## June V.H.F. Party Results

## Activity and Reporting at New Summertime High

IN years past, if conditions were generally poor throughout the East, we could look for a low yield in contest reports when it came time to total up the scores. Not so June, 1954. Thanks to a wider geographic distribution of activity than ever before, the V.H.F. QSO Party of June 5th and 6th broke all previous records. The tabulation shows 370 logs received from 47 ARRL Sections, a record in both categories.

Many of the leaders' scores were below levels set last June or September, but almost without exception activity and interest were phenomenal. Along the Atlantic Seaboard there was no break in the totally-dead nature of propagation throughout the Party, but elsewhere the $50-\mathrm{Mc}$. band did well with widespread sporadic- $E$ skip openings, and tropospheric conditions helped things along on 144 Mc . and higher bands.

As in just about every spring and fall contest in the past, the v.h.f. operators of the Waltham Amateur Radio Association ran up the country's highest score, though they missed their September record by a wide margin. Using 50, 144, 220 and 420 Mc ., W1MHL/1, atop Pack Monadnock Mountain, near Peterboro, N. H., made 281 contacts, with a section multiplier of 28 , for 8316 points. They won the first multi-operator section award ever to be issued to a v.h.f. contest station, this type of award having been added to the contest rules for the June Party.
The country's high in the single-operator class was made by Liane Waite, W2FBZ, Upper Montclair, N. J., with 185 contacts and a multiplier of 25 for 4925 points. Not far behind her was W1RFU, Wilbraham, Mass., with 150 and 28 for 4396 points. If there were a most-contacts award, it would go to K2CMB, Paterson, N. J., for his 246 contacts on 144 Mc. And the hardest-work award would be for the boys of W1UIZ/1 who toted gear for 50,144 and 220 Mc . to the top of Mt. Monadnock, near Jaffrey, N. H. You can see from the accompanying picture something of what this barren pile of rock is like - but the spot where they are perched is about 2 miles of rocky trail from the nearest road. They earned their 159 contacts, 3933 points and New Hampshire section award!

But performance in a v.h.f. contest cannot be judged by number of contacts, section totals or scores, unless you know the possibilities of the area you're considering. There is simply no basis upon which a national scoring system can be worked out, so our awards are made on an ARRL Section basis only. Viewed in this light, W7OKV/7 in Oregon and W7s QKE, MZS and JHX in Washington, all with over 50 contacts on 144 Mc., rate a big hand; and W6YEQ, who won the Santa Clara Valley section award with 123 contacts for 2286 points, and W6AJF, Sacramento Valley winner with 113 contacts and 2380 points, rank with the country's leaders.

There must have been plenty of activity in southern California, for W6AXK/6 worked 106 stations on 144 Mc ., but his was one of but two logs received from the entire Southwestern Division. W6AXK reports that he had to explain the contest set-up to many of the fellows he worked, 28 of them Novices. How about more logs from Los Angeles and San Diego in September?

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 $50 \mathrm{Mc}$. ; B, 144 Mc.; C, 220 Mc.; and D, 420 Mc. Multiple-operator stations, with calls of participating operators, are shown at the end of each section tabulation.
 W3YHI......472-59- 8-B W3LMC....312-52- 6-B W3TOM/3..177-59- 3-B W3TFA.... 168-39- 4-BC W3VAM .... 150- 25- 6-AB WN3WOD...140- 35- 4-B
W3GKP....123-41- 3-B


[^0]And there are few home comforts on the bleak summit of Mt. Monadnock, near Jaffrey, N. H., scene of operations for W1UIZ/1 in the June contest. Crew who carried gear up the rocky slopes: left to right, WN4BRL, W1WID, Foster, Hazen, and operator W1UIZ. Beams for 220,144 and 50 Mc. don't have to be elevated - there's no "ground" for at least 1000 feet straight down.

DIVISION
Kentucky

W8RMH. . . 1456- 98-14-
W8DX . . . . 1144-78-13 ABCD
W8UMI. . . . 488- 56- 8 ABCD
W8NOH . . . . 366- 61- 6-B

W8DDO.... 172- 43- 4-AB
W8NSH.... $138-46-3-\mathrm{B}$
WN8PSNi
WN8PSN ${ }^{1} . .123-41-3-\mathrm{B}$
W8GZN.
W8GYU....120- 40- 3-B
W8BM
W8GBGY.....114- 38- 3-B
W8DIV.... 105- 35-3-B
WN8PNX....84- 28- 3-B
WN8ONS...66- $22-3-\mathrm{B}$
W8GWAA....48-16- 3-B
W8RFW
W8RFW......24- 6-4-A
Ohio
W8BFQ. . . .2961-132-21-
W8LPD . . . 1573-116-13-ABD
W8SRW
W8SRW.... 790-79-10-B
W8SFG ..... 780-78-10-B W8HOHH. $712-88-8-A B C$
WN8NRM 8 NRM


$$
\begin{aligned}
& \text { W8SDJ/8 (W8S MVA S1 } \\
& \text { WN8QIU) 184- 46-4-B } \\
& \text { W8FGOIW8FGO W9FR.M) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { W8FGO (W8FGO W9FRM) } \\
& 99-33-3-\mathrm{B}
\end{aligned}
$$

HUDSON DIVISION
Eastern New York
W2VCB $\ldots 450-45-10-\mathrm{B}$
KN2HPN $/ 2 . .200-40-5-\mathrm{B}$
W2PKY $\ldots .120-24-5-\mathrm{B}$
KN2DRV....60- $20-3-\mathrm{B}$
W2YIK.....54- $18-3-\mathrm{B}$
W2IP.......30-10-3-B
N. Y. C.-L. I.

| W2KIT | 900-100-9 |
| :---: | :---: |
| W2FYQ | 861-123-7-B |
| W2DLO | 600-60-10-AB |
| W2GLU | 525-105-5-B |
| W2KIR | 468-78-6-B |
| W2GMT | 450-90-5-B |
| W2BNX | 345-69-5-B |
| K2IEJ. | 308- 77- 4-B |
| W2JBQ. | 300-60-5-B |
| W2KJC | 284- 71- 4-B |
| vv 2 AOD | 280-51-5-BD |
| W2LGG | 219-73- 3-B |
| W2FBL | 129-43-3-B |
| W2YHP | .87-29-3-B |


DAKOTA DIVISION
S. Dakota
WNøRSP....51- 17-3-B
WøORE.....20- $10-2-\mathrm{B}$
WøDB......6- $3-2-\mathrm{B}$
Minnesota
WNøPYC......5- $5-1-\mathrm{B}$

WNøPYC......5-5- 1-B

## DELTA DIVISION

Mississippi
W5RCI......112- 15-7-BC
Tennessee
W4HHK....210- 30-7-B
W4UDQ....100- $25-4-\mathrm{B}$
$\begin{array}{ll}\text { W4HFO. . . . .63- } & \text { 9- 7-A } \\ \text { W4FLW } \\ \text { W4GIS. }\end{array}$


WTGI.........18


| W8OMK. | 290-58-5-B | D |
| :---: | :---: | :---: |
|  | 270- ${ }^{24-5-A B}$ | W1KHL . . . 22 |
| 8 B | 245-48-5-BC | W1 |

DJ
W1PHR . . . 1470- 93-15- ABD

$$
\begin{aligned}
& \text { W1VLK } \ldots .520-61-8-\mathrm{ABD} \\
& \text { W1YDM } / 1 . .426-71-6-\mathrm{ABD}
\end{aligned}
$$

| K2CMV | 63-21-3-B |
| :---: | :---: |
| W2WOK | 60-30-2-B |
| KN2HJN | 56-28-2- |
| W2TUK. | 52-26-2-B |
| KN2DVT | 30-15-2- |
| W2WOF. | 16-4-2-D |
| W2JU/2 | (K2s BHZ CFY EQ |
| KN2s | HJN HQG W2s JU |
| MIQ) | . 195-65-3-B |
|  | N. New Jersey |
| W2FBZ | 4925-183-25 |
| W2RGV. | 4272-165-24-ABC |
| K2CMB. | 1722-246-7-B |
| W2WKL | . .1170-130-9-AB |
| K2BJP. | 396-66-6-B |
| W2MM. | 384- 48- 8-B |
| KN2EIZ. | 357-51-7-B |
| W2IDZ. | . .234- 25-9-ABC |
| W2EVX. | . .132-44-3-B |
| W2ESC/ | M...114-38-3-B |
| W2DZA | 72- 9-4-C |
| K2GTQ | (KN2s EFO IBJ |
| K2GTQ | ) ... 153-51-3-B |

## MIDWEST DIVISION

Kansas
WøMOX.....6- 3- 2-B
Missouri
WøHVW.....77- 11- 7-AB
WøIHD.....75- 15- 5-B
WøQMF......48- 12- 4-B

NEW ENGLAND DIVISION

$$
\begin{aligned}
& \text { W1YDM } / 1.426-71-6-\mathrm{B} \\
& \text { W1ZDP3} \ldots . .390-65-6-\mathrm{B} \\
& \text { W1TXI } \cdots 315-63-5-\mathrm{B}
\end{aligned}
$$

$$
\begin{aligned}
& \text { WN1ZGP....276- 69- 4-B } \\
& \text { W1KHM } \ldots .200-40-5-\mathrm{AB} \\
& \text { W1HDF....196-23- }
\end{aligned}
$$ W1RFJ......64- 30- 3- 2-B

WN1AMY WN1AMYY....48- 24-2-B
W1FLT W1ORS (Wं is ASO FMU GVK W7JRG.......45- 9-5-A RFJ RON TCW URC WAV WN1s APS BHZ ZEF ZGF
ZNU ZTY ZZU) 420-84- 5-B Maine
W1TAM ${ }^{5}$ (W1s TAM VLU)

| E. Massachusetts |  |
| :---: | :---: |
| W1ELP | -13-AB |
| W1AQE | 1200-120-10-AB |
| W1BJN | 1120-125-8-ABC |
| W1CTW | 1000-87-10- |
|  | $63-8-\mathrm{B}$ |
| W1TPZ | 428-107- 4-B |
| W1JSM | 424-106-4-B |

W1AZK. . . . 3933-159-42-23-ABC W1PDMM. . . . . . 280- 42- 9-A W1RMH 16 (W1s LU- 5-AB
W1MHL $16^{\circ}$ (WYM W1MMHL/16 (Wis LUW PYM
QMN YVB) QMN YVB)
W1QMN/1 (W1s QMN RUD)



## Vermont

W1REZ/1...546- 61- 9-B
W1MMN....133-19- 7-B

## NORTHWESTERN

| W1LMU. | 4-6-AB |
| :---: | :---: |
| W1SXD | 61- 6-AB |
| W1PZA/M | 300- 41- 6-ABC |
| W1TQF | 300-75-4-B |
| W1LYL | 292-73- 4-B |
| WN1ZEN | 284- 71- 4-B |
| W1DJ | 276-46-6-A |
| W1SIX/1 | 212-53- 4-B |
| W1DBH | 204-51- 4-B |
| WN1YWE | 162- 54- 3-B |
| WN1ZCQ | 82- 41- 2-B |
| W1YLV. | 72- 24- 3-B |
| WNiAVF | 62- 31- 2-B |
| W1MEG | 60- 15- 4-B |
| W1DOF | 54- 27- 2-B |
| W1MGP/M | 51- 17- 3-A |
| W1TUM/M | 40- 10- 2-C |
| W1FZ/M | 39-13-3-B |
| W1CTR | 36-18- 2-B |
| WN1ZYW | 15-5-3-B |
| W1LUW/M | 4- 2-2-B |
| W1QCC/1 | W1s QCC VZ |
| WN1ZOC) |  |
|  | 2363-132-17-AB |

W. Massachusetts

W1RFU . . . 4396-150-28W1VNH. . . 2160-108-20-AB
W1UAZ/1 . . .861-123-7-B
W1PBQ. . . . 273- 39- 7-B
W1WRG/1 (W1s HXD RGM
UIY WRG)
15-65-11-AB

## New Hampshire

## DIVISION

Montana

Oregon
W7OKV/7. . 168-56- 3-B W7HBH. .....46- 23- 2-AB W7INX. $\ldots$. 26- 26- 1-AB
W7UAB/M. 23- 23- 1-B W7UAB/M ( $.23-23-1-1 \mathrm{~S}$ JIP OAY W7OTV/7 (17 132-44-3-AB operators) $27-$ -
Washington
W7QKE . . . . .220- 55- 4-AB W7MZS.....168- 56- 3-B W7IEE.....125- 25- 5-AB
W7TMU.....116- 29- 4-AB
(Continued on page 182)


## V.H.F Party Results

(Continued from page 55)

W7KO 90-45-2-AB
WN7UZB......90- 45- 2-B
W7ALU . . . . . 28- 14- 2-B
W7QQC/7 (W7s OUI QQC RAP) . . . . . 159- 53- 3-B W7BB (W7s IEE QKE)

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68-34-2-B
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## PACIFIC DIVISION

Santa Clara Valley
W6YEQ. . . .2286-123-18-
ABD
W6CGA . . . 665-133- 5-B
W6EDC. . . . .585- 65- 9-AB
W6SAW . . . . 450- 90- 5-B
KN6DTS ${ }^{1}$. . 265- $53-5-$ B
KN6CQG
260-51-5-B
W6OTN
210-42-5-B
W6INN...... 165- 33- 5-B
W6ZBS/M...115- 23- 5-B
KN6EJZ...... 39- 13- 3-B
KN6DTR......1- 1-1-B
W6GCG/6 (W6GCG K6BIE)
1768-104-17-AB
W6ZEA (W6s ODK SSA ZEA K6CZI)...1260-126-10-AB

East Bay
W6OHQ/6..1035-112- 9-BD
W6JHV......620-124-5-B
W6WGM (W6s AFC WGM) 1608-134-12-AB

San Franctsco
W6AJF. . . . . 2380-113-20-

Sacramento Valley
W6PIV ${ }^{5}$ (W6s HAN PEI PIV) 765-85-9-AB
W6EKP/6 (W6s KDJ TEE K6DEO KN6EWO WøEVL) 192- 48- 4-B
San Joaquin Valley
W6ALW/6 ${ }^{5}$ (W6s ALW BHR) 581- 83-7-AB

ROANOKE DIVISION
Viryinta
W4JCJ. .... 413- 59- 7-B
W4UMF......357- 47-7-AEC•
W4MLR. . . . 148- 37- 4-B
W6LON/4. . . .56- 28- 2-B
W4ERE.......30- 15- 2-B

## ROCKY MOUNTAIN DIVISION

## Colorado

WøCNM.....315- 21-15-A
WØFKY......170- 17-10-A

## SOUTHEASTERN DIVISION

Alabama
K4WBX/4.....8- 4-2-A
Georgta
W4LNG......12-6-2-AB W4ZXA/4 (W4s KGD ZXA)

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## SOUTHWESTERN DIVISION

Los Angeles
 K6BTJ W6SDW)

$$
152-76-2-B
$$

WEST GULF DIVISION
Northern Texas
W5SFW . . . .777- 37-21-AB
W5SNX. . . . 12- 6- $2-\mathrm{B}$

Southern Teatas

| W5FXN | 28 |
| :---: | :---: |
| W5SVB | .351- 27-13-AB |
| W5EZB | 70- 10-7-A |
| WN5EH | 5- 5- 1-B |

New Mexico
W5FPB.........3-3-1-B
CANADIAN DIVISION
Marttime
VO6U . . . . . . . .4- 2- 1-C

Ontarfo
VE3BQN . . . .872-106- 8-
VE3AIB . . . . 792- 96- 8-ABD

VE3DNX. . . 426- 67- 6-BC
VE3AET.....216- 54- 4-AB
VE3DHG. . . 200- 50- 4-AB
VE3BOW. . . .180- 45- 4-B
VE3DER . . . 180- 36- 5-AB
VE3BMB. . . . 132- 44- 3-B
VE3QT . . . . . . 40- 20- 2-B
VE3BQT . . . . .32- 16- 2-A
VE3DGF.....26-13-2-AB
VE3DPG . . . . .26- 13- 2-B
VE3DOJ.... . .22- 22- 1-A
Quebec
VE2AOK. . . . 60- 12- 5-B
Brttish Columbia
VE7ASM/7. . 176- 22- 8-AB
VE7JG/7. . . . .96- 32- 3-B
VE7FJ. . . . . . .42- 14- 3-B
VE7CM . . . . . 20- 10- 2-B
VE7DH. . . . . .5- 5- 1-B

[^1]
[^0]:    Being the operator of the highest 2 meter fixed station in eastern America is not all sunshine and v.h.f. DX. Here W1PDN, Mt. W ashington, N. H., tries to get his 16 -element array back into some semblance of working order for the second day of the June V.H.F. Party. By nightfall there was nothing left but the boom.

[^1]:    ${ }^{1}$ Novice award winner. ${ }^{2}$ W9DRN, opr. ${ }^{8}$ Hq. staff - not eligible for award. ${ }^{4} \mathrm{~W} 1 Y \mathrm{NC}$, opr. ${ }^{5}$ Multipleoperator station
    

