K5IIA** . . . 84- 12- 7-A  
**W5KSK** . . . 54- 18- 3-A  
**K5GHR** . . . 51- 17- 3-A  
**W5HXW/5** . . . 36- 18- 2-A  
**W5TYS** . . . 28- 14- 2-A  
**K5AON** . . . 28- 7- 4-A  
**K5EWQ/5** . . . 2- 2- 1-A

### Oklahoma

**K5CAZ** . . . 1444- 76-19-A

**W5PZ** . . . 76- 19- 4-B

### Southern Texas

**W5UNH** . . . 2231- 97-23-AB  
**W5ZNP** . . . 1911- 91-21-A  
**W5KRH<sup>1</sup>** . . . 1764- 84-21-A  
**K5OQN** . . . 1512- 84-18-A  
**W5LFM** . . . 975- 65-15-A  
**K5LEP** . . . 855- 57-15-A  
**W5FFS** . . . 210- 21-10-A  
**K5BXM** . . . 147- 21- 7-A

## CANADIAN DIVISION

### Ontario

**VE3BQN** . . . 1905-120-15-ABC  
**VE3AIB** . . . 1166-102-11-ABC  
**VE3DIR** . . . 935- 85-11-B  
**VE3AQG** . . . 636-106- 6-B  
**VE3AIU** . . . 240- 24-10-A  
**VE3DUU** . . . 213- 71- 3-B  
**VE3AGB** . . . 156- 52- 3-B  
**VE3CIT** . . . 96- 48- 2-B  
**VE3CWN** . . . 92- 46- 2-B  
**VE3MR** . . . 86- 43- 2-B  
**VE3VHF** (multiplex)  
390- 78- 5-AB

**VE3BAF/VE3** (VE3s BAF  
BNZ) . . . 120- 24- 5-A

### B. C.

**VE7ASM/VE7** (VE7s AFB  
ASM) . . . 56- 16- 4-AB

<sup>1</sup> Technician Award Winner; <sup>2</sup> Multiple Operator Award Winner; <sup>3</sup> Novice Award Winner; <sup>4</sup> Hq. Staff, not eligible for award; <sup>5</sup> W1RFJ, opr.; <sup>6</sup> W1WPR, opr.; <sup>7</sup> K6ICS, opr.