

September V.H.F. Party Results

THOUGH it was not the intention of the originators of our June and September V.H.F. Parties, these affairs are becoming more like v.h.f. field days every year. Looking over the logs for the September V.H.F. Party, the week end of the 19th and 20th, we find that 20 per cent of the entries are for portable stations. The stay-at-homes would not have it otherwise, for there is nothing like a few strategically located portable stations for building up section multipliers and QSO totals for all of us.

V.h.f. men long ago found out that location is not everything. A high elevation far from city noise is fine, but it is only one factor in a winning combination. Unless the best possible equipment and capable operators are available, the highest spot in the country will not pay off in contest awards. Working from the high spots is fun, however you do it, and plenty of v.h.f. enthusiasts "go portable" during a contest just for the pleasure to be derived from it. Others make it a serious business, and the stations they set up for a v.h.f. party week end rival the best Field Day efforts. Transmitters running 500 watts or more are common. Nothing but the best converters and biggest beams will do. Then shifts of operators engage in simultaneous operation on several bands, making hundreds of contacts and running scores into 5 figures.

It was this kind of operation that produced the country's top multioperator score in the September V.H.F. Party. Eight members of the Copperhead V.h.f. Associates of the Washington area set up W3JZY/3 in the Foxville Fire Tower, not far from the presidential retreat at Camp David, Md. The last 150 feet of elevation to the fire tower can be made only on foot, but some 3000 pounds of gear were hand-carried up the hill. The 50-Mc. transmitter had a pair of 4X-250Bs in the final, modulated by 203Zs. A Tape-tone converter ran into a Super-Pro. These were hitched to a 5-element beam installed on a 50-foot crankup tower. Another pair of 4X250Bs served on 144 Mc., with another Tapetone converter working into a 75A-4. The array was an 8-element job atop the fire tower. A single 4X250B in a coaxial tank was the final 220-Mc. stage. This had a 416B converter and a 51J-4 re-



Second place in scoring, nationwide, was achieved by W1BJ/1, Mt. Kearsarge, N. H., operated by W1PZA, W1RMH, W1AZK and W1JDF. Here W1PZA is working at the 220-420 position.

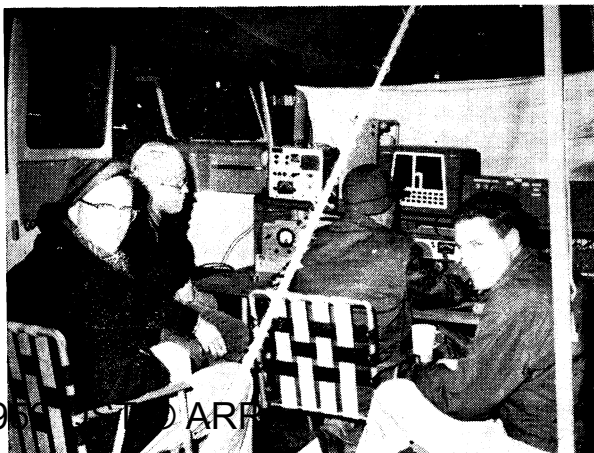
ceiver for company. The array, an 11-element Yagi, was at the 50-foot level on the fire tower. The 432-Mc. setup had a 5894 final, a Centimeg converter and 51J-4 receiver, and an 11-element Yagi at 40 feet above ground.

This array of gear was furnished by W3MUO, W3SFY and K3AKK. With it, and last year's experience to profit by, W3JZY/3 racked up 560 contacts, the country's highest total. With a section multiplier of 47, this netted 28,482 points.

Another group of old hands at mountain-topping made up the crew of W1BJ/1, Mt. Kearsarge, N. H. With W1PZA, W1RMH, W1JDF and W1AZK on the job, W1BJ/1 ran up 420 contacts on 4 bands, for 25,960 points. Their section total, 55, was the largest reported.

With no pronounced band openings to build up section multipliers, scores were naturally higher in the areas where the ARRL Sections are geographically small. There is the reason, of course, that no national awards are made in our contests; there is no fair basis for scoring on a nationwide basis. A switch in propagation to favor another section of the country, and these

It was cold on top of Mt. Hamilton, in the Santa Clara Valley Section, but K6TJL/6 was hot. The Southern Peninsula Old Timers Society made 274 contacts on 4 bands for the West's top score, 6304 points. Operators shown are W6CBE, K6SKU, W6GGV and K6IOM.



Easterners might have been snowed under by similar group efforts in other areas. Typical of Western portable ventures was the effort of the Southern Peninsula Old Timers Society, K6TJL/6, operating from Mt. Hamilton, a 4300-foot elevation 65 miles southeast of San Francisco. Bad weather held down the portable activity in Northern California, but K6TJL/6 worked 274 stations on 4 bands, for 6304 points. Highlight was a 144-Mc. QSO with W6NLZ, some 300 miles away. He was also heard on 220 Mc., though no contact could be made on that band.



W5MVL surveys the view at sunset from Ranger Peak, El Paso, Texas, scene of operations for W5MVL/5 in the September Party. Mountain top is reached only by aerial tramway.

At the opposite end of the scale as far as scores go, but certainly with one of the most spectacular locations, was W5MVL/5, atop Ranger Peak, El Paso, Texas. The site is 1900 feet above downtown El Paso, but only 3 miles distant. Access is by 2300-foot aerial tramway only. A TV station is under construction there, but this will not rule out v.h.f. work there in the future. Chief Engineer of the new layout is W5MCI. The transmitter supervisor is W5ESZ. W5VYD is program director, and W5MVL is the studio engineering supervisor. The owner is a former ham. Adequate provision for amateur radio is being made in the building plans!

Leading home station, and winner of the Eastern Massachusetts Section award was W1OOP, Needham, Mass. Hank and K2CBA, Troy, N. Y., shared top section honors, with 37 each. Both worked 4 bands. W1OOP ran up 6253 points on 145 contacts. W8WEN, Alliance, Ohio, worked almost twice as many stations, but with two bands and a lower section potential he finished second to W1OOP, with 5796 points and the Ohio Section award. Top one-band total was made on 144 Mc. by K1CRQ, Bethlehem, Conn. Stu worked 298 stations (largest contact total by a single operator) in 18 sections, for 5328 points and the Connecticut Section award. W9ROS, Roselle, Ill., used 50 and 220 Mc. effectively in taking Illinois Section honors with 273 contacts and 3731 points. K9KLU, Tinley Park, Ill., was the top 50-Mc. station, with 281 contacts for 2810 points.

The countrywide v.h.f. boom is reflected in



K2JWT at the operating position of W2YKQ/2, station of the Lake Success Radio Club, atop Jane Hill, Huntington, L. I., highest spot on the Island. 308 stations were worked on 50, 144 and 220 Mc., for 10,948 points.

scores almost everywhere. K4OSF/4, Sharps Ridge Park, Knoxville, Tenn., had no breaks in the form of DX openings, yet worked 140 stations on 50 and 144 Mc. K5WPD says that there was very little activity in the North Texas Section, but he worked 92 stations on 50 Mc.

Our contest report would not be complete without a little story from W2WZR, Syracuse, N. Y. Jim has an "aurora location," what amounts to a 3-sided well, open to the north. He operates only on c.w. — which is the hard way to run up a big total under average conditions. He is not a needed section under ordinary conditions, and most of the phone-only operators give him little attention. His moment of glory came when aurora burst forth Sunday night. It didn't last long, but it gave W2WZR a chance to be "wanted" for a few minutes. Result: 15 contacts in 10 different sections, after almost no results in the first 18 hours of operating.



Crew of W2LW1/2, third-ranking multioperator station. Front, K2UKE, W2KGC. Rear, K2GCH, K2OZT, W2YPM and W2LWI. Operating from Overlook Mountain in the Catskills, W2LW1/2 worked 380 stations on 4 bands. Section multiplier of 51 gave them 21,624 points.

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

E. Pennsylvania

W3FEY 5040-134-30-ABCE
W3OLV/3 4524-165-26-ABC
W3ARW 3450- 83-30-BCE
W3LXM/3 3151-137-23-AB
W3WJC 1976-104-19-AB
W3AZE 1104- 92-12-AB
W3TDF 570- 30-19-AB
W3OSA 560- 56-10-AB
W3GPN 468- 46-8-AB
K3IUV 423- 47- 9-A
KN3HB 312- 52- 6-B
W3MMV 190- 38- 5-B
K3CHF 175- 25-7-AB
W3LDA 44- 11- 4-A
W3PIV 36- 12- 3-B
W3KXW/3 (8 ops.) 18,731-427-41-ABC
W3OI (6 ops.) 12,090-390-31-AB
W3ZIN (5 ops.) 5928-225-26-ABC
W3SNM (7 ops.) 4598-209-22-AB
K3BUZ/3 (K3s BPH BUZ) 2560-128-20-AB
K3GMM/3 (K3s GMM GOX) 1496-136-11-A
K3IPM/3 (K3s IPM BSX AUH) 62- 31- 2-A

Md.-Del.-D. C.

W3LCC 2420-106-20-ABC
W3CGV 1771- 67-23-ABCD
K3DQA 364- 52-7-AB
W3GRF 328-26-14-B
K3CPJ 245- 35- 7-AB
K3AZH 259- 37- 7-A
W3CQH 180- 45- 4-A
W3MNE 140- 35- 4-A
W3LMC 110- 22- 5-B
K3BYB 105- 20- 3-A
W3IWI 24- 8- 3-AB
W3JZY/3 (8 ops.) 28,482-560-47-ABCD
K3DLB (3 ops.) 1936-121-16-AB
W3CVL (3 ops.) 140- 28- 5-B

S. New Jersey

W2BLV 4692-127-34-ABD
K2MPV 4140-180-23-AB
W2NSF 2071-109-19-AB
W2YLB 1524-127-12-B
W2ESX 462- 42-11-A
W2GLB 68- 17- 4-A
W2FFC/2 (W2s AGJ FFC) 12- 6- 2-A

Western New York

W2UTH 1890-126-15-AB
K2DBB 1568-112-14-AB
K2GUG 1008- 78-12-ABC
W2QMK 672- 48-14-B
K2SQB 560- 80- 7-A
W2KJ 348- 58- 6-A
W2EIX 272- 68- 4-A
W2RXC 189- 21- 9-B
W2EED 180- 60- 3-B
W2MTA 160- 40- 4-A
W2WZR 150- 15-10-B
W2EXY 141- 47- 3-B
W2SSC 86- 43- 2-B
W2GEG 84- 42- 2-B
W2CJL 56- 14- 4-B
K2PKK 56- 28- 2-A
W2HEM 38- 19- 2-B
W2ACUZ 36- 18- 2-B
W2CWR 7- 7- 1-B
W2GJ/2 (2 ops.) 8604-232-36-ABC
K2LXI/2 (K2s IXJ SZJ) 5301-171-31-AB
K2RRM (6 ops.) 4208-263-16-A
K2ZER/2 (10 ops.) 4011-191-21-AB
K2DUR/2 (K2s DUR VKR, W2OZE) 1078- 77-14-AB

Western Pennsylvania

W3RUE 2625- 96-25-ABC
W3OMY 1904-112-17-A
W3MSR/3 2558- 43- 6-B
W3GQT 245- 49- 6-B
K3GCT/3 184- 46- 4-A
W3KWH/2 (4 ops.) 1071-119- 9-AB
W3TIF (W3s TIF ZMP, K3-DNS) 629- 76-11-ABC
W3WZF/3 (W3s SYY WZF, K3AKR) 550- 55-10-AB

CENTRAL DIVISION

Illinois

W9ROS 3731-273-13-AC
K9KLU 2810-281-10-A
K9LTC 2367-263- 9-A
W9EQC 880- 59-11-BC
K9DTB 546- 78- 7-AB
W9DJ 343- 49- 7-AB
K9EBE 238- 64- 4-B
KN9QAM 105- 35- 3-B
W9OEY 115- 31- 5-B
K9KWY 44- 22- 2-A
K9GJO 28- 14- 2-A

Indiana

K9GFQ 2130-213-10-A
K9PFD 2115-141-15-AB
W9MHP 880- 80-11-AB
K9MZV 498- 83- 6-AB
K9IXD 317- 79- 4-A
K9HYV 180- 45- 4-A

Wisconsin

K9OXY 765- 85- 9-AB
W9TF 585- 65- 9-AB
K9FJB 132- 44- 3-A

DAKOTA DIVISION

Minnesota

K9AKJ 315- 45- 7-AB
W9AS 228- 76- 6-B
K9DTA 78- 26- 4-A
K9LVA 50- 25- 2-A
K9OST 11- 11- 1-A

DELTA DIVISION

Arkansas

K5IPL 132- 22- 6-AB

Louisiana

W5FYZ 72- 18- 4-B

Tennessee

W4HHK 468- 34-13-ABCD
K4FYZ 72- 24- 3-A
K4UXX 60- 20- 3-A
K4OSF/4 (K4s OSF YOF) 1806-129-14-AB

GREAT LAKES DIVISION

Kentucky

W4GSH 640- 80- 8-AB
K4BPY (2 ops.) 160- 32- 5-A

Michigan

K8ACC 1032-129- 8-AB
K8BGZ 888- 74-12-AB
W8PT 825- 38-15-BC
W8NOH 812- 58-14-AB
K8DKR 702-117- 4-A
K8KX 588- 98- 6-A
W8YAN 435- 87- 5-A
W8UJC 376- 94- 4-A
K8GKX 144- 36- 4-A
W8VRH 140- 35- 4-B
W8PQ 105- 20- 5-ABC
W8EMD 69- 23- 3-B
K8OMS 60- 15- 4-A
K8BTH 9- 9- 1-B

Ohio

W8SWN 5796-276-21-AB
W8AQ 1782- 81-22-AB
W8GGH 1649- 97-17-B
K8KTX 1200- 75-15-ABC
W8COZ 1053-117- 9-AB

W8DAU 984- 78-12-ABD
W8BAX 780- 60-12-ABCD
W8LCA 416- 52- 8-AB
K8CGR 156- 60- 3-A
K8NQAC 44- 22- 2-B
K8NMD (7 ops.) 1650-165-10-AB
K8LME/8 (4 ops.) 560- 70- 8-A

HUDSON DIVISION

Eastern New York

K2CBA 5402-127-37-ABCD
W2LKP 1152- 58-18-BC
K2CVR 780- 65-12-A
W2AEK 476- 60- 7-B
K2YAZ 416- 52- 8-B
K2JYG 396- 36-11-B
W2VGGV/2 297- 33- 9-B
W2HQA 324- 31- 6-B
K2KEQ/2 135- 27- 5-A
W2HAW 28- 7- 4-B
W2TMM 24- 12- 2-A
W2LWI/2 (6 ops.) 21,624-380-51-ABCD
W2HBC/2 (W2s HBC NDR) 14,025-400-33-ABC
W2AF/2 (6 ops.) 8064-252-32-AB
W2SZ (4 ops.) 4725-189-25-AB

N.Y.C.-L.I.

K2IEJ/2 5088-159-32-AB
K2TGR 348- 31-18-AB
K2VIX 2774-149-18-AB
W2AOC 2002- 64-22-BC
K2UOY 1342-122-11-B
K2LEG 1008- 84-12-B
K2UTN 909-101- 9-A
W2EBA 280- 28- 5-B
W2IN 160- 32- 5-B
W2EZL 140- 28- 5-A
W2BOY 128- 32- 4-B
K2IRS 120- 30- 4-B
W2LRJ 80- 8- 5-C
W2BYN 100- 10- 6-B
K2QJQ 48- 6- 4-C
W2OTA 20- 6- 2-D
W2YKQ/2 (K2s DB JWT, W2YHP) 10,948-308-34-ABC
K2LIO (K2s LIO QEF YQL) 4431-211-21-AB
K2LQL (K2s LQL QLY) 380- 76- 5-B
W2TUK (W2TUK, W4JQG) 88- 22- 4-B

Northern New Jersey

W2DZA 3213- 97-27-ABCD
K2KIB 1860- 83-20-ABC
K2GTO 1212-101-12-A
W2GKR 784- 98- 8-A
W2QJY 588- 84- 7-B
K2AZU 569- 44- 4-B
W2VHZF 546- 78- 7-B
K2SHY 539- 77- 7-B
K2JPD 306- 51- 6-AB
K2DIG 252- 21- 7-AC
W2CBB 238- 17- 14-B
W2DEC 176- 44- 4-B
W2PEZ/2 (8 ops.) 20,670-485-39-ABC
K2OPI/2 (8 ops.) 6966-251-27-ABC
K2LYU (K2s OWR LYU) 2955-197-15-AB
K2YEW/2 (K2s UKT YEW YR) 1782- 99-18-AB
W2ACC/2 (K2s GHY PNK, W2CCCF) 1711-161-11-AB
W2AJS (K2LXL W2AJS) 1562-142-11-A
W2ADNI/2 (10 ops.) 1250-125-10-B
K2KUS (K2KUS, W2FWG) 1078- 98-11-AB
W2CVW/2 (W2VCHN, W2-CVW) 165- 33- 5-B
K2PGK (W2A2YA, K2PGK) 68- 17- 4-A

MIDWEST DIVISION

Kansas

K0ITF 260- 52- 5-AB
W0HAJ 63- 21- 3-A
K0GIA 21- 21- 1-B
K0GIC 21- 21- 1-B
K0VQY 20- 20- 1-B
W0SPF 16- 16- 1-B
W0JFG 10- 10- 1-B

Missouri

K0RMQ 490- 98- 5-AB
K0TCB 48- 16- 3-B
K0VSD 3- 3- 1-B
K0LLC/0 (10 ops.) 721- 98- 7-ABD

NEW ENGLAND DIVISION

Connecticut

K1CRQ 5328-296-18-B
W1HDQ 3456-106-27-AB
W1QVF 3351-146-21-AC
W1YDS 1206- 67-18-ABC
W1RFJ 495- 45- 9-AB
K1AFR 465- 31-15-B
W1VNO 460- 46-10-AB
W1HDF 448- 19-14-ABCD
K1WV/1 400- 40-10-B
W1WHL 360- 40- 9-A
W1FVV 270- 30- 9-AB
KN1WM 180- 45- 4-B
K1CAV 105- 21- 5-B
W1AMJ 48- 16- 3-B
W1MLM 32- 8- 4-B
W1DZA 30- 10- 3-B
W1LAS2 (4 ops.) 690- 41-15-ABC
W1AW4 (K1LWV, W1WPR) 166- 22- 8-AB
K1BCI (KN1s KRY LHZ) 24- 12- 2-B

Maine

W1ZEN/1 120- 20- 6-AB
W1PLX/1 90- 15- 6-AB
W1EHF/1 (W1EHF, K1AIC) 3234-154-21-BCD

Eastern Massachusetts

W1OOP 6253-45-37-ABCD
W1QES 2652-156-17-AB
KN1SR 124- 12- 7-B
W1JSM 1746- 97-18-AB
W1LMM 1001- 77-13-AB
W1NKA 610- 61-10-AB
W1DBH 385- 55- 7-B
K1MHC 371- 53- 7-B
W1WLB 280- 28- 5-B
W1KBN2 (K1AIO, W1UJ) 6180-199-30-ABC
W1WNJ/1 (8 ops.) 6006-273-22-AB
W1ZBE (W1s EZZ ZBL) 4950-182-25-ABCD
K1AII/1 (8 ops.) 4347-180-23-ABC
K1DIR (K1s DIR HVV) 4290-195-22-AB
K1CMU/1 (multiple-operator) 2025-135-15-AB
KN1KZV (2 ops.) 525- 75- 7-B

Western Massachusetts

K2ABE/1 4991-210-23-ABC
W1RFU 1890- 65-27-ABC
W1HDQ/1 175- 25- 7-B
W1UCB 90- 15- 6-A
W1BRF/1 (multiple-operator) 7555-300-26-A
W1GLA/1 (W1s VWJ ZWL) 1728-108-16-AB

New Hampshire

W1IQD 60- 10- 5-ABC
W1BJ/12 (5 ops.) 25,960-420-55-ABCD
W1HPM (6 ops.) 3920-170-20-ABC
W1YQH/1 (W1s TNO YQH) 2130-142-15-AB

Rhode Island

K1KRN 2826-157-18-AB
K1JSG 840- 70-12-B
K1DFU 189- 27- 7-A

Vermont

W1SPX/1 2178- 99-22-AB
K1BKX 1825- 55-15-B
W1EXZ 120- 15- 8-A
W1BJN/1 (4 ops.) 2740-168-22-ABC
W1IPJ/1 (7 ops.) 3718-169-22-AB

NORTHWESTERN DIVISION

Oregon

K7HNW 276- 69- 4-AB
W7HBH 136- 34- 4-AB

Washington

W7RT 500-100- 5-AB
K7BBO 160- 80- 2-A
W7LHL 155- 31- 5-AB
W7JAX 110- 55- 2-A
K7BKZ 90- 45- 2-A
K7BY 675- 16- 1-A
K7EHZ 45- 45- 1-A
KN7GZB 24- 12- 2-B
W7VXR/7 (W7s AXN PVZ VXR) 564- 94- 6-AB

¹ Technician Award Winner; ² Multiple operator Award Winner; ³ Novice Award Winner; ⁴ Hq. Staff, not eligible for Award; ⁵ W4YHD opr.; ⁶ W0IJR.

(Continued on page 192)

V.H.F. Party Results

(Continued from page 51)

PACIFIC DIVISION

Santa Clara Valley

K6TJL/6 (multiple-operator)
6304-274-21-ABCD
W7LIH/6 (W7s LIH VMP)
738- 82- 9-AB

East Bay

W6ASH...2613-193-13-ABC
K6TPO...477- 53- 9-AB
WA6AGA/6 (4 oprs.)
3210-321-10-AB

Sacramento Valley

K6YII...231- 33- 7-AB
K6KDU...220- 44- 5-B
K6LKK...155- 31- 5-A
WV6GNB...100- 25- 4-B

San Joaquin Valley

W6FZA/6 705- 42-15-ABCD
K6QEZ/6 (6 oprs.)
760- 76-10-AB

ROANOKE DIVISION

North Carolina

W4ZXL...1140- 56-20-ABC
W4CAH...85- 17- 5-AB
W4VHH...85- 17- 5-B
K4KSM...24- 8- 3-A
W4BUU...5- 1- 1-B
W4NC/4 (8 oprs.)
729- 81- 9-AB
W4GNF/4 (W4s ACY ULX,
K4HQM)
503- 57- 9-A

South Carolina

W4TLC...340- 32-10-ABC
W4VIW...256- 32- 8-AB
W4FAN...12- 6- 2-A

Virginia

W4LTU...3807-141-27-AB
W4AO⁵...2900-145-20-B
K4RAY¹ 2322-118-18-ABC
W4WUX/4
1224-101-12-AC
W4AUR...132- 33- 4-B
K4VWH...108- 27- 4-A
K4EUS...100- 20- 5-B
K4RTG...75- 25- 3-A
K4PUD...12- 6- 2-A
K4SSA/4 (K4s IEY SSA, W3-
WWA)...608- 76- 8-A
W3ML/4 (W3ML, W9QIQ)
72- 18- 4-B

West Virginia

K8AXU/8 279- 28- 9-BC
K8ELJ...1- 1- 1-A
W3PGA/8¹ (7 oprs.)
3743-197-19-AB
W8QLP/8 (W3DHQ, W8-
QLP)...340- 34-10-AB
K3EIZ/8 (2 oprs.)
2- 2- 1-A

ROCKY MOUNTAIN DIVISION

Colorado

K0LSL⁶...32- 32- 1-A
K0LSL...32- 32- 1-A
W0WYX...32- 32- 1-A
K0BTO...30- 30- 1-A
W0LVI...7- 7- 1-A
K0KKW...5- 5- 1-A

New Mexico

W5JVO...140- 35- 4-AB
W5RKE/5 66- 22- 3-AB
W5MVL/5 64- 16- 4-AB
K5UYF/5 24- 8- 3-AB
K5IQL...16- 8- 2-AB
W5FAG/5 14- 7- 2-AB
K6TJL...1- 1- 1-B

Wyoming

W7UFB...1- 1- 1-A
W7VTB...1- 1- 1-A

SOUTHEASTERN DIVISION

Alabama

K4GQK...80- 16- 5-AB

Eastern Florida

W4RMU...65- 13- 5-AB
K4PPX¹...60- 60- 1-A
K4IQS...53- 53- 1-A
K4SLJ...52- 52- 1-A
W4HGT...37- 37- 1-A

Georgia

W4FWH...260- 26-10-ABC
K4MDF...85- 17- 5-B
K4SJF...36- 12- 3-B
K4YMC...23- 23- 1-A

SOUTHWESTERN DIVISION

Los Angeles

W6TNJ...845-169- 5-AB
W6NLZ...144- 13- 9-ABCD
WA6DHH 42- 21- 2-B
K6IEA (7 oprs.)
1265-253- 5-AB
K6KDE/6 (4 oprs.)
584- 69- 8-ABCE

Arizona

W7QLZ/7...6- 6- 1-A
K7JTG/7 (K7JTG, W7s VLN
VMQ)...94- 47- 2-AB

San Diego

K6COE...144- 36- 4-AB

WEST GULF DIVISION

Northern Texas

W5FEG...370- 74- 5-AB
K5WPD¹ 184- 92- 2-
K5PDD...64- 32- 2-A
K5KWB...28- 14- 2-A
K5SXU...27- 27- 1-A
K5VPH...26- 26- 1-A
K5KVE...23- 23- 1-A
K5RAK...22- 22- 1-A
K5TX...12- 6- 2-AB
W5GMA...10- 10- 1-A
K5PCN...10- 10- 1-A
K5VQK (K5s BKC VQK)
45- 45- 1-A

Southern Texas

W5JLY...111- 37- 3-A
W5MVL/5 64- 16- 4-AB

CANADIAN DIVISION

Ontario

VE3DIR 2784-110-24-ABC
VE3AIB 1547-115-13-ABC
VE3AQG 1104- 92-12-B
VE3ELA/3
568- 71- 8-B
VE3HW...462- 66- 7-B
VE3CIT...450- 90- 5-B
VE3NW...392- 49- 8-AB
VE3DUU...252- 63- 4-B
VE3BQP...162- 54- 3-B
VE3CIL...120- 40- 3-B
VOIDS/VE3.2 2- 1-B
VE3CNA/3 (multiple-opera-
tor)...244- 61- 4-B
VE3BAF/3 (VE3s BAF BNZ)
78- 26- 3-A

Quebec

VE3PT...848- 35-15-B