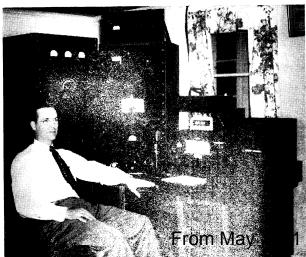
17th Sweepstakes Contest

PART II: Final Results - 'Phone Section







Last Month we reported the final scores chalked up by c.w. contestants in the 1950 ARRL Sweepstakes. To complete the report on the 17th SS, the final scores of the 'phone contingent and the aggregate scores of groups participating in the club competition are presented. It is our pleasure also to include with these tabulations some photographs of the operators in both the c.w. and 'phone phases of the Sweepstakes who came up with award-winning scores.

Plagued by the atmospheric and ionospheric storms already mentioned, 'phone SSers probably found it more difficult to make contacts than did their brass-pounding brothers. Nevertheless, 'phone scores compared favorably with those of the previous Sweepstakes, when considerably better operating conditions prevailed. A few 'phones even topped their 1949 scores! Given a better break in conditions, this SS undoubtedly would have produced many more high 'phone scores than any earlier competition. The number of entries received was much smaller than that of previous Sweepstakes. It can be assumed that many of the participants who were forced off the air during the second week end didn't bother to submit the scores they tallied on November 18th and 19th. A total of 163 did submit entries and certificate awards are being made to the high scorer in each of the 57 League sections from which reports were received. Hearty congratulations to the 'phone award winners in the 17th SS.

Highlights

For three 'phone contestants it was truly an all-section Sweepstakes. W1ATE, W6QEU and WØDEI doggedly pursued the more elusive sections until they had worked all 72, a notable accomplishment in any contest and even more laudable under the poor conditions that prevailed in this activity. The persistent efforts of W3DHM brought him contacts with 71 sections. The following each worked 70 sections: W3KQU, W4CYC, W5FAG, W8NOH.

It remained for a 'phone participant to set the only new record made in the 1950 SS. W6QEU had 854 contacts and topped by a margin of one contact the previous all-time record of 853 made in 1949 by W6UBT operating W6OGZ. The fol-

Top left: Alvin U. Haugen, WØPRZ, South Dakota section 'phone winner, top-scoring WØ entrant. Center: Fred Keller, W8OYI, amassed 113,160 points to lead his call area and receive the Ohio c.w. award. Lowerleft: Reginald R. Cain, jr., W4CYC, made the top W4 score, won the Alabama section award.

QST © ARRL

CLUB SCORES

Club	Score	C. W. Winner	'Phone Winn
Potomac Valley Radio Club	2.752.924	W4KFC	W4LIM
Frankford Radio Club.	1.975.751	W3BES	W3DHM
Rebel Radio Club	416.464	W4BRB	W4POF
Buckeye Short Wave Radio Assn.	381.943	WSOYI	11101
Wisconsin Valley Radio Assn	354.289	W9RQM	W9ZTO
Baton Rouge Amateur Radio Club.	305.792	W5NGN	110010
Queens Radio Amateurs	299.464	W2KPA	
El-Ray Radio Club	294.963	WIBOD	
Sandia Base Radio Club	280.086	W5FVO	
Hamden County Radio Club	262.885	WIJYH	W1CJK
West Side Radio Club Sioux City Amateur Radio Club	261.663	VE3AWE	
Sloux City Amateur Radio Club	242,367	WØFZO	
Concord Brasspounders	204.138	WIAOQ	
Mid-Cities Radio Club	196.740	WIAGE	
Hutchinson Amateur Radio Club.	186.056	WØDJE	
Detroit Amateur Radio Assn.	181,560	WSSCW	
Connecticut Wireless Assn.	179.664	WIBIH	
Garden State Amateur Radio Assn	165.035	W2TPJ	
West Park Radiops	156,493	WSBWC	W8AJW
Narragansett Assn. of Amateur Radio Operators.	152,975	Webvic	
Northwest Amateur Radio Club	148.140		
Case Institute of Technology Radio Club.	134.566	W8DAD	
York Road Radio Club.	127,113	Walve	
San Antonio Radio Club	125,371	WSFNA	
Point Radio Amateurs	115,636	W9KXK	
Nassau Radio Club	114,947		
Syracuse Amateur Radio Club	112,545	W2EMW	
Dayton Amateur Radio Assn.	104,700		
Lancaster Radio Transmitting Society	103,716	W3NOK	
Columbus Amateur Radio Club	93,285		
Elmira Amateur Radio Assn	65,796		
DX Club of Pennsylvania.	64,882	W3BIP	
Oshkosh Amateur Radio Club.	61,873		
Red River Radio Amateurs	45,681	•	
Springfield, Mo. Radio Club	35,572		
Milwaukee Radio Amateur Club	35,222	W9ONY	
Canton Amateur Radio Club	31.033	W8AL	
Philadelphia Wireless Assn	27.847	W3QLI	
South Lyme Beer, Chowder and Propagation Society	26,642	W1DF	
Greater Cincinnati Amateur Radio Assn	21,616		-
Tri County Radio Assn	18,533		
Green Bay Mike and Key Club	9717		
Stratford Amateur Radio Club	7438		
Eastern Mass. Amateur Radio Assn	5290		
Tuboro Radio Club	4782	W2JSV	

lowing tabulation lists the high scorer in each

licensing are	a:		
W1ATE	46,584	W9ZTO	29,120
W2PVG	20,956	WØ PRZ	41,676
W3DHM	50,552	KH6MG	26,649
W4CYC	59,850	KL7PB	6201
W5FAG	56,438	VE10M	320
W6QEU	122,832	VE2ID	8418
W7EYD	38,940	VE3BJO	4864
W8NOH	42,043	VE6TK	6240
	VE7VO	20.894	

Club Participation

Competing for the special gavel award offered to the club whose members submit the highest aggregate score, 47 groups submitted entries. The Potomac Valley Radio Club outpointed by a healthy margin the Frankford Radio Club, holder of nine SS club awards, to win the 1950 gavel. PVRC is now the proud possessor of two gavels, having won their first in the 1949 Sweepstakes. Third place was taken easily by the Rebel Radio Club, a group that will bear watching in future club competitions if the improvement they made this time over their 1949 aggregate (132,942 points) is any indication.

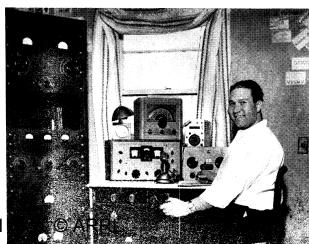
An accompanying tabulation lists the standings of other clubs that submitted aggregate scores. Special certificate awards are being made to the leading c.w. and 'phone operators in each club that submitted the minimum number of entries required by the rules.

The 18th ARRL Sweepstakes is scheduled for November 17th–18th and 24th–25th. Mark your

(Continued on page 124)

Lower left: Quebec c.w. award winner Thain H. McDowell, VE2NI, tallied the second highest score in Canada. Lower right: In addition to winning the Michigan 'phone award, smiling Louis Gerbert, W8NOH, racked up the highest score in the W8 area.





17th Sweepstakes

(Continued from page 63)

calendar now so that you'll be reminded to set aside those week ends for another bang-up operating experience.

'PHONE SCORES

Seventeenth Sweepstakes Contest

Scores are grouped by Divisions and Sections. . . . The operator of the station first-listed in each Section is award winner for that Section unless otherwise indicated. . . . Likewise the "power factor" used in computing points in each score is indicated by the letter A or B. . . . A indicates power up to and including 100 watts (multiplier of 1.25), B indicates over 100 watts (multiplier of 1). . . The total operating time to the nearest hour is given for each station and is the last figure following the score. . . . Example of listings: W3DHM 50,552-357-71-B-33, or, final score 50,552, number of stations 357, number of sections 71, power factor of 1, total operating time 33 hours. . . . Stations manned by more than one operator are grouped in order of score following single operator station listings in each section tabulation; calls of participants at multi-operator stations are listed in parentheses.

DAKOTA DIVISION

ATLANTIC DIVISION

## South Dakota ### WaDHM		110 211121011		
W3LTU 39,060-315-62-B-19 W9LMB 1920-32-24-A-4 W3EVW 300-12-10-A-1 W9LMB 1920-32-24-A-4 W4-Del-D. C. W9LMB 1920-32-24-A-4 W9LMB 18,125-125-58-A-15 W9LPQ 6273-77-41-B-6 W9LKX 60-6-5-B-1 W9LPQ 20,956-169-62-B-23 W9LKX 60-6-5-B-1 W9LPQ 1975-47-25-B-6 W9EKT	Easte	rn Pennsylvania	So	ruth Dakota
W3EVW 300- 12-10-A-1 WØLMB 1920- 32-24-A- 4	W3DHM	50,552-357-71-B-33	WøPRZ	41,676-304-69-B-23
## MdDelD. C. ## W3PWR	W3LTU	39,060-315-62-B-19	WØILL	6930- 83-42-B- 9
W3PWR	W3EVW	•	WøLMB	1920- 32-24-A- 4
W3EQK 7520- 94-40-B-17 W6VIP 18,125-125-58-A-15 W6VIP W6V	M	dDelD. C.		Minnesota
W3EQK 7520- 94-40-B-17 W6VIP 18,125-125-58-A-15 W6TKX 60- 6- 5-B- 1 W5TKX 60- 6- 5-B- 1 W5TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W5TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W5TKX 60- 6- 5-B- 1 W5TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W6TKX 60- 6- 5-B- 1 W5TKX 60- 6- 5-B- 1 W65TKY 60- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6- 6-	W3PWR	7964- 91-44-B	WøDEI	27.504-191-72-B-23
Western New Jersey WøBRA 32- 4-4-B-1	W3EQK	7520- 94-40-B-17		
Western New York DELTA DIVISION		37 7	WØTKX	60- 6-5-B-1
Western New York W2PVG 20,956-169-62-B-23 Louisiana W2DGV 1975- 47-25-B-6 W2WZQ 32- 4-4-A-1 W5GHF 3100- 50-31-B-W5RIQ 420- 14-12-A-5 W5RIQ 420- 14-12-A-5 W5OAE 2688- 43-25-A-13 W5OAE 2688- 43-25-A-13 W5OAE 40,425-231-70-A-30 W5OAE 40,425-231-70-A-30 W5OAE 40,425-231-70-A-30 W5OAE 40,425-231-70-A-30 W5OAE 40,425-231-62-B-30 W5OAE 40,425		•	WØBRA	32- 4-4-B-1
W2PVG 20,956-169-62-B-23 Louisiana	W2PQJ	02/3- //-41-B- 0		
W2DGV	Wes	tern New York	DEL	ra division
W2WZQ 32- 4-4-A-1 W5GHF 3100-50-31-B W5RIQ W5GHF 3100-50-31-B W5RIQ 420-14-12-A-5 W5OAE 2688-43-25-A-13 W5OAE 2688-43-25-A-13 W5OAE 6750-75-36-A-10 W5FIA 8500-85-40-A-12 W4LUH 6750-75-36-A-10 W5FIA 40,425-231-70-A-30 W5FIA 40,425-231-70-A-30 W5FIA 414-10-9-A-5 W5FIA 414-10-9-A-10-10-10-10-10-10-10-10-10-10-10-10-10-	W2PVG	,		Louisiana
W2WZQ 32- 4- 4- A- 1 W5GHF 3100- 50-31-B Western Pennsylvania W5RIQ 420- 14-12-A- 5 W3KQU 34,510-250-70-B-36 Mississippi W5OAE 2688- 43-25-A-13 Tennessee W9QJR 16,986-149-57-B-15 W4LUH 6750- 75-36-A-10 W9FZJ 1679- 37-23-B-3 W4LUH 6750- 75-36-A-10 Indiana W8RZS W9DCM 2146- 38-29-B	W2DGV		W5PXW	4710- 79-30-B-28
Western Pennsylvania W5RIQ 420- 14-12-A- 5 W3KQU 34,510-250-70-B-36 Mississippi CENTRAL DIVISION W5OAE 2688- 43-25-A-13 W9DR 16,986-149-57-B-15 W4LUH 6750- 75-36-A-10 W9FZJ 1679- 37-23-B-3 W4LUH 6750- 75-36-A-10 W9RZS 3118- 43-29-A-14 W8NOH 40,425-231-70-A-30 W9BKJ 249- 45-30-B-6 W8BGY 2256- 47-24-B-10 W9FAB 214- 10- 9-A-5 W8PYP (W8s CRD FBV) W9ZTO 29,120-182-64-A	W2WZQ	32- 4-4-A-1		
W3KQU 34,510-250-70-B-36	Weste	en Pannouleania		
CENTRAL DIVISION Usons U			•	10
W9QJR	1101760			
W9QJR	CENTE	RAL DIVISION	W5OAE	2688- 43-25-A-13
W9IFA		Illinois		Tennessee
W9FZJ		,	W4LUH	6750- 75-36-A-10
Indiana				
W9RZS 3118- 43-29-A-14 Michigan W9DCM 2146- 38-29-B— W8NOH 40,425-231-70-A-30 W9BKJ 249- 45-30-B-6 W8BGY 2256- 47-24-B-10 K9FAB 4 214- 10- 9-A-5 W8PYP (W8s CRD FBV) Wisconsin W9ZTO 29,120-182-64-A— Ohio W9PTN 10,750-108-50-B-15 W8AJW 42,043-251-67-A-29 W9FDX 7584- 79-48-B-9 W80AC 6552-156-42-B-17 W9HDV 3038- 49-31-B-9 W8BFD 5996- 62-39-A-9 W9CJB 1815- 33-22-A-16 W8MQG 2378- 41-29-B-8 W9QJB 1600- 32-25-B-8 W8FNX 2016- 36-28-B-5 W9VHA 495- 18-11-A-6 W8TMA 750- 20-15-A-1 W9FEO 150- 10- 6-A- W8PK 304- 19- 8-B-3 W9EWM 16- 4- 2-B-1 W8URD 10- 4- 1-A-1 W9FEO 150- 10- 6-A- W8VRK 304- 19- 8-B-3 W9FEO 50- 10- 6-A- W8VRK 304- 19- 8-B-3	W9FZJ		GILLAI LIALLO	
W9DCM 2146- 38-29-B				Michigan
W9BKJ			WOLLOTT.	
W9FDX				
W9ZTO				
Wisconsin	K9FAB 4	214- 10- 9-A- 5	W8PYP (W	
W9210 29,120-182-04-A W9JBF 18,480-133-56-A-17 W8AJW 42,043-251-67-A-29 W9FTN 10,750-108-50-B-15 W8LAX 16,530-144-58-B-20 W9FDX 7584-79-48-B-9 W8OAC 6552-156-42-B-17 W9HDV 3038-49-31-B-9 W8BNC 5996-62-39-A-9 W9FTY 2600-40-26-A-8 W8BFH 5752-59-39-A-13 W9DOR 1815-33-22-A-16 W8MQG 2378-41-29-B-8 W9QJB 1600-32-25-B-8 W8FNX 2016-36-28-B-5 W9NRP 595-17-14-A-3 W8FBZ 1138-35-13-A-6 W9VHA 495-18-11-A-6 W8TMA 750-20-15-A-1 W9FEO 150-10-6-A- W8VRK 304-19-8-B-3 W9EWM 16-4-2-B-1 W8URD 10-4-1-A-1 W9PMS/9 5-2-1-A-1 W8ZQH 3-1-1-A-1		Wisconsin		
W9PTN 10,750-108-50-B-15 W8LAX 10,530-144-58-B-20 W9FDX 7584- 79-48-B-9 W8OAC 6552-156-42-B-17 W9HDV 3038- 49-31-B-9 W8BNC 5996- 62-39-A-9 W9FTY 2600- 40-26-A-8 W8BFH 5752- 59-39-A-13 W9DOR 1815- 33-22-A-16 W8MQG 2378- 41-29-B-8 W9QJB 1600- 32-25-B-8 W8FNX 2016- 36-28-B-5 W9NRP 595- 17-14-A-3 W8FBZ 1138- 35-13-A-6 W9VHA 495- 18-11-A-6 W8TMA 750- 20-15-A-1 W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B-3 W9EWM 16- 4-2-B-1 W8URD 10- 4- 1-A-1 W9PMS/9 5- 2- 1-A-1 W8ZQH 3- 1- 1-A-1	W9ZTO	29,120-182-64-A		Ohio
W9FDX 7584- 79-48-B-9 W8OAC 6552-156-42-B-17 W9HDV 3038- 49-31-B-9 W8BNC 5996- 62-39-A-9 W9FTY 2600- 40-26-A-8 W8BFH 5752- 59-39-A-13 W9DOR 1815- 33-22-A-16 W8MQG 2378- 41-29-B-8 W9QJB 1600- 32-25-B-8 W8FNX 2016- 36-28-B-5 W9NRP 595- 17-14-A-3 W8FBZ 1138- 35-13-A-6 W9VHA 495- 18-11-A-6 W8TMA 750- 20-15-A-1 W0VWX 193- 11- 7-A-5 W8NFD 518- 19-14-B-2 W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B-3 W9EWM 16- 4- 2-B-1 W8URD 10- 4- 1-A-1 W9PMS/9 5- 2- 1-A-1 W8ZQH 3- 1- 1-A-1	W9JBF	18,480-133-56-A-17	W8AJW	42,043-251-67-A-29
W9HDV 3038- 49-31-B-9 W8BNC 5996- 62-39-A-9 W9FTY 2600- 40-26-A-8 W8BFH 5752- 59-39-A-13 W9DOR 1815- 33-22-A-16 W8MQG 2378- 41-29-B-8 W9QJB 1600- 32-25-B-8 W8FNX 2016- 36-28-B-5 W9NRP 595- 17-14-A-3 W8FBZ 1138- 35-13-A-6 W9VHA 495- 18-11-A-6 W8TMA 750- 20-15-A-1 W9VWX 193- 11- 7-A-5 W8NFD 518- 19-14-B-2 W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B-3 W9PMS/9 5- 2- 1-A-1 W8ZQH 3- 1- 1-A-1	W9PTN	10,750-108-50-B-15	W8LAX	16,530-144-58-B-20
W9FTY 2600- 40-26-A-8 W8BFH 5752- 59-39-A-13 W9DOR 1815- 33-22-A-16 W8MQG 2378- 41-29-B-8 W9QJB 1600- 32-25-B-8 W8FNX 2016- 36-28-B-5 W9NRP 595- 17-14-A-3 W8FBZ 1138- 35-13-A-6 W9VHA 495- 18-11-A-6 W8TMA 750- 20-15-A-1 W9VWX 193- 11- 7-A-5 W8NFD 518- 19-14-B-2 W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B-3 W9EWM 16- 4- 2-B-1 W8URD 10- 4- 1-A-1 W9PMS/9 5- 2- 1-A-1 W8ZQH 3- 1- 1-A-1	W9FDX	7584- 79-48-B- 9	W8OAC	6552-156-42-B-17
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W9QJB 1600- 32-25-B- 8 W8FNX 2016- 36-28-B- 5 W9NRP 595- 17-14-A- 3 W8FBZ 1138- 35-13-A- 6 W9VHA 495- 18-11-A- 6 W8TMA 750- 20-15-A- 1 W9VWX 193- 11- 7-A- 5 W8NFD 518- 19-14-B- 2 W9FEO 150- 10- 6-A	W9FTY	2600- 40-26-A- 8	W8BFH	5752- 59-39-A-13
WoNRP 595- 17-14-A-3 W8FBZ 1138- 35-13-A-6 W9VHA 495- 18-11-A-6 W8TMA 750- 20-15-A-1 W0VWX 193- 11- 7-A-5 W8NFD 518- 19-14-B-2 W9FEO 150- 10- 6-A- W8VRK 304- 19- 8-B-3 W9EWM 16- 4- 2-B-1 W8URD 10- 4- 1-A-1 W9PMS/9 5- 2- 1-A-1 W8ZQH 3- 1- 1-A-1	W9DOR	1815- 33-22-A-16	W8MQG	2378- 41-29-B- 8
W0VHA 495- 18-11-A- 6 W8TMA 750- 20-15-A- 1 W0VWX 193- 11- 7-A- 5 W8NFD 518- 19-14-B- 2 W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B- 3 W9EWM 16- 4- 2-B- 1 W8URD 10- 4- 1-A- 1 W9PMS/9 5- 2- 1-A- 1 W8ZQH 3- 1- 1-A- 1	W9QJB	1600- 32-25-B- 8	W8FNX	2016- 36-28-B- 5
WOVWX 193- 11- 7-A-5 W8NFD 518- 19-14-B- 2 W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B- 3 W9EWM 16- 4- 2-B- 1 W8URD 10- 4- 1-A- 1 W9PMS/9 5- 2- 1-A- 1 W8ZQH 3- 1- 1-A- 1	W9NRP	595- 17-14-A- 3	W8FBZ	1138- 35-13-A- 6
W9FEO 150- 10- 6-A W8VRK 304- 19- 8-B- 3 W9EWM 16- 4- 2-B- 1 W8URD 10- 4- 1-A- 1 W9PMS/9 5- 2- 1-A- 1 W8ZQH 3- 1- 1-A- 1	W9VHA	495 18-11-A 6	W8TMA	750- 20-15-A- 1
W9EWM 16- 4- 2-B- 1 W8URD 10- 4- 1-A- 1 W9PMS/9 5- 2- 1-A- 1 W8ZQH 3- 1- 1-A- 1	W9VWX	193- 11- 7-A- 5	W8NFD	518- 19-14-B- 2
W9EWM 16- 4- 2-B- 1 W8URD 10- 4- 1-A- 1 W9PMS/9 5- 2- 1-A- 1 W8ZQH 3- 1- 1-A- 1	W9FEO	150- 10- 6-A	W8VRK	304- 19- 8-B- 3
1102270	W9EWM			10- 4- 1-A- 1
(Continued on page 126)	W9PMS/9	5- 2- 1-A- 1	W8ZQH	3- 1-1-A-1
	(Continued on page 126)			

HUDSO	N DIVISION	PACI	FIC DIVISION
N	.Y.CL.I.		Hawaii
W2BWC	14,672-131-56-B-14	KH6MG	26,649-213-63-B-27
W2MQB	2125- 43-25-B- 8	KH6IJ	4379- 76-29-B- 4
W2VQA W2RQJ	385- 14-11-A- 2 336- 14-12-B- 2		Nevada
W2DIC	146- 13- 9-A- 4	W7JUO	17,051-145-59-B-18
W2NNH	80- 8- 4-A- 2	San	ta Clara Valley
W2DBI W2VL	70- 7- 4-A- 2 2- 1- 1-B- 1	W6BTE	30,475-230-53-A-30
	ern New Jersey		s FZB IVX TOT VUW
W2BTG	8442-101-42-B- 8	VXL	WVP/DSS WZD ZBB) 56,097-414-69-B-40
W2DME	1680- 35-24-B - 6		•
W2GKE W2JKH	788- 23-14-A- 5 585- 18-13-A- 1	W6TT	East Bay 17,680-170-52-B- 8
		W6RLB	4588- 63-37-B-13
MIDWE	ST DIVISION	W6RRH	125- 10- 5-A- 3
Watthe	Iowa	S	San Francisco
WØHDX	1800- 30-24-A- 6	W6YGQ	4414- 54-33-A-21
DIADATT	Kansas 21,390-173-62-B-29	San	Joaquin Valley
WØBNU WØMUY	10- 2- 2-A- 1	W6QEU	122,832-854-72-B-35
-	Missouri		,
WØDEA	18.172-152-59-B-14	ROAN	OKE DIVISION
WØMCX	18,150-165-55-B-26	Λ	Torth Carolina
WøGUV	4026 61-33-B 6	W4MRH	12,500-125-50-B- 8 8550- 93-38-A-18
	Nebraska	W4IZR	
WØRQK	27,280-178-62-A-35 12,455-118-53-B-18		outh Carolina
WØGYM	,	W4AZT	2744- 50-28-B- 4
	' ENGLAND IVISION		Virginia
	nnecticut	W4LIM	33,396–256–66–B–40 22,116–194–57–B–25
WIATE	46,584-326-72-B-23	W4FV W4KMS	13.568-128-53-B-22
W1LVQ	10,229- 98-53-B-12	W4NUU	1064- 28-19-B- 8
W1AW W1IKE	40- 5- 4-B- 1 8- 2- 2-A- 1	W4KVM W4KFC	956- 26-15-A- 1 630- 18-14-A- 1
	n Massachusetts	W4KFC W4JUY	40- 4-4-A-1
W1BDF	n massacnusetts 40- 4-4-A-1		West Virginia
	n Massachusetts	W8UYR	16.958-140-61-B-23
W1CJK	15.860-154-52-B-14	W8CKW	588- 21-14-B- 1
W1JR	5950- 69-35-A- 6	ROCE	Y MOUNTAIN
W1JYH	3- 1- 1-A- 1	DIVISION	
W1EOB	2- 1-1-B-1		Colorado
	w Hampshire	WØFUH	595- 17-14-A- 1
W1BFT W1JNC	7035 67-42-A 7 6308 87-29-A-17		Utah
W1EWF	1188- 25-19-A- 6	W7NPU	8250- 78-44-A-11
1	Chode Island	SOI	JTHEASTERN
W1BFB	20,727-165-63-B-18		DIVISION
W8TRX/1	3031- 49-25-A-12		Alabama
	Vermont	W4CYC W4HA	59,850-430-70-B-37 11,607-110-53-B- 9
WIAXN	2376- 44-27-B-10		
W1MCA	442- 17 - 13-B- 2		Eastern Florida 38,285–300–65–B–30
NOR	THWESTERN DIVISION	W4CPG W4POF	35,440-222-64-A-31
•	Alaska	W4AYX	11,396-130-44-B-37
KL7PB	6201- 84-39-B- 7	W4BRB	1811- 35-21-A- 2 220- 11- 8-A- 3
	Oregon	W4QED W4RTX	
W7MLJ	31,620-257-62-B-28		Western Florida
W7GUR	1280- 40-16-B- 8	W4AGB	32,004-253-63-B-35
	Washington	HANGD	
W7EYD	38,940-265-59-A-31		Georgia 41,538-303-69-B-22
W7QGN	11,004-132-42-B-26 (Continued		
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]	DIVISION	PI-P - 6		
	_	W5FAG	56,438-323-70-A-36	
	Los Angeles	W5SMA	52,140-316-66-A-39	
W6AM	32,562-243-67-B-20	W5RXC	26,847-240-57-B-23	
W6BUK	832- 26-16-B- 6	W5NXF	5890- 62-38-A- 5	
W6KJK (V	76MJA)	W5MYI	4818- 75-33-B- 9	
,	25,300-230-55-B-38	W5KAO	3422- 60-29-B- 6	
	Arizona	(CANADA	
W7PUM	39,060-248-63-A-28		Maritime	
W7OPS	2808- 53-27-B- 3	VE10M	320- 16-10-B- 3	
	San Diego		Ontario	
W6CHV	43,065-261-66-A-34	VE3BJO	4864- 64-38-B-14	
		VE3RM	4720- 60-40-B-12	
	EST GULF DIVISION	VE3DEP	143- 10- 6-A- 7	
			Quebec	
N	orthern Texas	VE2ID	8418- 93-46-B-22	
W5RIY	13,680-115-48-A-13	VE2AHE3	7956-102-39-B-13	
W5LFQ	13,513-118-46-A-26	VE2BK	2106- 39-27-B- 4	
W5PXT ¹	1541- 34-23-B- 3	VE2IZ	234- 13- 9-B- 8	
W5AWT	1416- 30-24-B- 5			
W5ATW	504- 18-14-B		Alberta	
Se	outhern Texas	VE6TK	6240- 78-40-B-22	
W5IHD	11,564-118-49-B-34	Br	itish Columbia	
K5NRG ²	1040- 26-16-A- 5	VE7VO	20,894-171-62-B-31	
W5LGG	50- 10- 2-A- 1	VE7VP	2880- 47-32-B-17	
1 W5LIU	, op. ² W5UPC, op. ³ V	E2RP, op. 4	W9CMK, op.	
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New Mexico

SOUTHWESTERN

DIVISION