

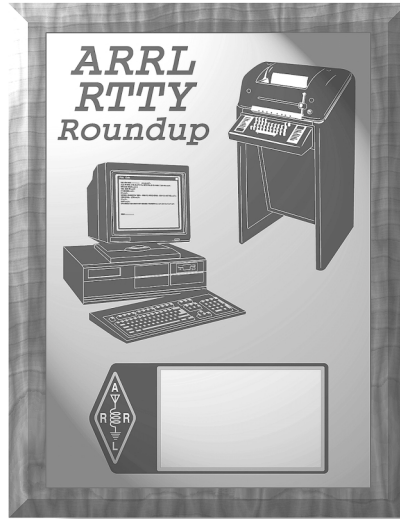
1999 ARRL RTTY Roundup Results

Some called it a RTTY contest, while others preferred the broader term "digital." Most used teletype, but a few tested the waters with other modes such as PACTOR and PSK31. All called it *fun!* Of course, I am referring to the 1999 ARRL RTTY Roundup, which took place January 2-3.

Hundreds of digital enthusiasts throughout the world took to the airways. In fact, participation in the 1999 ARRL RTTY Roundup was at an all-time high. A total of 625 scores were reported to the Contest Branch—a 26% increase from the old mark. And while reviewing the logs we discovered that many more participated but did not submit scores.

Adding to the excitement, the ARRL announced a new plaque program for this contest. Through the efforts of late Northwestern division director Mary Lou Brown, NM7N, and RTTY enthusiast Jay Townsend, WS7I, the League is making plaques available to the leading scores in each Division, as well as the overall winners. (With this addition we now offer plaques to the winners in each of the ARRL-sponsored all-band HF contests.)

The 1999 champions come from across the contest spectrum. The W/VE single-op high-power champion is K5DJ, with AA5AU taking home the honors in the W/VE single-op low-power category. The W/VE multi-op low-power winner was the crew at AD5A, while W0SD won the



The 1999 RTTY Roundup is highlighted by the introduction of beautiful new plaques.

W/VE multi-op high-power category. The scores from K5DJ, AA5AU and W0SD represent new overall scoring records in their categories.

If you were looking for record-setting performances, you could certainly find them as 31 division records were broken in January. New low-power single-op division scores were posted by W1TY (Atlan-

Top Ten Scores

Single operator

W/VE—Low Power	
AA5AU	152,625
N1RCT	140,220
WT4I	124,848
WW2R	118,272
K9TM	117,705
VA3MM	113,620
W1TY	113,553
KA4RRU	101,676
N5ZM	100,510
W4/KL7Q	87,360

W/VE—High Power

K5DJ	201,630
W7RY	153,900
K3MM	152,558
W7NN	148,610
N9NCX	144,866
W7GG	135,783
WF1B	130,152
VY2SS	121,212
K0KO	119,573
K4EA	115,995

DX—Low Power

6Y5/DL7VOG	90,792
EU1AZ	75,435
LU5VV	72,930
LU3FZW	71,831
IV3FSG	60,300
P40X	57,246
ZX2A(PT2BW,op)	55,328
HA5BSW	52,530
9A7P	46,835
YU7AM	43,761

DX—High Power

FM5CD	138,504
UT0I	107,408
OK2BXW	105,075
EA8PP	99,220
YL8M(YL2KL,op)	86,184
P43T	78,800
UP5P(UN5PR,op)	75,548
G0LLI	73,439
HA2SX	68,136
CE8SFG	66,963

Multipoperator

W/VE—Low Power	
AD5A	81,720
N1JEB	72,468
KG0QG	66,924
VE6RAJ	61,992
W5VZF	50,416
K0VPR	44,116
N8LRG	39,520
KO0Z	34,710
W1FN	33,670
VE3AA	31,160

W/VE—High Power

W0SD	156,897
KE3ZR	151,496
AA4NC	132,940
W0DC(at W0BV)	114,464
KF0FN	77,900
AA9RR	65,237
W4CN	57,152
K0BX	55,348
W3WKR	49,914
K8AA	28,710

DX—Low Power

KP2D	104,643
SP5ZCC	40,112
VP8TTY	30,932
S57IO	21,584

DX—High Power

OT9E	128,880
GW5NF	98,280
OL5Q	77,896
9A5Y	64,190
UT2I	21,318
SN1I	19,836
7L4IOU	9,222
RK9CWA	8,856

Region Leaders

Boxes list call sign, score, class (S = single-operator, M = Multipoperator), and power (A = low power, B = high power).

Northeast Region (New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)			Southeast Region (Delta, Roanoke and Southeastern Divisions)			Central Region (Central and Great Lakes Divisions; Ontario Section)			Midwest Region (Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections)			West Coast Region (Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NWT/Yukon Sections)		
N1RCT	140,220	S A	AA5AU	152,625	S A	K9TM	117,705	S A	WW2R	118,272	S A	W7LD	64,740	S A
W1TY	113,553	S A	WT4I	124,848	S A	VA3MM	113,620	S A	VE4COZ	64,974	S A	AA7UN	56,357	S A
K2NJ	81,290	S A	KA4RRU	101,676	S A	N9CK	84,002	S A	KI0LO	55,419	S A	VE6WQ	55,245	S A
WA6ILT/1	71,508	S A	N5ZM	100,510	S A	W09S	81,100	S A	VE5SF	54,145	S A	W6/G0AZT	53,956	S A
W2KI	68,928	S A	W4/KL7Q	87,360	S A	W4LC	78,300	S A	N5XUS	53,125	S A	N6EE	52,712	S A
K3MM	152,558	S B	K4EA	115,995	S B	N9NCX	144,866	S B	K5DJ	201,630	S B	W7RY	153,900	S B
WF1B	130,152	S B	AF4Z	103,480	S B	K9NX	100,008	S B	W0KO	119,573	S B	W7NN	148,610	S B
VY2SS	121,212	S B	KK5OQ	101,325	S B	N8NR	93,392	S B	VE5CPU	78,120	S B	W7GG	135,783	S B
NO2T	97,584	S B	AG4W	57,434	S B	ND5S/8	91,797	S B	K5ZQ	75,400	S B	W7TI	113,928	S B
NE3H	93,704	S B	W4CZ	43,510	S B	AB8K	90,275	S B	K0FG	64,881	S B	K7WM	106,757	S B
N1JEB	72,468	M A	W5VZF	50,416	M A	N8LRG	39,520	M A	AD5A	81,720	M A	VE6RAJ	61,992	M A
W1FN	33,670	M A	WA4QDM	15,862	M A	VE3AA	31,160	M A	KG0QG	66,924	M A	N7IZM	24,600	M A
W1SBD	11,403	M A			W9OKD	23,976	M A	K0VPR	44,116	M A	WN6W	20,096	M A	
					VE3GCB	8,064	M A	KO0Z	34,710	M A	KD6FIB	5,054	M A	
					VE3BGV	4,650	M A	N0AT	8,477	M A				
KE3ZR	151,496	M B	AA4NC	132,940	M B	AA9RR	65,237	M B	W0SD	156,897	M B	K7BG	12,139	M B
W3WKR	49,914	M B			W4CN	57,152	M B	W0DC(at W0BV)	114,464	M B				
W1RH	28,700	M B			K8AA	28,710	M B	KF0FN	77,900	M B				
					VA3SWG	8,721	M B	K0BX	55,348	M B				

