

Results,

37th ARRL

International DX

Competition

REPORTED BY AL NOONE,* WA1KQM/WB6SAZ



ZB2AV ... Ron

THE 1971 ARRL DX test was held the first and third weekends of February and March, 1971. Judging from the many reports received, we had another successful contest. The only disappointment was a decrease in the total number of logs received at Hq, 2646 as compared with 2822 in 1970. This decrease can be attributed directly to a large drop in cw entries, offset somewhat by an increase on phone.

Conditions, while certainly not as good as last year, were by no means bad. The only real loss appears to have been 28 MHz on the second cw weekend.

Activity was certainly there. A rough count at the close of the competition indicated participation from at least 155 different countries. Some of the rarer DX stations available were: OR4, JY1, FB8X, ZB2, HV3, EP2, JD1, M1B, 9G1, KC6, ST2 and many more.

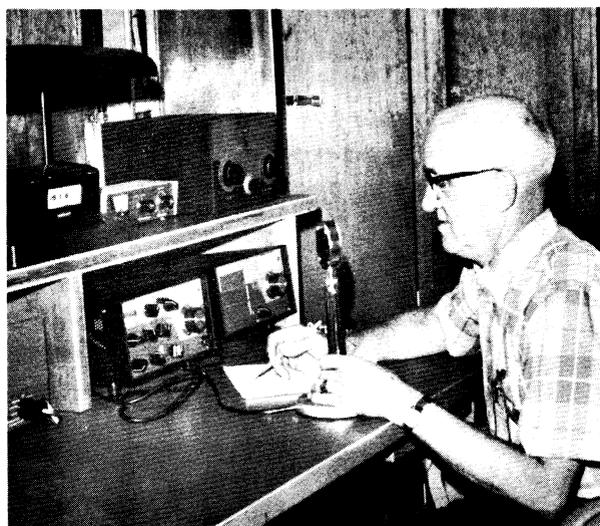
Competition was fierce. It would take much more space than that which is available to adequately give credit to all. However, some of the more outstanding scores were: W1BGD/2 2,395,980 on cw; WA3HGV 3,166,539 on phone; KH6RS (K2SIL,opr.) 4,319,532 on cw and XE1KS 6,140,817 on phone. A score of 1.6 million was necessary to make the TOP TEN!

The new multi-single category appears to have been received well with 225 groups participating. Undoubtedly, this will be retained. In contrast, only 46 groups chose the more difficult multi-multi. It is interesting to note that the ARRL Contest Advisory Committee has been studying the DX Competition and finds the present basic format well received. Any comments from participants concerning the DX Competition rules should go to your nearest CAC member.

Our thanks to HR2GK (WA8VRB,opr.), VP2ES, GDs 3YBH/SATG, DJ6SI/LX, HV3SJ, JD1ABX and others who journeyed to rare countries and states for the competition. Your efforts are more than appreciated.

And finally, are you all set for the November Sweepstakes? If not, now's the time to give it some thought. - WA1KQM.

* Asst. Communications Mgr., ARRL.



K6LZQ/VP7 ... Clarence

OR4CR (Bill, ON4QJ, opr.)



Clubs

Fifty ARRL-affiliated clubs, quite an improvement over last years 41, locked horns in combat for the gavel! After the dust had cleared and the shouting stopped, it was the FRANKFORD RADIO CLUB out on top. High scorers for the club were K3HTZ on cw, WA3HGV on phone. Their main competition, the POTOMAC VALLEY RADIO CLUB, put up a strong fight but had to settle for a close second. K1LPL/3 and W3E2T took honors on cw and phone, respectively. Always in there fighting but still having to settle for third was MURPHY'S MARAUDERS. They were led by W1BGD/2 on cw and WB2SQN on phone. Fourth place this year goes back to the NORTHERN CALIFORNIA DX CLUB. A quick glance at their score would seem to indicate they had little difficulty unseating their competition to the South, the SOUTHERN CALIFORNIA DX CLUB,

who took fifth. The only other score over 10 million again was that of the 128 CONTEST CLUB in sixth place. Rounding out the TOP TEN, we have: the RICHARDSON WIRELESS KLUB, GOLDEN TRIANGLE DX CLUB, FLORIDA DX CLUB and CENTRAL MICHIGAN ARC.

CW	PHONE
Potomac Valley Radio Club	1 Frankford Radio Club
Frankford Radio Club	2 Murphy's Marauders
Murphy's Marauders	3 Potomac Valley Radio Club
Northern California DX Club	4 Northern California DX Club
Southern California DX Club	5 Southern California DX Club
128 Contest Club	6 Golden Triangle DX Club
Florida DX Club	7 Richardson Wireless Klub
Richardson Wireless Klub	8 128 Contest Club
Central Michigan ARC	9 Central Michigan ARC
Golden Triangle DX Club	10 Florida DX Club

AFFILIATED CLUB SCORES

Club	Score	Entries	CW Winner	Phone Winner
Frankford Radio Club(Pa.)	45,378,041	75	K3HTZ	WA3HGV
Potomac Valley Radio Club(Md.)	45,307,631	62	K1LPL/3	W3E2T
Murphy's Marauders(Ct.)	37,908,796	89	W1BGD/2	WB2SQN
Northern California DX Club	27,817,849	62	K6AHV	K6AHV
Southern California DX Club	24,092,324	59	K6LOM	W6RR
128 Contest Club(Mass.)	12,337,422	24	W1BPW	WA1IRG
Richardson Wireless Klub(Tex.)	9,584,313	33	WA5JMK	W5EQT
Golden Triangle DX Club(Fla.)	8,740,788	13	K4TIG	W4LBP
Florida DX Club	7,213,742	13	W4HOS	K4SHB
Central Michigan ARC	6,626,314	13	WA8VBY	W8QQJ
Order of Boiled Owls(N.Y.)	4,897,748	11	W2GGE	W2CP
Northern California Contest Club	4,746,483	9	K6ERT	WA6BVY
Twin City DX Association(Minn.)	4,066,194	14	W0HP	W0HP
Connecticut Wireless Association	4,006,289	9	K1UDD	W1BIH
Northern Illinois DX Association	3,791,231	18	WA9IVL	W9OHH
South Jersey Radio Association	3,582,127	21	W2FYS	W2BHK
North Carolina DX Association	3,059,094	10	K4CIA	K4ARP
Norwood ARC(Mass.)	2,919,465	11	WA1JKZ	WA1JHQ
Overlook Radio Society(N.Y.)	2,828,991	5	W2DXL
Niagara Frontier DX Association(N.Y.)	2,581,308	11	K2KNV	K2INP
Laurentian DX Club(Que.)	2,495,442	7	VE2NV	VE2NV
Ohio Valley AR Association	2,441,082	10	W8JIN	K8AWS
Indian Hills Radio Club(Ohio)	2,319,963	4	W8QXQ
Rockford AR Association(Ill.)	2,123,805	8	W9LVT
Etna Radio Club(Pa.)	2,038,392	4
Utah DX Association	1,753,338	5	K7RAJ
North Alabama DX Club	1,536,243	5	K4MG
Minnesota Wireless Association	1,477,007	13	K0IJL	WA0YAW
Gloucester County ARC(N.J.)	1,241,325	10	W2FBF	W2SUA
Columbus AR Association(Ohio)	1,227,786	11	K8EHU	W8NPF
Four Lakes ARC(Wisc.)	1,105,947	7	W9LNM	W9LNM
Winnipeg DX Club(Man.)	715,371	11	VE4RP
West Park Radiops(Ohio)	686,058	13	WB8FNE	WB8FNE
Delta Amateur Radio Club(Tenn.)	476,391	6	WA4FDR	WA4FDR
ARINC Amateur Radio Club(Md.)	429,702	8	WA3JYV	W3PWO
Lexington High School RC(Mass.)	398,928	4
New Providence ARC(N.J.)	327,132	4	WB2JLW
Warren AR Association(Ohio)	317,700	3
Brightleaf Amateur Radio Club(N.C.)	307,080	4	K4SKI
Hollywood Amateur Radio Club(Fla.)	264,105	6	W4OZF	W4OZF
Virginia Century Club	263,304	3
Steel City Amateur Radio Club(Pa.)	197,478	3	W2KPI
Elk Grove ARC(Ill.)	164,352	3	W9GYN
Springfield Amateur Radio Club(Ohio)	162,756	5	W8VZE
Scarboro Amateur Radio Club(Ont.)	151,959	4	VE3ENM
Johnson County Radio Amateurs Club(Kan.)	56,670	3
Colonie Central H.S. Radio Club(N.Y.)	31,971	6	WB2FGS
Central Illinois Radio Club	22,122	5	WB9APC
Garden State AR Association(N.J.)	9,561	3	K2RXQ
Chicago Radio Traffic Association	6,696	4	W9REC

DX CONTINENTAL CHAMPIONS

CW			Phone	
<i>Single Op.</i>	<i>Multiop.</i>		<i>Single Op.</i>	<i>Multiop.</i>
G3FXB	YU3EY	Europe	LA0AD	HW6KAW
JA1CG	JA3YBF	Asia	JH1CJQ	KA2KS
EL2CB	9E3USA	Africa	EL2CB	9E3USA
KH6RS		Oceania	KH6RS	KH6HCM
HR2GK	VP2ES	N. America	XE1KS	KL7AIZ
YV5KL	LU2E	S. America	YV5CVE	HC1ARE

Soapbox

First time in 35 years had a competitive antenna — enjoyed it immensely. — W3ZJ. Happy to hear HV3SJ on 80 — added a new country for lots of the gang. — W3EOP. Sure was a great opportunity to catch new ones. — WA3MSW. European openings were poor and short this year, time to start building those beams for 80/40! — WA9IVL. The DX gang really provided some sharp operating this year. — W9JA. Biggest kick came when I called CQ and 5R8BF answered. — W9HE. Glad to see the rarer stuff out this year. — WA2VYA. Conditions great on 80 meters this year. — K4PUZ. Had a lot of fun in my first single operator effort in this contest. This is by far the top contest of the year. — WA8VBY. Worked 11 new countries. — W8KCY. Conditions were very good in early evening for Pacific and down under stations. — K8ERO. Very pleased with multi/single competition, we enjoyed it here. — K8UDJ. Friendly time-saving advise to DX operators: If you have a big pile-up of W/VE stations, (1) Identify yourself at least every other QSO; (2) Add call or just letters of station you are answering after you give the number. — K2BK. Lost my antenna to the wind gods. — WA2LQO. Working VS6BL was the biggest thrill in 11 years of ham radio. — WA2IRS. Declining sunspot cycle becoming more obvious, especially on 10 meters. — W0JU. Great contest. Kept my record intact of having participated in all ARRL DX Tests. — W1AJO. The terrific snow static the first 6 hours of the second weekend caused a big disappointment among the W1 gang. — W1BPW. Had 22 five banders on five continents. Ten meters terrible second weekend. — K0DQI/1. Great conditions, see you next year with a KW. — WA7OXQ. Ten is gone, I guess! — K6AHV. Put up a sloper for 40 towards JA with fb results — 123 JAs. — K6OZL. What a thrill to work an EL and a 5W1 on 7 MHz with a 33' TV mast without radials! — K6CLV.

Power line noise limited efforts to a one weekend, low band, multiplier hunt! — WA6DKF. XYL threw a surprise party Friday night of second cw weekend and presented me with 500th QSL to complete 5BDXCC. Didn't mind the interruption at all! — K4CIA. First time I have submitted a score but have been active in cw DX Competition for four years. — WA4EWX. Just as I got set to pounce on PZ1AC, who was S5 and running 300 milliwatts to a transistor, my XYL turned on the electric mixer and wiped him out. Gave him a call anyway, and when the racket stopped found that I had landed him. — W4KFC. Glad I didn't know it was JD1ABX I was calling late in the contest, probably wouldn't have raised him. — W4UQ. Rig problems on 15 meters, no antenna for 80/40, and the non-stop din created by five kids failed to dampen my enthusiasm for this great contest. And from the fierce competition observed during the contest, I would guess others with the same type problems generally did the best they could. — WB4OGW. Was glad to give the boys the Wyoming multiplier this year. — W6JHV/7. First European contacts from this QTH on 40 meters. — W7AYY. The 5BDXCC activity apparently has increased occupancy on all bands, so all bands were busier, relieving some of the load formerly on 20 meters. — W6AM. Conditions to Europe the March segment were great on 21 MHz. — K6MP. First attempt, very enjoyable, except for high local noise level. — only managed four new countries! — G3DPX/W6. Was very pleased with the quantity of rare DX, especially on 40! — VE3UOT. Dipoles don't dig DX. — VE3CQA. Sure enjoyed the contest, looking forward to the next one. — VE5PM. A marvelous contest, the best in 10 years. We made 5BDXCC in four weekends! Everyone seemed to recognize our new call. — W3AU, ex. W3MSK. The heroes of this contest were out in droves. Not the old standbys you work every contest, but the people who get on for a few hours just to give out a few points. They deserve a special

DIVISION LEADERS

CW			Phone	
<i>Single Op.</i>	<i>Multiop.</i>		<i>Single Op.</i>	<i>Multiop.</i>
K1LPL/3	W3AU	Atlantic	WA3HGV	W3AU
K9CUY	WA9LQG	Central	W9ZRZ	WB9BPG
W0HP	WA0CPY	Dakota	W0HP	K0WWX
W5WMMU/5		Delta	K5MDX	K4RTA
W8QXQ	K8UDJ	Great Lakes	W8LXU	K8MMM
W1BGD/2	K2AHQ	Hudson	WB2SQN	W1BGD/2
W0MYW	K0MKD	Midwest	WA0ETC	WA0WKI
W1BPW	W1MX	New England	K0DQI/1	W1MX
W7RS	VE7ZZ/W7	Northwestern	W7RS	W5QQQ/7
K6AHV	W6GFS	Pacific	K6AHV	WA6IQM
W4KFC	W4BVV	Roanoke	W9MIJ/4	K4CG
K5QNO/0	WB5AXC	Rocky Mt.	K7RAJ	WA7GWU
K4TIG	W4ZXI	Southeastern	K4SHB	K4HF
K6LOM	W6ANN	Southwestern	W6RR	W6HX
W5RER	W5KFL	West Gulf	K5ZJK	W5RER
VE2NV	VE2ARO	Canadian	VE7BDJ	VE1DH/1

Minimums Band	30	50	80	70	70	Minimums Band	30	50	80	70	70	Minimums Band	30	50	80	70	70	Minimums Band	30	50	80	70	70
	80	40	20	15	10		80	40	20	15	10		80	40	20	15	10		80	40	20	15	10
K1AGR	45					W2LXK	86					K4CIA	45	55				W6MAR	34	58	83	80	
K1DR	63	72	91	87	W2WD	37	51	90	76			K4CL	38	58				W6MUR		52	82	73	
K1FVS		50			W2YT	60	79	102	92	72		K4J	39	68				W6NRK		57	87	74	
K1HVV					W1BGD/2	67					K4PUZ	39	50					W6RR					
K1JHX	42	56	81	83	WA2HIU	30					K4SXD							W6DKF	37				
K1NOL	56	81	86	82	WA2IWS	32			77		K4THA	34						W6IVM/6*	32	67	83	76	
K1TZZ	33	56	94	75	WA2UWA	43	63	108	70		K4TTC	48	76	90	76			W7FCJ	32	85	83	77	
K1UDD	33	56	94	75	W3AGS	43	63	108	70		K4VFE	32						W7D		64	89		
K1VTM	50	71	86	84	K3HTZ	54	75	80	79	70		AAV						W7RS					
K1ZND	57	71	90	89	K3JH	43	67	70			BBV*	78	102	119	110	85		K8EHU	38	58	92	77	
K8DOJ/1	61	69	86	85	K3JWV	38			82		W6RW	39	61					K8RCT					
W1BH	42	52	86	76	K1LPL/3	60	76	87	86		W6RZ	47	63	93	84			K8UDJ*	54	71	81	78	
W1BPW	57	77	97	81	W3ALB				121		W6RZ	47	63	93	84			W8BVF*		52	74		
W1DAL	38				W3ALB				75		W6KXV	33						W8DB	34	52	79		
W1DIT	30				W3AU*	76	103	134	110	94	UO	56						W8GMX					
W1EOB	34				W3AXW	31			72		YHD	39						W8GQU		51			
W1F7B	41				W3BIF*	34	62				W42XI	76	102	119	99	84		W8JJC	45	72			
W1FEG	40	54			W3EKN	48	50				W4ALDM	31						W8JIC					
W1FNF					W3EOP	57					W4SLT/4	45						W8QO	35	68	104	88	
W1FTX	37				W3EYF				81		K5ABV							W8ROF					
W1MX*	61	67	83	77	W3EHR*	31					W5AO	85						W8SH*	33	68	90	81	
W1PL	49	58	82		W3GM*	72	99	118	103	89	W5EOT	54						W8SOY		60	84	91	
W1TS					W3GN	30					W5KEL*	64						W8VBY	34	53	84	79	
W1WAL	49	81			W3GRF	43	67	86	83		W5LUJ	51						K9CUCY	31				
W1WION	35				W3GRS	85	73			W5RER	53	75	93	84	81			W9DY*	34				
W1WIRG	40	56	83	75	W3KT	61			90		W5BA	38	70					W9HJ					
W1WJLD	41	68	102	83	W3MFW	52	74	85	96		W5FMU/5	47	56	104	96	73		W9HJA					
W1WJW*	50	72	78		W3MWC*	44	51				W5JVS/5	38						W9LVT					
W1WJFES*	40				W3NNK	44	51				AHV	54	95	80				W9OHH					
K2AHO*	36	56			W3NU	41	54	77			EBB*	36	63	105	80			W9OW					
K2INP	36				W3NX	41	54	77			W6AN*	61						W9RFR					
K2KNV	41	59	87		W3NZ	34					K6NA	81						W9WH	34	56	85	73	
K2LWR	78				W3TMZ	34			83		K6OZL							W9WY					
W2AB					W3TV*	43	106	94			K6OZ							VO1AW	38				
W2CXM	40	53	80	70	W3EVQ*	52	74				K6OZ							VE2AYU					
W2DL	52	69	86	83	W3VT	40	82	89	85		K6SDR	36	69	96	79			VE2NV	33	80	71		
W2FR					W3ATX*	42	66	98	90		W6ANM*	36	69	93	86			VE3JY					
W2XGE	33	66	94	76	W3AGV/3*	41	61	92	83	61	W6CUF*	33	75	94	84			VE4XJ					
W2HL					W3AHV*	35	95	95			W6GFS*	33	75	94	84			VE7BDJ					
W2HUG	38				K4BK	38					W6HQN							*					
W2IRV					K4CG*	60	62	92	81		W6ITV*	61	82	70									

salute! - WA3HGV. Stork came through with a 6 pound 9 ounce "QSL" on the last cw weekend. To add insult to injury the attending obstetrician was W3RK! - W3YIK. Lost every antenna in second weekend due to ice and high winds. - W3GM. Returned to the air after 6 years. New call, new location. - W4GXV, ex: W1EJT. Had a lot of fun on this, my first DX contest. - WB9EBO. Many new countries, especially on 75! - K9LIH. Worked 19 new countries with Swan Island being Nr. 100! - WA9UEK. I worked 496 JAs! They will all want

QSL cards, sigh! - K7YWZ. Conditions seemed poor but very good activity. Ten meter openings good at times. - K7PXI. Murphy's Law applied 2nd weekend - tower stuck halfway, 10 meter antenna failed, transmitter failed and finally linear blew up! - K6SVL. Didn't hear any DX on 160, even though we have a good antenna. - WB6WIT/6. Did ya ever get tangled in a frantic pile-up on a rare multiplier the second weekend, bang away for 15 minutes to get him, then look at your check-off sheet and discover that you worked

Minimums Band	30	50	80	70	70	Minimums Band	30	50	80	70	70	Minimums Band	30	50	80	70	70	Minimums Band	30	50	80	70	70	
	75	40	20	15	10		75	40	20	15	10		75	40	20	15	10		75	40	20	15	10	
K1CSJ					89	88	W3AXW	30				79	W4AQD*					92	89	90				
K1JHX				87			W3DHM	83	74	77		77	4FFW					106	93					
K1VTM	45	59	95	101	79		W3EZH	87	77			77	4JXS*							71				
K1ZND	42	82	89	77			W3FHR*	67	58	125	109	106	4KMT							80	70			
K8DOJ/1	48	97	98				W3GM*	48	78			106	4BOSS							86	70			
W1BH					90		W3GRF					70	K5I2Y											
W1DO					74		W3GRS	84	90	88			K5MDX							98	90	106		
W1FEG					75		W3HA	84	90				K5TSR								74	73		
W1MX*	39						W3KDD				110		K5ZJK	52	50					98	100			
W1OKG					88		W3KDY	36					W5EQT								91	93	76	
W1VPY*					78		W3MWC*	41	62	97	110	92	W5KYD								82			
G3XPM/W1					75		W3NNK	33					W5NMA								84	91	94	
W1AION	38						W3NU				92		W5PZ*								88	76		
W1AIOJ/1	36						W3NZ*	31			83	74	W5RER*	45	67	106	102	117			88	86		
W1AIRG	36	100	97	87			W3SS*				98	94	W5WLD*								78			
W1AIRY/1	40	50	97	106			W3TMZ				100		W5JMK*								112	101	113	
W1AJHQ	40	56	100	94			W3TV*	35	106	103	72		W5GCK*								73			
W1AJLD	46	51			83		W3VQ	33	50	102	89	82	W5SSG								76			
W1AJZC/1					89		W3VT	33	50	102	89	82	W5WOF*									77		
K2BK*					80	72	W3ATX*	38	106	105	92		W6JVS/5								82			
K2INP					71		W3AGV*	51	66	140	109		K6AHV	39	90	97	76				35	83	71	
K2LWR	72						W3AHG	51	66	140	109		K6AN*	35							83	71		
K2QL					75		W3AQJ						W6AQI*									82	72	
K2SHL					70	73	K4APL				91	71												
K2UQT/2*	35	56	101	84	73		K4ARF																	

QRP CHAMPS

(150 Watts or Less at All Times)

CW		Phone	
W4CRW	531,102	WA0YAW	367,200
K5ABV	511,038	WB2ZTH	355,200
W1FNW	308,454	WA1ABW	260,142
K2MFY	298,200	WA1KBG	218,700
K0IJL	254,340	WA1KZE	205,196
W3QOR	241,344	W4CRW	204,687
WA1ABW	230,748	W5LPO	183,864
W2AZO	204,633	WB9DXW	180,774
W4WHK	172,104	W2FBF	171,912
W9HJ	161,568	W4WRY	153,807

1972 ARRL DX COMPETITION

Phone: Feb. 5-6, Mar. 4-5
CW: Feb. 19-20, Mar. 18-19

of the test was working K2LWR on 80! — HS3AFB. Power outage, family visiting from the US, bands QRN S9 — kids sick, etc. Maybe next year! — HSIADX. Thanks for nice contest. — UK2GAM. Very sorry, but in second period not have time for test. — UR2LO. Very fb contest. — UP2BV. Many thanks and good luck. — UB5TQ. Conditions was very poor. — UB5OE, since 1927. Discipline seemed to improve as the frequency increased, being worst on 80 and best on 10. — K4BZH/VP7. I wouldn't advise eating crisp potato chips with head phones on, the QRM is fierce. — WB0ASR/KP4. We all had a great time but just wish conditions had been better for the cw weekends. — G3SIX. My 8th ARRL competition. — OH7NW. In the second period the 28 MHz band was not to work W/VE. — DL1GN.

him last month? - K2BK. I think there should be a separate category for single-band entries. — WB2MQI. First one, really enjoyed it, will put in more time next year. — WB8EUN. HW6KAW was so loud I thought he was in Central America. When I found out it was a new prefix for France I really flipped! — WA8OBG. Another anemic effort, with inadequate equipment, by an inept operator. — W8AJW. I wish I could have spent more time on the air, really enjoyed the limited exposure to the contest. — K1ATL. Murphy plays for keeps — halfway through the contest someone broke in and removed most of the equipment. — WA2BCT/1. Very pleased to work YB0AAN, OR4CR and KC6RS. — W4ZSH. This was my first contest and I thoroughly enjoyed participating in it. — WB4QWM. Raised 7Z3AB on 20 for a multiplier and had ST2SA break in for a double! — K6CQF. Hope the VU2 on 28 MHz turns out to be for real. — W7YTN. The JAs get thicker every year, but where were the Africans? — W5FCX. It is really different and pleasant experience to work the contest on this side of the pile-up, I hope it will be useful when I return home. — YV5AMH/W5. Working conditions fair here, great thrill to work 100 countries on 20 meters. — VE4FU. Contest helped to bring 5BDXCC a bit closer. — VE6AGV. Thanks to W6JHV/7 for Wyoming on 4 bands, I know he made a lot of DX stations happy. Where the heck were the VE8s? — TJ1AW. My first entry in the competition though have been active in it for some time. — VK3IQ. Had peaks of 95 per hour on 7 MHz with only 100 watts to a dipole! — KH6HKM. Propagation poor to US on 80, 10 far better than expected. — ZL1BN. Much fun in spite of local voltage fluctuations giving both transmitter and keyer trouble. My 1st contest from the DX end and certainly not my last. — EP2ER. This competition was very fine chance for 5BWAS, but very difficult to get contacts on lower bands because of having poor antennas for 80/40 meter bands. — JA1NDO. A great thrill to be DX though the openings are not too long to the states. Highlight

Thirty-Seventh ARRL

International DX Competition

W/VE scores are listed by ARRL division and section; DX scores are listed by continent in alphabetical order by country name. Multioperator scores follow single-operator scores within each section or country-grouping.

Awards: The operator of the first-listed single-operator station in each section or country is the winner for that area and receives a certificate award. In a section or country from which at least three valid multioperator entries were received, the top-scoring station in that category receives a certificate award. There will not be separate certificates for multi-single and multi-multi entries. (Awards are scheduled for a September 15th mailing) The top-scoring single-operator DX entrant for each continent each mode, receives an engraved plaque. Affiliated-Club awards are shown elsewhere in this article.

Scores: In the list to follow, read (from left to right): call of entrant, final score, multiplier (total countries per band for W/VE; total states and Canadian call-areas per band for DX), contacts, approximate dc power input (A represents power up to and including 150 watts; B, over 150 and up to and including 500; C, over 500; D, combination of A+B; E, A+C; F, B+C; G, A+B+C), total time of operation (to the nearest hour). Example: WA3HGV 3,166,539-493-2141- C-85 indicates final score of 3,166,539, multiplier 493, contacts 2141, power over 500 watts, operating time 85 hours.

A single operator asterisk following a call denotes an ARRL Hq. staff member, ineligible for an award.

TOP TEN

Single Operator CW			Single Operator Phone		
W/VE		DX	W/VE		DX
W1BGD/2	2,395,980	KH6RS 4,319,532	WA3HGV	3,166,539	XE1KS 6,140,817
W5RER	2,241,891	YV5KL 3,385,692	K6AHV	2,573,550	KH6RS 4,545,456
W1BPW	2,164,470	KH6IJ 3,334,230	W6RR	2,555,715	KH6IJ 4,143,079
K1NOL	1,946,043	KH6HKM 2,673,216	K0DQI/1	1,877,466	KH6BZF 3,618,680
K1ZND	1,848,396	EL2CB 2,518,845	K6SEN	1,855,854	KP4DLW 3,397,536
K1LPL/3	1,824,876	PJ2PS 2,496,150	WB2SQN	1,846,200	EL2CB 2,872,302
K1DIR	1,819,755	TJ1AW 2,278,404	K1VTM	1,750,980	LA0AD 2,673,290
K0DQI/1	1,713,842	HR2GK 1,712,787	W2SZ	1,742,547	XE1LLS 2,445,744
K1VTM	1,694,744	CP6FG 1,615,464	K5ZJK	1,683,540	YV5CVE 2,290,626
W3GRF	1,623,336	G3FXB 1,609,272	K4SHB	1,650,416	CT1BH 2,252,211

W/VE PHONE	W3ADO (multiop)	W9TAG	58,590-93-210-E-36	W9PAN	463,686-218-709-C-52	
ATLANTIC DIVISION						
<i>Delaware</i>						
WA3HGV	3,166,539-493-2141-C-85	WA2ZS	734,580-308-795-C-64	WA9ZQG	57,834-102-189-C-35	
W3NX	507,174-274-617-C-65	W2BHK	731,952-272-897-C-75	WA9VQW	56,495-107-176-B-28	
W3NNK	406,266-238-569-C-47	W2WJ	453,987-219-691-B-55	W9TLU	54,405-117-155-C-34	
WA3OTV	340,992-222-512-C-80	W2EHB	446,199-221-673-B-58	W9FT	44,955-81-185-C-24	
W3DRD	232,521-179-433-C-40	K2QL	373,320-204-610-B-50	W9MNT	38,556-84-153-B-28	
W3DPA	123,114-422-289-C-25	W2SUA	355,506-193-614-C-52	W9IB	34,602-79-146-B-16	
<i>Eastern Pennsylvania</i>						
K3TGM	670,437-279-801-C-	W2UCV	270,336-176-512-C-40	WA9NJB	28,050-55-170-C-18	
W3DHH	615,741-269-763-C-48	W2PAU	196,537-187-351-C-2	WA9IVL	26,180-68-129-C-13	
W3GRS	458,238-262-583-C-	W2FYS	191,388-164-389-E-48	W9MAF	22,833-59-129-B-16	
W3ALB	308,649-199-517-C-45	W2FTG	190,503-183-347-C-40	WB9CAW	22,656-64-118-C-14	
W3YIK	247,962-187-442-C-30	W2FJZ	175,200-160-365-C-50	K9HLW	21,357-63-113-C-21	
W3EOA	227,088-166-456-C-36	WB2JZX	175,200-160-365-C-50	W9QLM	20,832-62-112-B-30	
W3KCS	214,020-174-410-B-40	W2FBF	171,912-152-377-A-38	W9GXH	19,110-65-98-C-15	
W3KV	204,750-150-455-C-29	W2QJK	141,960-130-364-C-30	W9KRN	17,544-68-86-C-29	
W3KFQ	165,528-152-363-C-51	W2DT	105,444-116-303-C-48	W9CRM	17,160-65-88-C-17	
W3KT	163,296-168-324-C-	W2PLD	92,574-111-278-C-35	WB9EBO	16,632-56-99-B-44	
W3QLW	144,820-130-372-B-51	WA2NPD	44,118-86-171-B-24	WB9EIE	12,660-54-80-A-18	
K3IH	111,969-117-319-C-13	W2SDB	43,407-91-159-C-23	W9BAPC	12,546-51-82-B-15	
W3CGS	101,382-122-277-C-31	W2PFO	42,330-85-166-B-33	WA9SJS	9,618-42-77-A-29	
W3ZJ	91,410-110-277-B-22	WB2NRU	36,990-90-137-B-28	W9AG	9,180-45-68-B-8	
WA3NQX	89,688-101-296-B-56	W2VMR	19,899-67-99-A-20	WA9WMI	9,159-43-71-C-12	
WA3DWO	86,445-113-255-C-23	WB2WV	19,551-49-133-A-30	WKDR	8,418-46-61-A-18	
WA3JFX	71,280-110-216-C-45	WB2FJE	16,068-52-103-C-10	K9UQ	7,752-34-76-C-7	
W3HA	54,432-84-216-C-24	K2CPR	10,890-55-66-B-	WA9PGF	7,680-40-64-A-32	
W3EVW	46,455-95-163-B-	W2ORA	5,814-34-57-A-7	K9OR	7,242-34-71-A-12	
W3CAA	37,674-78-161-C-16	W2OWA	3,300-22-50-C-10	WA9VGI	6,804-36-63-A-20	
W3GHD	16,254-63-86-D-	WB2SXF	1,440-20-24-A-6	WA9VGX	5,280-32-55-A-14	
W3CUP	9,030-35-86-A-7	WB2GPH	108-6-6-B-1	K9JFM	5,022-31-54-B-18	
WA2NNA	7,260-44-55-C-5-	<i>Multi-Single</i>			W9LVH	2,808-26-36-A-5
W3EAN	3,102-22-47-A-2-	K2AA/2 (2 opers)	262,143-171-511-C-36	W9DDL	2,772-22-42-C-12	
K3ZOL	2736-24-38-B-10	<i>Western New York</i>			WA9ZRP	2,139-23-31-A-12
WA3LAR	672-14-16-B-3-	WA2BYJ	828,240-272-1015-C-74	WB9DDR	1,980-20-33-B-16	
W3GID	324-9-12-C-3	K2INP	426,258-238-597-C-45	W9KWA	1,575-21-25-C-12	
<i>Multi-Single</i>						
W3NZ (+W3OV)	616,161-259-793-C-56	W2EWI	286,896-172-556-C-59	W9REC	297-9-11-B-8	
W3BIP (+WA3JYB)	114,972-143-268-C-36	W2PDB	68,931-111-207-C-12	W9GXR	192-8-8-A-1	
<i>Multi-Multi</i>						
W3GM (8 opers)	3,989,892-466-2854-E-75	W2QIP	59,400-100-198-C-32	<i>Multi-Single</i>		
K3HTZ (6 opers)	2,383,128-408-1947-C-96	WA2BEX	55,800-100-186-B-	WB9BWU (4 opers)	292,425-175-557-C-	
WA3ATX (5 opers)	1,980,180-380-1737-C-96	W2FAX	52,080-124-140-C-10	WA9VOL (+W9s DQW DY)	119,700-133-300-C-35	
W3MWC (4 opers)	1,790,106-402-1485-C-90	K2LWR	41,688-72-193-C-50	WB9AAJ (+K9VFF)	115,500-125-308-C-36	
WA3ATP (+WA3s LRN LRO)	1,217,727-357-1137-C-84	W2RPP	35,550-79-150-A-20	W9YYG (3 opers)	64,824-73-296-C-22	
W3SS (6 opers)	892,584-322-924-C-76	W2FR	19,126-73-88-C-14	W9DY (multiop.)	13,500-60-75-C-24	
W3FHR (+K3KNH)	563,601-257-731-C-76	W2FUI	10,350-50-69-C-20	<i>Indiana</i>		
<i>Maryland-D.C.</i>						
W3EZT	834,400-298-935-C-66	K2BDD	2,883-31-31-C-	W9ZRZ	1,433,076-389-1228-E-88	
W3AXW	567,112-266-712-C-72	W2VXA	2,550-25-34-A-	K9CUC	762,900-300-849-C-81	
W3KMW	496,206-243-682-C-66	WA2CDV	1,953-21-31-C-8	WA9RQY	412,104-223-616-B-71	
W3TMZ	408,900-188-725-E-30	<i>Multi-Single</i>			W9CL	219,438-167-438-C-36
W3GRF	333,450-195-570-C-40	WA2OYR/2 (6 opers)	612,513-253-807-C-94	K9HDP	201,600-160-420-C-51	
W3KDD	234,960-110-712-B-42	<i>Western Pennsylvania</i>			K9ODF	188,097-169-371-C-52
WA3GZT	217,792-166-438-C-59	W3VT	1,114,992-356-1044-C-77	W9IOP	184,140-155-396-C-	
WA3OSO	169,215-145-389-C-52	W3VEQ	993,462-313-1058-C-70	WB9DXW	180,774-166-363-A-55	
W3PWO	111,792-137-272-C-35	WA3JH	165,600-160-345-C-26	K9LIH	99,960-140-238-G-35	
WA3JYV	80,343-113-237-A-18	W3XY	118,404-132-299-C-49	W9JDQ	88,008-152-193-C-17	
W3NL	75,936-112-226-C-44	W3PIX	112,560-112-335-B-29	WA9VGY	79,794-143-186-F-30	
W3HYM	72,306-103-234-C-22	W3KPI	104,742-138-253-C-32	K9CWD	61,740-105-196-C-23	
W3CRE	69,642-106-219-C-20	W3NU	77,814-131-198-C-23	W9UTQ	41,529-109-127-C-18	
WA3FNM	65,163-107-203-F-35	W3SDV	75,600-105-240-A-31	WA9SMM	40,290-85-158-C-23	
W3YHR	63,242-103-206-A-50	WA3MQJ	56,025-75-249-A-20	W9VDB	22,890-70-109-A-15	
W3FUH	59,535-105-189-A-22	W3SMX	37,146-82-151-B-33	WB9DZS	10,672-46-75-A-18	
WA3HWW	42,312-82-172-C-12	WA3LDM	29,376-68-144-C-30	WA9UFO	35,400-30-40-B-12	
W3AWN	19,764-54-122-C-11	W3KVS	17,940-65-92-F-22	WA9YZD	756-14-18-A-4	
W3ML	18,000-60-100-C-9	W3ZDW	17,136-68-84-B-	<i>Multi-Single</i>		
W3LMZ	12,792-52-82-B-12	W3WK	5,661-37-51-A-9	WA9WBE/9 (+W9HDR)	37,926-86-147-A-36	
WA3OHG	10,143-49-69-A-13	WA3KMA	75-5-5-A-1	<i>Multi-Multi</i>		
K3TVI:	9072-36-84-B-30	<i>Multi-Single</i>			WB9BPG (+K9LNX)	481,296-271-592-F-74
W3FA	6000-40-50-B-4	W3TV (+W3s AOH VW)	1,384,761-329-1403-C-72	<i>Wisconsin</i>		
W3CSC	5628-28-67-C-5	K3HZL (+WA3GJU)	1,033,746-326-1057-74	W9EWC	569,769-257-739-50	
K2QBW/3	3564-27-44-A-6	W3GV (5oprs.)	130,083-131-331-C-49	W9LNM	208,680-185-376-E-	
W3YSH	3480-29-40-F-7	CENTRAL DIVISION			W9ZBD	199,080-158-420-C-32
W3QHC	1980-22-30-B-6	<i>Illinois</i>			W9BG	142,839-177-269-B-27
<i>Multi-Single</i>						
WA3LHG (+WA3NQJ)	380,190-230-551-C-85	W9LVT	715,711-271-907-C-68	W9KXK	109,647-131-279-B-50	
<i>Multi-Multi</i>						
W3AU (7 opers.)	8,689,828-617-4703-C-96	W9OHH	657,744-284-772-C-	WA9ZCP	49,980-98-170-G-18	
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WBIII 94,116-124- 253-C-55
 WA8OBG 15,930-59- 90-C-10
 WBL5 8775-35- 75-C-14
 WA8PZW 6300-35- 60-A-25
 WA8WMC 4128-32- 43-B-20
 WB8EAU 3552-32- 37-A-3
 WA8OXS 1560-20- 26-B-6
 WB8AQF 1512-21- 24-F-15
 WB8EGI 12-2- 2-C-1

Multi-Single

K8UDJ (4 oprs.)
 1,614,540-379-1420-C-96
 W8SH (6 oprs.)
 1,102,230-331-1110-C-96
 WB8FOF (+WB8FFN)
 7222-34- 71-A-18

Multi-Multi

W8NGO (7 oprs.)
 1,273,635-341-1245-F-90

Ohio

W8LXU 689,730-277- 830-D-72
 W8OKF 413,721-231- 597-C-64
 W8JSX 300,564-198- 506-C-36
 WB8NEF 219,531-169- 433-C-60
 W8DKI 186,798-163- 382-A-49
 WA8TJN 137,676-149- 308-B-34
 W8NPF 125,156-134- 312-C-46
 WB8DO 115,920-161- 240-A-61
 WA8TKM 101,834-118- 288-A-36
 W8MBB 86,184-114- 252-C-27
 K8AWS 81,774-118- 231-F-29
 K8NMG 75,852-129- 196-B-24
 WA8PRR 69,006-106- 217-C-50
 W8JAO 67,932-102- 222-C-30
 W8VZE 66,933-111- 201-D-24
 WB8AJC 59,940-108- 185-B-29
 W8GMX 55,692-84- 221-B-43
 W8AJW 53,037-83- 234-A-8
 W8FDN 48,024-69- 232-B-22
 K8SQE 43,521-89- 163-A-46
 W8RZG 38,376-82- 156-C-23
 WB8ESB 37,410-84- 143-A-37
 K8MMH 33,462-78- 143-B-19
 WB8BOR 34,344-72- 159-B-8
 W8FJS 23,732-68- 117-B-46
 WA8MEM 23,580-60- 131-16
 WB8EGB 21,390-62- 115-B-8
 WA8YRB 12,348-49- 84-C-15
 W8IRG 12,243-53- 77-B-25
 W8DFL 11,172-49- 76-C-14
 W8YGR 10,944-57- 64-A-10
 W8NCV 8322-38- 73-C-22
 W8MKE 5100-34- 50-C-2
 W8ZCQ 4620-35- 44-C-6
 W8KZH 4320-32- 45-F-7
 WB8FVY 4158-33- 42-C-22
 W8JO 2730-26- 35-C-6
 WB8FFX 2520-28- 30-A-5
 WB8HRU 672-14- 16-B-5
 WA3MLI/8 576-12- 16-C-5
 K8PYD 546-13- 14-C-4
 WB8BGY 462-11- 14-A-6
 W8FMG 6-1- 2-C-1
 K8EHU 3-1- 1-C-1

Multi-Single

K8MMM (+WA8s FCM LRE)
 2,462,229-363-2261-C-96
 WB8VF (+K8TVO)
 672,792-289- 778-E-72
 W8VTD (6 oprs.)
 292,824-196- 498-C-41
 K8SCH/3 (3 oprs.)
 15,222-59- 86-F-32
 WB8IAY (+WA8UUY)
 630-14- 15-A-14

HUDSON DIVISION

East New York

W2SZ (WB2OU, opr.)
 1,742,547-361-1609-C-70
 WA2EAH 626,070-246- 849-B-42
 K2SHL 497,688-233- 712-E-52
 W2AMM 121,656-148- 274-C-20
 WA2AUB 101,080-133- 254-B-43
 W2SIH 22,878-62- 123-C-5
 W2DXL 9504-48- 66-C-6
 W2BFGS 8100-36- 75-B-12
 W2BOLQ 3960-30- 44-A-8
 WA2TNV 2079-21- 33-B-4
 W2KZN 1104-16- 23-F-8
 WA2GSB 12-2- 2-A-

Multi-Single

W1BGD/2 (+WA9HHH)
 2,256,315-419-1795-C-95

K2BK (+WB2s BXL ZPW)
 639,831-271- 787-C-84

Multi-Multi

K2UQT/2 (4 oprs.)
 1,550,607-349-1481-C-96
 WA2DNR (3 oprs.)
 21,783-53- 137-E-8
 N.Y.C.-L.I.

W2CP 400,062-223- 598-C-42
 W2PSK 388,113-209- 619-C-63
 WB2ZTH 355,200-200- 592-A-50
 W2LEJ 278,166-179- 518-B-60
 W2IRV 248,508-177- 468-C-40
 W2GHY 141,645-133- 355-B-50
 K2DW 132,030-135- 326-B-62
 WA2AYP 128,238-134- 319-B-32
 WA2VDA 51,012-78- 218-B-19
 W2YCW 43,500-100- 145-C-12
 W2CKR 42,840-84- 170-A-34
 W2MQI 35,328-48- 246-A-6
 W2WMI 21,240-60- 118-C-8
 W2ZPG 8820-49- 60-A-6
 WA2PXB (WB2IFG, opr.)
 8149-29- 95-B-10
 WB2BKB 7236-36- 67-B-35
 PY2FCX/W2
 5616-36- 52-B-29
 WB2PVC 3611-23- 53-A-10
 WB2MUK 2808-26- 36-A-6
 WB2ZIN 1980-22- 30-A-6

Multi-Single

WA2GRY (+WA2s MQT MSF)
 52,539-83- 211-B-24
 WA2DZG (+WA2ECC)
 41,724-76- 183-A-31
 WA2MBF (multiop.)
 6615-35- 63-B-13

North New Jersey

WB2SQN 1,846,200-362-1700-C-82
 W2YTF 1,283,808-311-1376-C-74
 W2J5X 1,001,072-296-1130-C-77
 W2MB 815,265-305- 891-C-68
 WA3BZA/2
 561,330-231- 810-C-73
 W2RAD 369,600-224- 550-C-62
 WA2DZU 301,716-174- 578-B-60
 WB2JLW 300,255-185- 541-E-62
 W2FCR 271,584-184- 492-F-45
 WB2HEO 243,422-168- 483-B-52
 WB2VFT 169,432-151- 374-D-35
 W2FFQ 53,793-129- 139-C-6
 W2PEV 51,042-94- 181-B-25
 WA2IRS 33,366-67- 166-A-13
 WB2POG 27,939-67- 139-C-18
 W2C1Y 25,220-64- 135-B-6
 W2HL 15,264-53- 96-C-14
 W2CVW 13,770-54- 85-C-9
 WB2KQC 6993-37- 63-B-9
 W2BBK 3600-30- 40-B-11
 W2SE 2310-22- 35-C-4
 W2UL 1080-18- 20-A-5
 WA2CAK 1026-18- 19-A-12
 WB2CMO 867-17- 17-A-29
 WB2VHC 429-11- 13-F-6
 K4VUD/2 27-3- 3-A-3

Multi-Single

WA2CFA (8 oprs.)
 996,300-324-1025-F-87
 WA2NPP (3 oprs.)
 36,573-73- 167-E-21

Multi-Multi

K2USA (7 oprs.)
 174,174-143- 406-F-48

MIDWEST DIVISION

Iowa

WA0ETC 456,840-235- 648-C-70
 W0MYW 406,560-242- 560-C-29
 W0KB 123,120-135- 304-B-29
 WA0ATY 40,344-82- 164-B-18
 W0YL/0 (W0JIG, opr.)
 26,373-59- 149-G-17
 K0IR 10,488-46- 76-C-8
 W0NFL 8184-44- 62-B-16
 W0EGI 8103-37- 73-B-11
 W0JIG 1197-19- 21-G-1

Multi-Single

WA0QJX (4 oprs.)
 17,100-57- 100-B-18
 WA0TGK (2 oprs.)
 1914-22- 29-A-3

WA0PKE (2 oprs.)
 840-14- 20-B-3

Kansas

K0CMB 68,376-111- 206-C-24
 W0B0A 30,186-78- 129-A-26
 WA0DOZ 11,600-50- 78-B-32
 K0LHE 8442-42- 67-A-11
 WA0VJF 3444-28- 41-C-10

Missouri

W0LBB 203,913-163- 417-C-54
 K0IFL 168,168-156- 360-C-39
 K0DBN 56,088-114- 164-B-35
 WA0YYR 52,965-107- 165-C-26
 WA0VZC 19,602-66- 100-A-24
 K0ZHD 15,219-57- 89-C-23
 W0BCD 9720-54- 60-F-14
 WA0EMS 3354-26- 43-A-6
 W0QAU 3-1-1-1

Multi-Multi

WA0WKI (4 oprs.)
 167,904-159- 352-A-96

Nebraska

WA0LGR 363,258-217- 558-G-63
 W0KH 185,592-152- 407-C-49
 W0NGJ 46,350-103- 150-B-20
 W0UOV 23,940-60- 133-C-21
 W0WLO 9243-39- 79-C-7
 WA0GHZ 5500-25- 74-B-16

Multi-Single

WA0EEI (+WA0GHZ)
 10,608-39- 92-B-10
 WA0ZPM (+WA0PY)
 4263-29- 49-B-7

NEW ENGLAND DIVISION

Connecticut

K1VTM 1,750,980-379-1542-F-81
 WA1JLD 1,497,222-343-1338-C-55
 W1OKG 1,219,431-311-1307-C-90
 K1ZND* 1,202,192-331-1212-F-55
 W1BIH 805,464-324- 821-C-60
 W1FEG 782,565-257-1015-C-65
 WA1HJ/1
 703,500-268- 875-C-35
 K1GUD 578,004-196- 983-C-46
 W1FLM 498,348-118- 768-C-50
 K1ASJ 349,489-181- 691-B-53
 W1DO 373,368-188- 662-C-34
 G3XPM/W1
 372,204-196- 633-B-51
 K1JHX 326,592-216- 504-F-26
 K1DPB 270,720-192- 470-C-36
 W1FTX 249,600-208- 400-C-43
 WA1KQM/1*
 230,202-203- 378-C-48
 W1FBY* 145,656-168- 289-C-8
 WA1JZC/1
 134,518-103- 436-B-38
 W1DIT 88,011-127- 231-C-37
 W1CNU 84,048-103- 272-B-28
 WA1KMR 73,416-133- 184-B-30
 W1QV 57,165-103- 185-C-12
 WA1MNN 50,244-77- 212-B-50
 K1GKT 48,240-80- 201-B-23
 K1UDD 42,336-96- 147-B-8
 W1DEP 36,850-67- 184-B-20
 W1ICP* 27,342-62- 147-C-6
 WA1KKM 27,264-64- 142-A-28
 W1RN 24,768-64- 129-A-18
 WA1DJG 20,670-53- 130-A-3
 W1FTD 18,894-67- 94-C-11
 WA1LVW 18,250-50- 123-A-6
 K1WMQ 16,677-51- 109-B-25
 W4WFL/1*
 16,356-58- 94-A-24
 K1ITZD 15,000-50- 100-C-10
 W1FXK 8694-42- 69-
 W1PPN 8364-41- 68-C-9
 W1RW* 7884-36- 73-B-6
 W1FRD 6903-39- 61-F-19
 W1EGM 6432-32- 67-A-11
 WA1ISD 4284-28- 51-E-4
 W0DRE/1*
 3861-33- 39-G-7
 K1YXG 2280-19- 40-A-10
 W1RU* 1170-13- 30-C-2
 W1ICP/1*
 1125-15- 25-C-6

K1GUD 578,004-196- 983-C-46
 W1FLM 498,348-118- 768-C-50
 K1ASJ 349,489-181- 691-B-53
 W1DO 373,368-188- 662-C-34
 G3XPM/W1
 372,204-196- 633-B-51
 K1JHX 326,592-216- 504-F-26
 K1DPB 270,720-192- 470-C-36
 W1FTX 249,600-208- 400-C-43
 WA1KQM/1*
 230,202-203- 378-C-48
 W1FBY* 145,656-168- 289-C-8
 WA1JZC/1
 134,518-103- 436-B-38
 W1DIT 88,011-127- 231-C-37
 W1CNU 84,048-103- 272-B-28
 WA1KMR 73,416-133- 184-B-30
 W1QV 57,165-103- 185-C-12
 WA1MNN 50,244-77- 212-B-50
 K1GKT 48,240-80- 201-B-23
 K1UDD 42,336-96- 147-B-8
 W1DEP 36,850-67- 184-B-20
 W1ICP* 27,342-62- 147-C-6
 WA1KKM 27,264-64- 142-A-28
 W1RN 24,768-64- 129-A-18
 WA1DJG 20,670-53- 130-A-3
 W1FTD 18,894-67- 94-C-11
 WA1LVW 18,250-50- 123-A-6
 K1WMQ 16,677-51- 109-B-25
 W4WFL/1*
 16,356-58- 94-A-24
 K1ITZD 15,000-50- 100-C-10
 W1FXK 8694-42- 69-
 W1PPN 8364-41- 68-C-9
 W1RW* 7884-36- 73-B-6
 W1FRD 6903-39- 61-F-19
 W1EGM 6432-32- 67-A-11
 WA1ISD 4284-28- 51-E-4
 W0DRE/1*
 3861-33- 39-G-7
 K1YXG 2280-19- 40-A-10
 W1RU* 1170-13- 30-C-2
 W1ICP/1*
 1125-15- 25-C-6

K1GUD 578,004-196- 983-C-46
 W1FLM 498,348-118- 768-C-50
 K1ASJ 349,489-181- 691-B-53
 W1DO 373,368-188- 662-C-34
 G3XPM/W1
 372,204-196- 633-B-51
 K1JHX 326,592-216- 504-F-26
 K1DPB 270,720-192- 470-C-36
 W1FTX 249,600-208- 400-C-43
 WA1KQM/1*
 230,202-203- 378-C-48
 W1FBY* 145,656-168- 289-C-8
 WA1JZC/1
 134,518-103- 436-B-38
 W1DIT 88,011-127- 231-C-37
 W1CNU 84,048-103- 272-B-28
 WA1KMR 73,416-133- 184-B-30
 W1QV 57,165-103- 185-C-12
 WA1MNN 50,244-77- 212-B-50
 K1GKT 48,240-80- 201-B-23
 K1UDD 42,336-96- 147-B-8
 W1DEP 36,850-67- 184-B-20
 W1ICP* 27,342-62- 147-C-6
 WA1KKM 27,264-64- 142-A-28
 W1RN 24,768-64- 129-A-18
 WA1DJG 20,670-53- 130-A-3
 W1FTD 18,894-67- 94-C-11
 WA1LVW 18,250-50- 123-A-6
 K1WMQ 16,677-51- 109-B-25
 W4WFL/1*
 16,356-58- 94-A-24
 K1ITZD 15,000-50- 100-C-10
 W1FXK 8694-42- 69-
 W1PPN 8364-41- 68-C-9
 W1RW* 7884-36- 73-B-6
 W1FRD 6903-39- 61-F-19
 W1EGM 6432-32- 67-A-11
 WA1ISD 4284-28- 51-E-4
 W0DRE/1*
 3861-33- 39-G-7
 K1YXG 2280-19- 40-A-10
 W1RU* 1170-13- 30-C-2
 W1ICP/1*
 1125-15- 25-C-6

K1GUD 578,004-196- 983-C-46
 W1FLM 498,348-118- 768-C-50
 K1ASJ 349,489-181- 691-B-53
 W1DO 373,368-188- 662-C-34
 G3XPM/W1
 372,204-196- 633-B-51
 K1JHX 326,592-216- 504-F-26
 K1DPB 270,720-192- 470-C-36
 W1FTX 249,600-208- 400-C-43
 WA1KQM/1*
 230,202-203- 378-C-48
 W1FBY* 145,656-168- 289-C-8
 WA1JZC/1
 134,518-103- 436-B-38
 W1DIT 88,011-127- 231-C-37
 W1CNU 84,048-103- 272-B-28
 WA1KMR 73,416-133- 184-B-30
 W1QV 57,165-103- 185-C-12
 WA1MNN 50,244-77- 212-B-50
 K1GKT 48,240-80- 201-B-23
 K1UDD 42,336-96- 147-B-8
 W1DEP 36,850-67- 184-B-20
 W1ICP* 27,342-62- 147-C-6
 WA1KKM 27,264-64- 142-A-28
 W1RN 24,768-64- 129-A-18
 WA1DJG 20,670-53- 130-A-3
 W1FTD 18,894-67- 94-C-11
 WA1LVW 18,250-50- 123-A-6
 K1WMQ 16,677-51- 109-B-25
 W4WFL/1*
 16,356-58- 94-A-24
 K1ITZD 15,000-50- 100-C-10
 W1FXK 8694-42- 69-
 W1PPN 8364-41- 68-C-9
 W1RW* 7884-36- 73-B-6
 W1FRD 6903-39- 61-F-19
 W1EGM 6432-32- 67-A-11
 WA1ISD 4284-28- 51-E-4
 W0DRE/1*
 3861-33- 39-G-7
 K1YXG 2280-19- 40-A-10
 W1RU* 1170-13- 30-C-2
 W1ICP/1*
 1125-15- 25-C-6

K1GUD 578,004-196- 983-C-46
 W1FLM 498,348-118- 768-C-50
 K1ASJ 349,489-181- 691-B-53
 W1DO 373,368-188- 662-C-34
 G3XPM/W1
 372,204-196- 633-B-51
 K1JHX 326,592-216- 504-F-26
 K1DPB 270,720-192- 470-C-36
 W1FTX 249,600-208- 400-C-43
 WA1KQM/1*
 230,202-203- 378-C-48
 W1FBY* 145,656-168- 289-C-8
 WA1JZC/1
 134,518-103- 436-B-38
 W1DIT 88,011-127- 231-C-37
 W1CNU 84,048-103- 272-B-28
 WA1KMR 73,416-133- 184-B-30
 W1QV 57,165-103- 185-C-12
 WA1MNN 50,244-77- 212-B-50
 K1GKT 48,240-80- 201-B-23
 K1UDD 42,336-96- 147-B-8
 W1DEP 36,850-67- 184-B-20
 W1ICP* 27,342-62- 147-C-6
 WA1KKM 27,264-64- 142-A-28
 W1RN 24,768-64- 129-A-18
 WA1DJG 20,670-53- 130-A-3
 W1FTD 18,894-67- 94-C-11
 WA1LVW 18,250-50- 123-A-6
 K1WMQ 16,677-51- 109-B-25
 W4WFL/1*
 16,356-58- 94-A-24
 K1ITZD 15,000-50- 100-C-10
 W1FXK 8694-42- 69-
 W1PPN 8364-41- 68-C-9
 W1RW* 7884-36- 73-B-6
 W1FRD 6903-39- 61-F-19
 W1EGM 6432-32- 67-A-11
 WA1ISD 4284-28- 51-E-4
 W0DRE/1*
 3861-33- 39-G-7
 K1YXG 2280-19- 40-A-10
 W1RU* 1170-13- 30-C-2
 W1ICP/1*
 1125-15- 25-C-6

K1GUD 578,004-196- 983-C-46
 W1FLM 498,348-118- 768-C-50
 K1ASJ 349,489-181- 691-B-53
 W1DO 373,368-188- 662-C-34
 G3XPM/W1
 372,204-196- 633-B-51
 K1JHX 326,592-216- 504-F-26
 K1DPB 270,720-192- 470-C-36
 W1FTX 249,600-208- 400-C-43
 WA1KQM/1*
 230,202-203- 378-C-48
 W1FBY* 145,656-168- 289-C-8
 WA1JZC/1
 134,518-103- 436-B-38
 W1DIT 88,011-127-



If you were active for any length of time in the 1971 DX Test, chances are you QSOed one or more of the operators shown. They are: (l. to r., t. to b.) EL2CB, WA4OVP/8R1, K1VTM, ZS5WN, HR2GK (WA8VRB, opr.) KH6HKM, 6W8DY, YV5CVE, WB6ZHD, W7IR/TG, CT1VX, and PJ2PS.



W7GVX 68,643- 87- 263-B-42
 WA7IHN 41,340- 53- 260-A-49
 W7PIK 11,484- 33- 116-C- 7

Washington
 W7BJ 393,680-148- 888-C-59
 W7EXM 124,740-135- 316-C-41
 W7BRU 85,212-108- 263-B-50
 W7YTN 63,054- 62- 339-B-43
 K7IDX 50,115- 65- 257-C-32
 W7QCN 37,422- 81- 154-C-23
 WA7JCB 33,825- 55- 205-E-16
 WA7OBL 23,736- 46- 172-B-21
 K7UWT 6222- 34- 63-C-10
 W7GYF 2700- 25- 36-A- 3
 WB6JAX/7 1275- 17- 25-B- 9

Multi-Single
 W5QQQ/7 (4 oprs.) 2,020,518-306-2201-C-96
 VE7ZZ/W7 (2 oprs.) 814,681-181-1501-C-89
 W7VRO (+W7EKM) 215,016-136- 527-C-*

PACIFIC DIVISION

East Bay
 K6AHV 2,573,550-350-2451-C-86
 K6QW 463,104-192- 804-C-29
 K6DYQ 448,362-207- 722-C-7
 W6BH 417,786-179- 778-C-6
 K6HHH 249,570-141- 590-C-63
 WB6AUA 43,254- 54- 267-C-15
 K6MHD 42,924- 73- 196-A-40
 W6RQZ 2592- 18- 48-C-*
 W6EJA 1632- 17- 32-C- 6
 W6KG 192- 8- 8-C-*

Multi-Single
 WA6IQM (+W6MAV) 1,894,221-321-1967-C-96
 K6AN (+K6AUC) 1,465,134-281-1738-C-95
 W6DOD (+W6KG) 1,023,570-255-1354-C-90

Nevada
 WA7CWM 111,780-115- 346-C-34
 K7TLB 109,718-119- 311-C-56
 K1AGB/7 80,898- 97- 278-C-23

Sacramento Valley
 K6RN 228,360-173- 440-C-34
 W6BL 8883- 47- 63-D-30
 W6KYA 1890- 18- 35-B- 6

San Francisco
 K6TL 7332- 47- 52-C-13
 K6TU 252- 7- 12-A- 5

Multi-Single
 W6BIP (+W6DJI) 300,588-148- 677-C-51

San Joaquin Valley
 WA6IVN 1,600,170-286-1865-C-65
 W6GRV 13,254- 47- 94-C-11
 W6MMH 4752- 24- 66-B-10

Santa Clara Valley
 K4BVD/6 1,509,108-268-1877-C-75
 K6CQF 1,316,868-257-1721-C-61
 W6HVN 1,135,260-255-1484-C-77
 WB6KBK 664,350-206-1075-C-7
 W6WX 512,820-210- 814-C-57
 WB6RIU 507,000-200- 845-D-50
 W6HQN 499,198-197- 846-C-60
 K6ITL 376,992-176- 714-D-56
 WA6BVY 358,716-167- 716-C-50
 W6CNA 200,256-112- 596-F-37
 K6PH 61,470- 90- 228-B-18
 W6HRB 55,488- 68- 272-C-16
 W6CUF 47,040- 70- 224-C-*
 W6YVK 41,580- 70- 198-B-21
 K6OZ 39,102- 98- 133-B-*
 W6CLM 38,454- 58- 221-E-35
 WA6DKF 21,384- 66- 108-B-22
 K6UXV 16,836- 46- 122-C-31
 WB6WAV 16,758- 57- 98-C-*
 W6ISQ 13,200- 55- 80-C- 8
 WB6UOM 7296- 32- 76-C- 5
 W6EJ 3816- 24- 53-C- 7
 WA6DWO 3096- 24- 43-B-11
 W6GBY 1755- 13- 45-B-14
 WB6AMG 336- 7- 16-A- 2
 W61KJ 312- 8- 13-C- 1

Multi-Single
 W6IHN (+WA6HRS) 223,173-137- 543-C-40
 W6ZBS (+W6ZTJ) 139,776-128- 364-F-60

Multi-Multi
 WB6GFJ (4 oprs.) 1,479,924-284-1737-C-80

ROANOKE DIVISION

North Carolina
 WA4FFW 928,896-328- 951-E-75
 K4ARP 557,280-270- 690-C-66
 K4KZZ 517,920-260- 664-C-69
 K4BBK/4 474,375-253- 625-E-37
 K4MPE 255,600-213- 400-C-46
 W4TMR 223,938-174- 443-B-48
 K4MKI 152,064-144- 352-C-34
 WA4TC (WB4IOJ,opr.) 101,220-140- 241-F-26
 WB4EEM 98,640-137- 240-F-18
 K4CKA 72,102-122- 197-C-32
 WB4MWA 69,156-102- 226-B-48
 K4AJR 67,260-118- 190-C-84
 WB4IJB 60,600-100- 202-C-19
 WA4OMW 24,840- 73- 115-C-13
 K4HRN 19,992- 68- 98-C-19
 WA4ON 9844- 46- 74-C- 8
 WB4RYK 9636- 44- 77-B-23
 K4CIA 9585- 45- 71-C-12
 WA2SSJ/4 2574- 26- 33-A- 6

South Carolina
 K4II 502,686-261- 642-C-..
 WB4NRI 64,617-119- 181-F-55
 WB4OGB 2310- 22- 35-A- 7
 K4ZDT 2070- 23- 30-A- 6
 WA4LY 1800- 20- 30-A- 7
 WA4WT 1584- 22- 24-B- 8

Virginia
 W9MIJ/4 1,020,627-309-1101-C-79
 W4SYL 633,600-300- 704-C-64
 K4EKJ 618,582-262- 787-C-62
 W4DM 487,701-243- 669-C-40
 W4WSF 396,036-228- 579-B-37
 W4EZ 389,610-222- 587-C-36
 W4ZSH 362,664-219- 552-C-60
 K4PCL 335,097-197- 567-C-47
 K4ZA 281,190-206- 455-C-45
 K4OD 249,549-193- 431-E-47
 W4CRW 204,687-171- 399-A-54
 WA4YBV 168,147-157- 357-C-43
 K4CPQ 148,782-137- 362-C-30
 W4CC 134,640-136- 330-A-*
 K4ASI 126,096-142- 296-B-52
 W4VAN 96,600-92- 350-C-31
 W4KQQ 84,444-124- 227-B-25
 W4UPI 78,624-112- 234-C-23
 K4FBL 73,920-110- 224-C-14
 WB4OXD 62,322-94- 221-A-4C
 W4BVV 49,956- 92- 181-C-*
 K4AEH/4 49,590- 87- 190-E-*
 W4ZM 42,336- 84- 168-C- 5
 WB4QWM 41,160- 98- 140-B-24
 W4KMS 40,326- 94- 143-F-21
 W4JYU 34,272- 84- 136-C-19
 K4DXO 34,200- 76- 150-B-15
 K4LBJ 22,176- 56- 132-C-12
 W4WBC 17,226- 58- 99-C-12
 WA4WJE 2106- 26- 27-C- 5
 W4YHD 1440- 20- 24-C- 2
 K4LDR 1122- 17- 22-A- 4
 K4DSC 324- 9- 12-B- 8

Multi-Multi
 K4CG (7 oprs.) 3,370,185-455-2469-C-48

West Virginia
 WB8CGC 125,934-139- 302-A-54
 WA8VEA 19,968- 64- 104-B-13
 K8HUH 7020- 36- 65-A-17

ROCKY MT. DIVISION

Colorado
 K0ZFL 85,977-123- 233-A-22
 WA0VPQ 21,228- 61- 116-A-*
 W0BJ 11,826- 54- 73-C-22

Multi-Single
 W0MYN (5 oprs.) 1,023,750-273-1250-C-96
 K0WAR/0 (3 oprs.) 3264- 32- 34-B-40

New Mexico
 K5EVK 155,832-151- 344-C-45
 WB4JSV/5 54,120-120- 151-F-19
 W5RSZ 24,495- 71- 115-F-*
 K5IKL 16,470- 45- 122-C-19
 W5QNO 6732- 33- 68-A- 7

Multi-Multi
 WB5AXC (6 oprs.) 12,642- 42- 102-E-31

Utah
 K7RAJ 875,529-243-1201-C-67
 VE4AH/W7 394,251-143- 919-C-53
 W7HS 263,304-159- 555-C-47
 WA7MGK 241,164-154- 522-C-52
 W7MFU 88,494- 98- 301-C-48

Multi-Multi
 WA7GWU (+K7NXX) 1,160,664-274-1412-C-80

Wyoming
 WA7NSS 1520- 19- 27-A-10

SOUTHEASTERN DIVISION

Alabama
 K4MG 484,614-247- 654-C-61
 K4BYM 431,649-219- 657-C-63
 K4VKW 349,170-226- 515-C-60
 K4BBF 251,427-209- 401-C-50
 K4DOY 48,360-104- 155-B-38
 K4OVE 9594- 41- 78-B-32
 K4FHO 5550- 37- 50-B-13

East Florida
 K4SHB 1,650,416-356-1546-C-78
 WA1BP 1,101,120-310-1184-C-73
 W4ZCB 817,089-287- 949-C-38
 W5HVV/4 795,312-263-1008-C-78
 W4YK 310,440-199- 520-E-27
 W4FWG 273,867-193- 473-C-31
 K4CL 238,650-185- 430-C-50
 K5YPS/4 238,632-163- 488-C-48
 W4HOS 165,561-173- 319-B-45
 K4BNC 130,467-157- 277-A-*
 W4HKJ 94,050-114- 275-C-18
 K4KQ 89,838-138- 217- -33
 WA4SVH 89,271-109- 273-C-34
 W4OZF 67,980-103- 220-C-14
 W4GXV 53,235-105- 169-B-27
 W4GZD 46,740- 95- 164-C-23
 W4BRB 45,924- 89- 172-B-15
 WB4OKY 44,820- 83- 180-B-39
 WA4YPM/4 34,656- 76- 152-C-36
 W4ILE 29,949- 67- 149-C-19
 W9WKU/4 27,966- 79- 118-B-20
 WA4KJV 21,600- 72- 100-A-20
 K4TIG 18,876- 62- 101-B-10
 K4AUA 7781- 39- 63-A-10
 K0ECC/4 7056- 43- 49-C- 7
 W4EE0 5043- 41- 41-A-20
 WB4FSG 2079- 21- 33-A- 4
 WB4SUQ 2016- 21- 32-B-*
 K4WSA 270- 9- 10-C-*
 WB4NTH 48- 4- 4-A-14

Multi-Single
 K4HF (4 oprs.) 2,669,868-419-2124-C-96
 W4FDA (+WB4S EYX IAE) 1,563,720-332-1570-C-96
 WA4CQD (+WB4QPL) 1,451,340-330-1466-B-90
 WA4FZA (+K0ECC) 99,375-125- 265-G-*
 WB4TON/4 (11 oprs.) 19,992- 68- 98-A-23

Georgia
 K4APL 517,650-238- 725-C-67
 W4WRY 153,807-167- 307-A-40
 W4DQD 127,281-133- 319-C-18
 W4DXI 63,360-110- 192-C-34

K4OV 40,848- 92- 148-C-19
 WA6GH 14,535- 57- 85-B-18
 WB4OPG 3861- 33- 39-A- 6
 K5LZT/4 108- 6- 6-A- 2

West Florida
 W4WKQ 25,125- 67- 125-B-*

SOUTHWESTERN DIVISION

Arizona
 K7YWZ 936,117-273-1143-C-70
 W7CFJ 405,600-200- 676-C-37
 W7AYY 327,060-158- 690-C-48
 K7PXI 256,542-169- 506-B-48
 WA7KTF 29,580- 68- 145-B-27
 W7FF 15,423- 53- 97-C- 9
 WA7NWL/7 36- 3- 4-B-*

Los Angeles
 W6RR 2,555,715-335-2543-C-86
 K6SEN 1,855,854-309-2002-C-82
 W6DGH 869,250-250-1159-C-66
 K6SVL 730,080-195-1248-G-75
 W6DSQ 449,652-202- 742-C-63
 W6JPH 446,016-184- 808-C-*
 W6NJU 350,550-205- 570-C-40
 W6DOX 286,380-172- 555-C-46
 K6SSN 227,040-172- 440-C-56
 K6QPH 195,624-143- 456-C-26
 W6BURS 179,676-138- 434-C-40
 W6AM 163,116-138- 394-C-30
 WA6MVG 129,168-138- 312-C-44
 W6APW 125,829-123- 341-C-25
 W6AOU 106,722- 98- 363-C-73
 K6YRA 106,596- 94- 378-C-35
 K6RU 101,736- 72- 471-C-35
 WA6Lly 96,360-110- 292-C-33
 W6UQQ 83,916-111- 252-C-*
 K6OC 74,542- 94- 267-C-49
 K6YRD 64,758- 86- 253-C-10
 W6ABA 49,883- 83- 201-C-29
 W6EHA 34,992- 72- 162-F-42
 W6YFR 33,300- 75- 148-C-20
 WA6DPQ 30,264- 52- 194-D-12
 W6BUD 23,346- 62- 126-C-18
 K6NA 19,872- 48- 138-C-*
 K6MP 16,618- 58- 107-C-20
 W6JSO 17,136- 51- 112-B-39
 W6JKR 9900- 50- 66-C-*
 WA6DRR 7209- 27- 89-A-12
 W6HS 6438- 29- 74- -
 W6RCV 5208- 28- 62-B- 6
 W6BPUU 4836- 26- 62-B-12
 WA6GSM 4030- 26- 52-A-14
 K6MOT 3813- 31- 41-C-18
 W6BFVY 1343- 17- 27-B- 6
 K6KVC 594- 11- 18-A- 4

Multi-Single
 W6HX ((+W6GS OLD VJF)) 1,645,020-260-2109- 70
 WB6WIT/6 (4 oprs.) 1,530,192-284-1796-C-95
 WB6JOD (2 oprs.) 5733- 39- 49-C-10

Orange
 WB6UDC 806,058-253-1062-C-*
 WB6FL 326,000-163- 667-C-55
 WB6NSI 192,759-137- 469-C-59
 W6FCR 168,480-104- 540-C-31
 W6EIF 132,165- 99- 445-C-30
 K6CH 105,930-107- 330-C-20
 W6YMV 69,741-123- 189-C-40
 K6TXA 39,312- 84- 156-B-*
 WA6FIT 39,000- 65- 200-C-*
 WB6OLJ 231- 7- 11-B- 1

San Diego
 W6MAR 471,744-192- 819-C-38
 W6LUN 48,777- 71- 229-C-46
 W6CHV 30,129- 83- 121-B-18

Santa Barbara
 K6OW 193,050-143- 450-C-46
 W6GEB 27,000- 60- 150-C-17
 VE7BNE/W6 14,157- 39- 123-B-*
 W6MQF 3105- 23- 45-B- 5

WEST GULF DIVISION

North Texas
 K5ZJK 1,683,540-398-1410-C-84
 W5EQT 1,041,003-321-1128-C-61
 K5HTM 243,270-170- 477-C-60

80/40 METER DX CONTACT BOX

CW

Call	80	40	Call	80	40	Call	80	40	Call	80	40	Call	80	40
CP6FG	74	113	HB9KC	27	11	KZ5KN	100	125	SM5CMP	5	48	UL7GW	12	12
CT1VX	311	357	HB9QA		3	LA1OA	83	173	SM6CUK	5	29	UP20Q		9
CT2BC	64	30	HC1KP	105	153	LA5CI		9	SM7EAN		39	UQ2AQ		45
CT3AS	63	33	HI3XAM	55	28	LA6GF		100	SMØBDS		11	UQ2DB		8
DJ2YE	46	51	HR2GK	368	396	LAØAD	250	24	SP2BMX		6	UR2GT		3
DJ4OP		32	HU1ADX		10	LU2E*	86	315	SP2DVH		34	UR2LO		20
DK11O		29	HS3AET	3	11	LU6DAZ		8	SP3BHG	60	60	UT5SY		19
DK1KS		13	HS3AFB	7	29	DJ6SI/LX	111		SP3DOI		71	UW3EH		3
DK3B1*		313	IIASE	33	265	LZ1KEZ*		24	SP5EOA		5	UY5DV	1	10
DL1GN	18	21	IIBLF		84	OA4DX	136	120	SP5PWK*	73	65	UY5HW		5
DL3VI		66	IIBQI*	144	181	OH2BO*	3	241	SP5ZA		6	UY50O		27
DL4JS	53	68	IIFGP		115	OH5SE	3	1	SP6DMJ		5	UY5RH		27
DL7BQ	82	119	IIFOX		30	OH6NH		29	SP8AG		15	UY5TE		16
DL7HN	124	168	IIMGN		27	OK1AFN	12	67	SP8MJ		37	UY5ZP	10	40
DL7NS	23	90	IIMQ		53	OK1AOV		9	SP9AGS		2	VK2GW		395
DM2BJF*	41	64	IICYZ		45	OK1DZS		6	SP9AXH		18	VK2RA		3
DM2BPF	26	22	JA1BDD		11	OK1JN	8	37	SP9DH		1	VK2VN	28	37
DM2CUI	12	4	JA1CG	2	81	OK1KTL*	130	241	SVØWO		31	VK3AXK		297
DM3OGB		2	JA1JKG	58	130	OK1KYS*	76	71	W7IR/TK	51	144	VK3JQ		51
DM3PEL	24	32	JA1INDO	16	42	OK1KZ		10	K1WKK/TI2	10	55	VK3QI		333
DM3RQG		3	JA1SR	1	48	OK1MSP	4	22	TJ1AW	123	367	VK5FM		31
DM4ARF	36	42	JA1WYZ		6	OK1TA	24	37	UA1ZL		10	VK5KO		12
DM4ARL	11	8	JA3CKR		10	OK2BEU	5	29	UA6UX		15	VP2ES*	206	328
DM4YEL	18	32	JA3USA	63	142	OK2BFS	13	10	UAØGF	2	2	K4BZH/VP7	207	223
EA2CR		12	JA3YBF*	42	368	OK2BOL	11	48	UAØIY		70	VU2JN		11
EA2DT	57	91	JA4BNT	6	60	OK2HI	62		UAØLH	7	7	YO2AFB		19
EA3KT	23	44	JA7AMK		30	OK2PDM		7	UAØLJ		30	YO2APY		16
EI2VDX	23	26	JA7BDW		109	OK2PEQ		65	UAØOI		2	YO2BP		19
EI4AL	6	15	JA7BE	4	47	OK2QX	42	203	UAØZAM		2	YO2RA		6
EI9J	184	212	JA7GAX	1	62	OK3CGP	11	112	UB5MZ	2	281	YO6ADM	6	
EL2CB	132	356	JA7GQB		11	OK3ER		282	UB5RS		9	YO6AFP		48
F2PO	49	29	JA7HPQ	18	38	OK3TCA	1	11	UB5TQ		8	YO6BMB		17
F5SP		1	JA7KXD		25	OK3YL	2	23	UB5TR		19	YO7AGM		240
F8TC	1	8	JA9YBA*	6	177	ON8UL	102		UB5VK		37	YO7AWN		14
F8TQ	25	50	JAØEJN		30	OX3AB		43	UB5ZE		22	YO7DL	47	228
F8VJ	183	163	JAØEMS		18	OX3DL	112	192	UC2RL		1	YO8DD		7
F8ZF	258	203	JAØEJZ		21	OX3WQ	94	101	UD6CB		4	YO8KAE	7	22
F9LT	7	26	JAØHXH		1	OX4XG	43	53	UD6CN*		9	YO9DQ		9
FØWJ		24	JAØP		34	OX5BT		2	UK1AAG*		17	YU1BCD*	147	395
FB8XX		25	JD1ABX	69	81	OZ3FYN*		2	UK1TAA*		2	YU1IDLK		57
G2AJB		67	JH1CBI	1	80	OZ3PO		6	UK1TAL*		2	YU1JRS*	58	279
G2DC	138	113	JH1WIX		79	OZ4H		24	UK2BBB*	17	125	YU1SF		23
G2QT	78	214	JR1BRV		7	OZ4HW		8	UK2GAM*	19	40	YU2CBM*	23	100
G2RO	289	301	JWSNM		14	OZ5CI		33	UK2GAY*	30	26	YU3EY*	301	653
G3APN	23	44	KA8FY*		85	OZ5DX	237	305	UK2WAF*		2	YV5KL	404	766
G3FXB	280	338	KG6JAR		49	PAØALW	29		UK3AAB*	25	89	ZB2AV	219	169
G3KMA	77	157	KH6GSE		26	PAØFRI		12	UK4AAB*		21	ZD8H	43	92
G3KSH	11	22	KH6HAM	252	112	PAØGN*	107	110	UK5EAG		69	ZE1BL	28	34
G3JXJ*	113	276	KH6HGL		47	PAØLOU	47	135	UK5IAZ*	14	39	ZL1AFW	4	36
G3VNR*	211	208	KH6HKM	249	499	PAØPHK		10	UK5KAA*	5	119	ZL1AMO	24	400
GD5ATG	46	58	KH6IJ	475	697	PAØTA	47	21	UK5MAF*		49	ZL1BN	21	92
GW3ITZ*	169	109	KH6RS	573	978	PAØVB		10	UK5UAB*		57	ZS5WN		104
GW3JI	301	294	KL7AIZ*	58	57	PJ2PS	413	576	UK5VAA*		38	ZS6FN	69	129
HA1VE		118	KL7BCH		112	PJ6AA	151	80	UK5WAA*	10	11	5W1AR	80	136
HA2KME*	2	51	KL7FBI	6	40	PJ9JR		2	UK6AAF*		3	7Q7AA		13
HA2KMR*		30	KL7GLL		256	PY1BLG		30	UK6DAU		1	9E3USA*	3	31
HA3GO		192	KL7MF		55	SK6AB*	308	532	UK9HAD*		45	9Y4NN	64	72
HA5KQD*	215	329	KP4DJI	110	113	SM2EKM		37	UKØCAB*		45	9Y4VU	244	226
HB9AFG		57	WBØASR/KP4		136	SM4DHF		89	UKØFAD*		7			
HB9AGH		5	KR6AY*	79	204	SM5BNZ		7	UKØFAF		42			
HB9AON		3	KR8BY		24	SM5CBN		33	UKØJAA*		25			
HB9DX	51	52	KR8EA	26	24	SM5CBN		22	UKØZAA*		52			

* Multioperator Station

PHONE

CN8HD	187	67	G3TJW	387		JA3TRO	19	8	KP4DLW	123	331	SM6DKO	25	207
CT1BH	201	215	G5AOF		15	JA3USA	19	36	KR6AY*	22	98	SMØBYZ*		1
CT2BC	56	57	G6LK		32	JA3YBF*	11	196	KV4AM	267	268	TG9ND	242	76
DJ2YE		6	GM3AQR		47	JA4BNT	2	12	KV4GP	259	8	TJ1AZ	24	4
DL4RM		3	GW5NWV		28	JA7BSK	7	21	KZ5KN	50	58	UK5IAA*		20
DL4SW*		9	HA5KQD*		51	JA7HYS		2	KZ5RP	366	208	UK5IAZ*		25
DL5JF	100	143	HB9QD		140	JA7KXD		1	KZ5SZ	120	76	VP2AAP	150	110
DL6QH	23	5	HC1ARE*		561	JA9YBA*	1	31	LABAD	289	300	VP9QE	323	233
DL6WD	42	327	HI3XAM		10	JD1ABX		9	OA8V	45	55	XE1KS	595	615
DL6WE		432	HS3AFB		12	JH1CJQ	9	106	OE2EGL	31	49	XE1LLS	299	425
DL8PC	107	56	HW3KAW*		239	JH1EJG	30	31	OH2BO*	1	54	XE2I		1
DLØJRA*	83	173	II1BBZ		124	JH1MTR		8	OK1AVU		7	YN1MG	190	295
EA1FD	94	138	II1ELL		11	JH1YDR		4	OK1TA		1	YU1SI		3
EA3RF	26	51	II1FLD		92	KA2KS*	52	239	OK2AU		3	YV1TO		84
EA8FS		57	II1KBT		107	KA8FY		4	OK3WO		3	ZD8AB	51	1
EL2CB	190	297	II1MAU*		11	KC6WS		43	OZ3PO		13	ZL1AGO	75	405
F2MO	20	13	II1MOL		203	KG6AAY	124		OZ3DX	20	18	ZL1BN	11	3
F2SI	46	174	II1WXY		1	KH6BZF	251	398	OZ5GF		12	ZS3CJ	2	3
G2QT	47	134	JA1BDD		2	KH6HCM*	504	786	PAPGN*	12	78	4M7AV	226	83
G3FVA*		55	JA1CG		5	KH6HGP*		12	PY1CLL		63	6W8DY	11	39
G3FOC*	198	357	JA1DFO		2	KH6I	132	264	PY3APH		79	9E3USA*	31	46
G3KMA	2	82	JAØCUV/1	6	102	KH6RS	422	730	SK6A*	10	36	9C1WW	3	52
G3SEM		38	JA2JW		14	KL7AIZ*	128	469	SM5CAK		1	9Q5RD		2
G3JXJ*	32	167	JA2LNV		3	KP4DJI	11	37	SM5EAC		11	9Y4VU	177	150

WSRR 216,756-162- 498-C-36
 K5AAY 173,628-156- 371-C-47
 WSKYD 171,360-170- 336-C-31
 WSLUJ 123,930-135- 306-C-18
 W5FCX 122,301-127- 321-C-25
 W5OIZ 113,796-116- 327-E-39
 W5LUD 42,018- 94- 149-C-39
 W5KHP 34,452- 87- 132-B-18
 W5QGP 25,704- 72- 119-A-17
 K5OJI 24,186- 58- 139-C- 8
 WBSAAR 23,856- 71- 112-A-35
 WBSAOF 14,964- 58- 86-D-37
 W5NDY 12,654- 57- 74-C-14
 W5QF 8442- 42- 67-A-13
 W5VSL 7659- 37- 69-C- 6
 W5PXH 2475- 25- 33-C- 4
 W5RSO 990- 15- 22-C- 6

Multi-Single

WASOCC (3 oprs.)
 134,670-134- 335-B-66
 K5LZA (+WNSAAS)
 65,268- 98- 222-C-50

Multi-Multi

WASJMK (6 oprs.)
 1,897,200-400-1581-C-80
 W5QBM (3 oprs.)
 1,155,735-315-1223-C-90

Oklahoma

K5BXG 317,775-223- 483-C-60
 W51WL 109,962-123- 298-A-55
 W5ZWQ 11,172- 49- 76-B-17

South Texas

W5NMA 1,049,670-327-1070-C-88
 K5TSR 581,196-259- 748-C-58
 YV5AMH/W5

218,115-185- 393-E-75
 W5LPO 183,864-163- 376-A-60
 WBSAED 81,699-113- 241-F-53
 W5SU 36,000- 75- 160-C-12
 K5JZY 30,000-100- 100-C-35
 W5A5U 22,500- 75- 100-F-12
 W5QAM 14,337- 59- 83-B-30
 W5RBB 13,440- 56- 80-B- 8
 W5RO 12,126- 43- 94-E-39
 K5RVF 5508- 36- 51-C- 8
 W5LEN 3696- 28- 44-C-20
 W5AZWC 2088- 24- 29-A-10
 W5EDX 588- 14- 14-B-32

Multi-Single

W5RER (4 oprs.)
 2,851,425-437-2175-C-96
 W5WLD (+WASZOX)
 307,800-200- 513-C-69
 W5WQF (+WASs UGF YSC)
 287,817-197- 487-A-70

Multi-Multi

W5SYTF/5 (3 oprs.)
 6222- 34- 61-B- 8

CANADIAN DIVISION

Maritime

VE1ANT 142,551-141- 337-B-54
 VO1AW 64,512- 96- 224-C-17
 VE1EK 24,156- 66- 122-A-6
 VE1PL 20,160- 64- 105-C-15

Multi-Single

VE1DH/1 (+VE1s ACU ASJ)
 1,813,320-365-1656-C-93

Quebec

VE2NV 658,530-271- 810-E-60
 VE2AYU 549,936-228- 804-C-74
 VE2WA 466,560-240- 648-C-8
 VE2WY 313,035-205- 509-B-53
 VE2HS (VE2BZD, opr.)
 238,878-138- 577-C-
 VE2AIL 49,608- 78- 212-B-26
 VE2DJR 41,607- 69- 201-B-19

Ontario

VE3GC 689,661-267- 861-D-60
 VE3ENM 100,224-116- 288-C-19
 VE3CLS 71,604-108- 222-B-25
 VE3NY 58,760-104- 189-C-50
 VE3DHU 48,108- 76- 211-A-35
 VE3CFP 30,368- 73- 139-A-12
 VE3BIZ 11,322- 51- 74-A-19
 VE3VS 3744- 32- 39-C-12
 VE3CSP 1944- 24- 27-B-10
 VE3BNV 1683- 17- 33-A- 8

Manitoba

VE4FU 527,067-243- 723-B-58
 VE4RP 320,436-162- 660-C-66
 VE4KE 152,090-134- 379-F-57
 VE4MP 83,172-116- 239-B-30
 VE4JK 65,427-113- 193-B-40
 VE4OX 17,820- 54- 110-B-19
 VE4DD 16,560- 60- 92-B-31
 VE4EW 14,700- 50- 98-B-80
 VE4SD 12,015- 45- 90-C-18
 VE4SK 7866- 38- 69-B-20
 VE4XJ 5049- 33- 51-A- 5
 VE4BJ 4674- 38- 41-B-20

Saskatchewan

VE5NW 165,024-144- 382-C-40
 VE5RU 46,920- 85- 184- -

Alberta

VE6MR (VE6AVR, opr.)
 659,520-229- 960-G-72
 VE6AP 191,820-139- 460-B-50
 VE6AGV 67,017- 89- 251-A-8
 VE6EO 2438- 23- 36-B- 8

Multi-Single

VE6AO (33 oprs.)
 402,900-158- 853-C-72

British Columbia

VE7BDJ 824,760-232-1185-C-65
 VE7BB 42,021- 69- 203-E-27
 VE7AZG 26,550- 59- 150-D-34

W/VE CW

ATLANTIC DIVISION

Delaware

W3NX 833,553-303- 917-C-65
 W3NNK 458,838-261- 586-G-64
 W3TGF 308,385-165- 623-C-50
 W3DRD 195,816-164- 398-C-41

Multi-Multi

WA3HGV (+WA3s KZQ OTV)
 1,057,800-328-1075-F-82

East Pennsylvania

K3HTZ 1,580,040-360-1463-C-93
 K3JH 1,230,273-289-1419-C-65
 W3NZ 739,755-255- 967-C-59
 K3WJV 704,790-246- 955-C-75
 K3YU 548,352-224- 816-F-63
 W3KT 515,499-241- 713-C-3
 W3GRS 449,820-238- 630-C-3
 W3ALB 373,752-232- 537-C-41
 W3EQ 297,088-176- 564-C-40
 W3KFO 282,744-187- 504-C-49
 W3QOR 241,344-192- 419-A-31
 K3AIG 235,500-157- 500-C-39
 W3ZJ 209,760-160- 437-B-33
 W3MFW 198,090-186- 355-C-22
 W3ARK 171,054-129- 442-B-35
 K3TGM 159,588-132- 403-C-3
 W3AIZ 151,590-155- 326-B-30
 W3EAN 106,959-101- 353-B-13
 W3QLW 58,212- 77- 252-B-56
 WA3NOX 40,128- 88- 152-A-55
 W3CGS 40,053- 79- 169-B-19
 W3CAA 37,125- 75- 165-B-16
 W3GID 34,680- 85- 136-C-20
 W3GHD 31,920- 76- 140-D-3
 K3FMF 24,642- 74- 113-E-37
 W3HMR 23,985- 65- 123-C-17
 W3EOP 16,245- 57- 95-C-14
 W3EVL 12,966- 57- 76-B- 6
 K3RDT 8640- 48- 60-A- 6
 WA3LAR 4059- 33- 41-C- 6
 WA3NNA 1518- 22- 23-C- 2

Multi-Single

W3BIP (+WA3IYB)
 763,776-272- 936-C-93

Multi-Multi

W3GM (7 oprs.)
 5,151,195-483-3555-C-96
 W3MWC (4 oprs.)
 1,776,280-367-1615-C-85
 WA3ATX (+WA3s COJ JYT)
 1,713,507-359-1591-F-96
 W3FHR (+W3BYX)
 411,435-223- 615-C-66

Maryland-D.C.

K1LPL/3
 1,824,876-366-1662-C-75
 W3GRF 1,623,336-344-1573-C-55
 W3EKN 708,102-179- 858-C-74
 W3MFI 693,100-239- 993-C-62
 W3AXW 581,756-263- 742-C-72
 W3EYF 486,918-254- 639-E-63
 W3GN 439,461-193- 759-C-56
 W3TMZ 430,866-202- 711-C-33
 W3PZW 304,479-189- 537-C-26
 W3FA 296,820-194- 510-C-42
 WA3LHG 244,584-172- 474-C-67
 W3CRE 194,304-176- 368-C-30
 W3FU 148,800-160- 310-A-28
 WA3JYV 138,996-132- 351-A-30
 W3AFM 126,445-121- 352-C-32
 WA3NQJ 105,600-128- 275-B-59
 W3HVM 86,394-121- 238-C-24
 W3KA 77,070- 70- 380-C-4
 WA3ENM
 K0QET/3
 74,880-120- 208-F-37

63,900-100- 213-B-47
 36,450- 75- 162-C-26
 26,574- 86- 103-B-19
 25,174- 82- 103-C-17
 W3RYV 17,751- 61- 97-B-21
 W3AWN 14,685- 55- 89-E-11
 W3EKK 13,050- 50- 87-A-22
 W3LMZ 13,014- 54- 81-A-13
 W3CSZ 8880- 40- 74-C- 5
 W3KMV 7200- 40- 60-C- 4
 K2QBW/3
 6864- 44- 52-A- 6
 W3ZH (W3KS, opr.)
 3354- 26- 43-B- 4
 WA3MSW 960- 16- 20-A- 6
 W3ML 624- 13- 16-C- 2
 W3BVO 546- 13- 14-B- 8
 W3ZSR 27- 3- 3-A- 1

Multi-Single

W3ADO (9 oprs.)
 299,130-169- 590-F-
 W3TOS (+WA3MLI)
 58,788- 92- 213-B-43

Multi-Multi

W3AU (6 oprs.)
 5,889,726-522-3761-C-96
 WA3GVP/3 (5 oprs.)
 1,690,338-338- 667-C-96

Southern New Jersey

WA2IZS 522,792-274- 636-C-64
 K2QIL 404,010-201- 670-B-40
 W2FYs 378,144-208- 606-E-64
 W2FBF 316,602-198- 533-B-52
 W2PAU 303,810-205- 496-C-48
 W2UI 264,654-169- 522-B-44
 W2SDB 243,474-154- 527-C-52
 W2DT 221,832-156- 474-C-50
 WA2VYA 120,648-132- 306-A-67
 WA2NPD 44,772- 91- 164-F-28
 W2ELW 33,264- 72- 154-A-44
 K2CPR 7896- 47- 56-B- 6
 WA2EOB 5022- 31- 54-B-18
 W2HAZ 1368- 19- 24-A- 4
 W2BLV 330- 10- 11-A- 2

Multi-Single

K2AA/2 (K2ERD+W2ORA)
 362,544-166- 728-C-53

Multi-Multi

W2EPA (+WA2IUF)
 117,576-142- 276-C-49

Western New York

K2KNV 905,622-298-1013-C-55
 W2CXM (WA3HRV, opr.)
 815,265-297- 915-C-80
 K2INP 749,385-273- 915-C-71
 WA2BEX 210,312-184- 381-B-40
 W2QIP 193,866-158- 409-C-32
 W2BJH 157,500-150- 350-C-48
 WA2CDV 101,813-113- 301-C-61
 W2FR 90,298-151- 200-C-25
 W2RPP 81,270-126- 215-A-29
 K2LWR 57,096- 78- 244-C-50
 W2AB 50,760- 94- 180-C-13
 W2FUI 50,052- 86- 194-C-52
 W2VXA 45,984- 96- 161-A-60
 WA2PCW 23,562- 66- 119-D-43
 WA2LOI 21,952- 64- 115-B-22
 W2WPI 15,714- 54- 97-A-15
 WA2ICU 12,690- 47- 90-D-11

W2FXA 10,788- 58- 62-C- 6
 W2PDB 3348- 31- 36-C- 2
 W2UJ 3264- 32- 34-A-18

Western Pennsylvania

W3VT 1,218,990-358-1135-C-76
 W3VEQ 772,470-270- 954-C-74
 W3PZC 204,240-148- 460-C-60
 WA3JIH 106,860-137- 260-C-23
 W3NU 83,190-141- 198-C-27
 W3UT 69,948-116- 201-B-26
 WA3NKO 32,555- 85- 129-A-28
 WA3KYC 17,400- 58- 100-A-24
 WA3MQJ 17,136- 48- 119-B- 9
 W3VK 8280- 46- 60-C-12
 W3YX 4740- 30- 53-C-16
 WA3KMA 546- 13- 14-A- 2
 W3QVS 192- 8- 8-A- 2

Multi-Single

W3TV (+W3s AOH VW)
 1,664,172-342-1622-C-56
 W3GV (K3VXE+WA3HSR)
 13,944- 56- 83-C-18
 W3EXW/3 (WA3JIH+WN3OWP)
 3- 1- 1-A-

CENTRAL DIVISION

Illinois

W9LVT 717,761-253- 968-C-64
 W9RER 709,758-258- 917-C-72
 WA9IVL 607,671-251- 807-C-74
 W9OHH 537,750-250- 717-C-
 K9WTS 350,244-207- 564-F-60
 W9WYB 256,113-199- 429-C-
 W9JVC 253,038-181- 466-C-47
 K9KDI 199,758-169- 394-C-21
 W9HJ 161,568-198- 272-A-44
 W9FT 157,200-131- 400-C-40
 W9AG 79,758-126- 211-C-20
 W9DWO 73,872-108- 228-C-
 W9KRD 69,600-116- 200-A-39
 W9VDB 60,600-100- 202-C-16
 WA9WJS 42,570- 86- 165-B-21
 W9YYG 30,240- 70- 144-C-10
 K9HVL 25,752- 74- 116-C-28
 W9MFA 20,358- 58- 117-B-
 W9GB 18,960- 79- 80-C-13
 WA9MJE/9
 16,170- 70- 77-C- 7
 K9OEE 12,144- 46- 88-B-36
 K9MNT 9180- 45- 68-B-10
 W9GSB 8460- 47- 60-B-19
 K9IEK 7776- 48- 54-B-23
 W9REC 4224- 32- 44-B-23
 W9HPG 1320- 20- 22-A- 7
 W9BDDR 1176- 14- 28-B-15
 W9WR 855- 15- 19-B- 9
 W9FEMB 120- 6- 7-A- 7
 W9GXR 3- 1- 1-A- 1

Multi-Single

W9DY (multiop)
 51,168-104- 164-C-40
 WA9VGI (+WB9CJS)
 243- 9- 9-A- 4

Indiana

K9UCY 739,963-259- 957-C-83
 W9IOP 374,289-179- 697-C-
 K9DWK 323,190-190- 567-C-54
 K9HPD 175,380-158- 370-C-54
 WA9WBE 34,602- 79- 146-B-24
 W9LVH/9
 25,272- 78- 108-E-15
 WA9UFO 17,670- 62- 95-B-25
 W9BDGY 27- 3- 3-B- 1

Multi-Single

WA9LQG (WA9AUM+W9BUBV)
 145,894-119- 410-C-34

W9ATL (4 oprs.)
 30,720- 80- 128-C-23

Multi-Multi

W9BDTK (+WB9ETW)
 324- 9- 12-B-18

Wisconsin

W9KYZ 608,580-245- 828-E-75
 W9LNM 391,380-220- 593-C-60
 W9JJA 177,147-243- 243-C-49
 W9KXK 168,966-149- 378-C-51
 W9HHE 104,280-110- 316-C-21
 W9PJT 103,356-132- 261-D-
 K1918-123- 222-F-31
 W9W 75,096- 84- 298-C-25

WB9BJO 33,462-66-169-B-30
W9YEG 14,952-56-89-B-37
W9TXF 13,530-55-82-B-19
WB9BPN 4284-34-42-B-20

DAKOTA DIVISION

Minnesota

W0HP 987,768-306-1076-C
K0JLJ 254,340-180-474-A-47
K0ORK 149,307-157-317-C-15
W0BCWR 147,420-135-364-B-50
K0EKR 119,880-180-222-C
W0AKDI 109,728-127-288-C-29
W0BPRS 74,160-120-206-C-34
W0CYH 68,139-113-201-C
W0BUCU 58,743-107-183-A-20
W0NRR 31,48-84-124-C-27
W0BPNV 25,272-72-117-A-38
W0BCLY 20,703-67-103-C-13
W0BEPG 4089-29-47-B-5
W0TRF 159-29-45-B-2
W0BYAW 2700-30-30-A-2
W0PAN 396-11-12-C-2

Multi-Single

W0ABWM (+W0BYAW) 180,000-160-375-E-30
K0VWX (+W2TA) 175,380-158-370-C-32
W0BE (+W0WEZ) 100,620-129-260-C-20
W0B0BG (3 oprs.) 798-14-19-F-7

South Dakota

W0B0ML 363-11-11-C-12

Multi-Single

W0ACPY (+W0ACPX) 192,192-176-364-C-90

DELTA DIVISION

Arkansas

WASSOG 128,250-135-318-B-38
W5DRW 89,460-140-213-C-15

Louisiana

W5WML/S 1,166,115-289-1345-C-78
W5OB 173,907-171-339-C-66
W5KC 89,298-123-242-C-68
W5WG 25,900-70-124-A-29
W5PM 11,421-47-81-C-7

Mississippi

W5RUB 144,261-137-351-C-27
W5AO 24,564-89-92-C-24
W5HEC 21,420-68-105-B-35

Tennessee

K4PUZ 811,035-269-1005-C-64
K4XSD 520,344-216-803-C-57
K4FW 368,712-216-569-C-64
W4AFDR 147,840-160-308-C-21
W4EWR 72,270-110-219-B-23
W4BPRX 12,150-54-75-B-9
W4OGG 675-15-15-1
K4PR 450-10-15-B-3
W4GYV 330-10-11-C-1

GREAT LAKES DIVISION

Kentucky

K0VDY/4 2100-25-28-A-20

Michigan

W8ROF (W8BZDT, opr.) 999,000-296-1125-C-72
K8RCT (W88BTU, opr.) 780,498-262-993-C-62
W8VBV 720,000-300-800-C-80
W8BGF 178,857-153-390-C-27
W8JWN 160,425-155-345-B-60
W8KCJ 153,139-167-307-A-63
W8BEUN 145,866-151-322-F-33
W8DSO 79,002-99-266-B-60
W8EW 65,484-102-214-E-19
W8BCE 50,730-95-178-C-30
K8ERO 34,992-72-162-B-35
W8BAAX 25,347-71-119-C-31
K8ZVF 23,790-61-130-B-24
W8BEAU 18,231-59-103-A-13
W8FI 17,010-54-105-B-7
W8CKW 14,592-38-128-A-16

K8PTZ 10,764-46-78-C-18
W8YNU 4968-36-46-B-11
W8WMC 4050-30-45-B-19
K8WUJ 3075-25-41-B-20
W8FEM 1596-19-28-C
K8QWG 1275-17-25-B-11
W8EGI 684-12-19-F-3

Multi-Single

K8UDJ (6 oprs.) 1,517,670-365-1386-C-96
W8SH (5 oprs.) 1,002,696-328-1019-C-96
W8ZHO (4 oprs.) 95,445-105-303-C-45

Ohio

W8QXO 1,271,610-355-1194-C-70
W88QY 1,070,388-318-1123-F-84
K8EHU 869,484-308-941-C-70
W8KIC 843,600-296-950-C-70
W8JIN 761,244-316-803-F-70
W8DB 711,495-291-815-C-55
W8BQV 410,712-218-628-C-80
W8BFNE 169,623-141-401-C-65
W8ZCQ 118,404-143-276-C-33
W8AJW 114,648-136-283-A-38
K8NMG 98,784-147-224-B-31
W8GCO 89,964-126-238-A
W8BDO 75,849-131-193-B-41
W88TNJ 70,229-107-219-B-34
W8RSW 68,634-123-186-C
W8EE 63,874-109-196-C-52
W8GMX 52,206-77-226-A-40
K8YQW 32,340-77-140-B-17
W8YGR 29,484-91-108-B-12
W8NPF 27,738-69-134-C-39
K8AW5 22,356-69-108-F-8
W8MKE 19,776-64-103-C-5
W8VZE 18,600-62-100-A-16
W8JNG 18,114-63-96-E-14
W8WM 17,955-57-105-A-22
W8GQU 16,830-51-110-C-29
W8EDU (W83BGE, opr.) 16,740-62-90-C-8
W8JO 14,553-63-77-C-15
W8BBOR 13,095-45-97-B
W8KYD 12,285-45-91-A-24
W8ELE 11,520-48-80-C-6
W8KZH 8979-41-73-F-11
W8FMG 6519-41-53-C-5
W8MEM 5985-35-57-B-9
W8BSR 5355-35-51-A-24
W8JAC 4500-30-50-C-7
W8ICF 3906-31-42-B-16
K8MMH 1296-18-24-B-14
W8KAJ 768-16-16-B-1
W8BFOS 576-12-16-A-4
W88HRU 270-9-10-B-2

Multi-Single

W8BVF (+K8TVO) 602,880-256-785-C-86

HUDSON DIVISION

Eastern New York

W1BGD/2 2,395,980-405-1972-C-87
W2DXL 1,483,614-354-1416-C-86
W25IH/2 518,868-213-812-C-50
K2SHL 498,960-210-792-F-58
W2HO 373,176-219-568-C-48
W2AZO 204,633-159-429-A-53
W2AHA1 107,508-124-289-A
W2AMM 78,105-127-205-C-18
W2EAH 65,205-105-209-C-14
K2EKM 15,240-60-85-B-15
W2IP 1980-22-30-B
W2KZN 756-14-18-C-6
W2BFGS 216-8-9-B-1

Multi-Single

K2AHQ (+W2ADNY) 853,710-286-995-C-96
K2BK (4 oprs.) 693,963-249-929-F-94

N. Y. C. L.I.

W2GGE 1,256,000-320-1320-C-74
W2BCKS 1,137,936-314-1214-C-63
W2LXK 515,403-243-708-F-60
W2IRV 451,104-254-592-C-45
W2CYW 326,151-217-501-C-46
K2MFY 298,200-168-593-A-50
W2PCJ 131,418-147-298-C-20

K2DW 81,324-108-251-B-56
W2AFM 68,640-110-208-D-36
W2EEM 68,064-96-237-A-49
W2CKR 58,032-93-208-D-36
W2UWA 53,223-113-157-B-50
W2WNG 52,275-85-205-C-20
W2AFNY 42,660-60-237-C-21
W2YHK 34,656-76-152-B-17
W2EUO 33,600-80-140-A-30
W2CP 13,900-46-105-C
W2CZZ 8118-41-66-A-7
W2ZPG 2697-29-31-A
W2BLM 855-15-19-B-3
W2AHP 330-10-11-B-6
W2BMUK 297-9-11-B-2

Multi-Single

W2ALQO (3 oprs.) 325,128-184-589-C-55
W2DZDZ (+W2BTUL) 176,985-171-345-C-29

Northern New Jersey

W2YT 1,033,830-315-1094-C-71
W2WD 757,800-300-844-C-77
W2AHU 383,598-211-606-D-58
W2CVW 265,392-194-456-F
W2HL 156,006-162-321-C-33
W2IRS 144,144-156-308-A-32
W2BFUE 141,246-133-354-B-42
W2HUG 45,120-94-160-A-28
W2AKHQ 34,194-82-139-A-24
W2SE 24,138-54-149-C-22
W2NEP 23,664-68-116-A
W2CIY 18,648-56-111-C
W2BBK 5400-36-50-B
K2RXQ 5217-37-47-B-3
W2ABL 4200-35-40-D-5
W2FCR 2625-25-35-A-6
W2CMO 855-15-19-A-24
W2ZEP 144-6-8-A-1
W2UL 90-5-6-B-4
W2NPGG 48-4-4-A-2

Multi-Single

W2AERZ (3 oprs.) 307,314-189-542-C-45
K2BPP (2 oprs.) 29,550-50-197-C-13

Multi-Multi

K2USA (4 oprs.) 14,700-50-98-F-36

MIDWEST DIVISION

Iowa

W0MYW 395,712-229-576-C-31
W0CQC 188,041-169-363-E-41
K0IIR 171,600-176-325-C-39
W0KB 167,601-161-347-B-38
W0BSY 151,371-139-363-C-37
W0PATY 61,560-90-228-C-30
W0LEW (KSHDU, opr.) 39,508-68-195-C-22

Multi-Single

K0MKD (+W0VCN) 212,710-178-399-C-96

Kansas

K0BYC 37,701-71-177-E
W0PWL 23,754-74-107-B-18
W0VJF 23,040-64-120-A-17
K0LHE 14,904-54-92-B-32
K0CML 7104-37-64-C-6

Missouri

W0ORDJ 294,528-208-472-D
W0JU 210,870-142-495-B-30
K0ARS 147,795-167-295-A-30
W0BZY/0 121,584-136-300-C-48
K0GPF 12,126-43-94-A-18
W0DSW 8085-49-55-A-10
W0YEF 3420-30-38-B-16
W0EMS 2871-29-33-B
W0BZLU 3-1-1-A-1

Nebraska

W0WLO 175,980-140-419-C-37
W0NGJ 127,374-142-299-C-38
W0LGR 21,228-61-116-D-17

NEW ENGLAND DIVISION

Connecticut

K1ZND* 1,848,396-363-1698-C-78

K1VTM 1,694,744-349-1628-C-80
W1JLD 1,463,616-363-1344-C-56
W1FEG 1,057,056-286-1232-C-52
W1FBY 1,038,270-265-1306-C-76
K1UDD 1,023,231-307-1111-C-65
W1BIH 1,015,950-325-1042-C-63
K1JHX 1,010,030-307-1100-C-54
K1TZD (W1IQJ, opr.) 884,736-256-1152-C-65
K1ASJ 642,410-227-954-B-61
W1FLM 531,696-209-855-C-50
W1FTX 458,172-267-572-C-54
W1TS 407,232-224-606-C-44
K1GUD 365,280-160-761-C-49
W1AJO 279,180-100-517-B-42
K1DPB 257,580-162-530-C-30
W1DIT 145,080-155-312-C-37
W1CNU 130,620-140-311-B-33
W1OR 102,225-145-235-C-40
G3XPM/W1 66,780-106-210-C-28
W1RN 51,888-94-184-A-24
W1FTD 39,312-91-144-C-15
K1FVS 36,408-74-164-C-12
W1MAO 35,109-83-141-A-12
W1EGM 28,350-70-135-A-15
W1AFCN/1 21,670-55-133-D-34
W1AKKM 18,144-56-108-A-25
W1ZJJ 17,568-61-96-B-14
W1PPN 15,660-60-87-E-12
W1NIM 14,196-52-91-C-4
W1NIMY 13,500-36-125-A-60
W0DRE/1* 10,800-45-80-G-12
W1AKQM/1* 10,062-43-78-C-6
K1WJB 8643-43-67-C-22
K1QKR (W1AJZC, opr.) 8316-42-66-B-6
W1FFR 8208-36-76-A-13
W4WFL/1* 7740-43-60-B-16
4590-34-45-B-4
W1RW* 405-9-15-C-1
W1WEE 27-3-3-A-5
K1GTK 12-2-2-B-1
W1AB 3-1-1-A
W1OBL* 3-1-1-B

Multi-Multi

W1A1NFS (4 oprs.) 260,028-186-466-C-32

Eastern Massachusetts

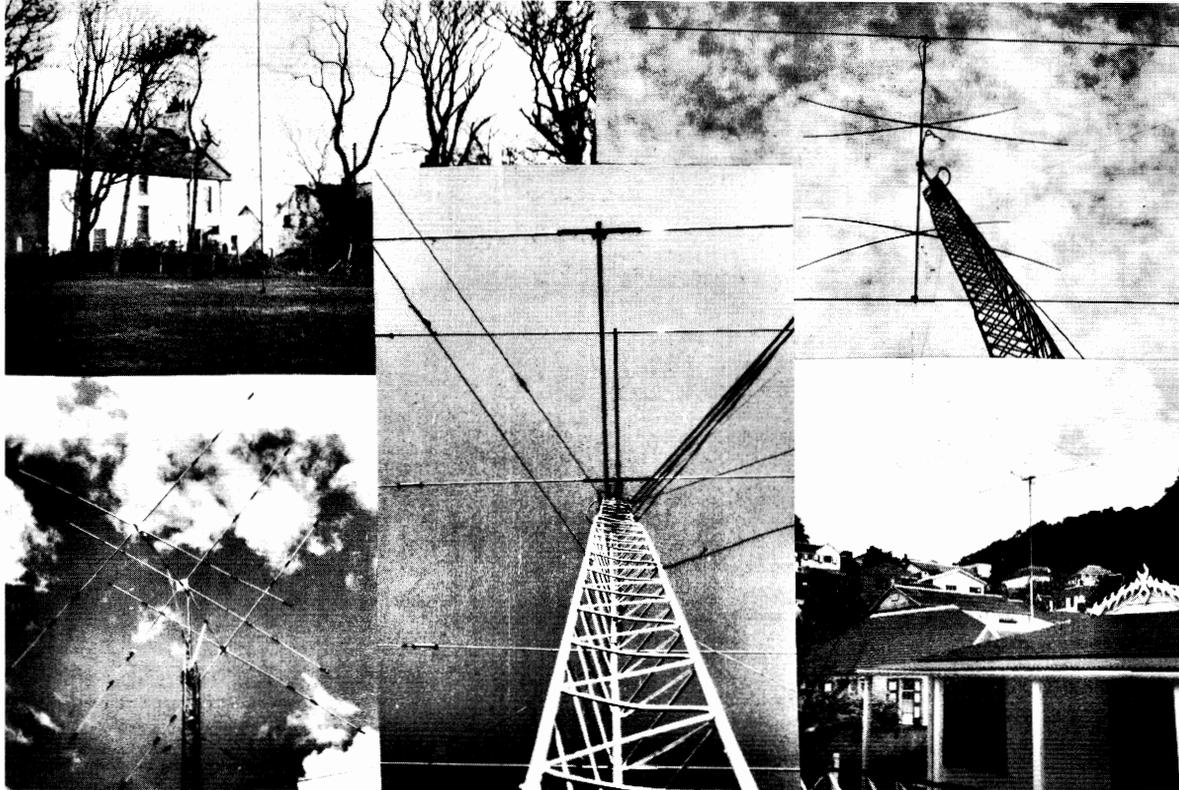
K1NOL 1,946,043-363-1787-C-79
K1DIR 1,819,755-371-1635-C-80
W1AIRG 1,237,788-314-1320-C-73
W1PL 1,018,788-292-1163-C-81
K1HVV 346,764-148-781-
W1FNW 308,454-202-509-A-76
W1AKZE 250,990-190-442-B-50
W1ALXX 219,398-163-457-D-83
W1JKZ 181,828-131-463-D-41
W1DAL 179,463-163-367-C-35
W1AION 163,236-183-300-C-37
W1WAI 129,558-151-286-C
W1BQL 90,243-111-271-C-40
W1ESN 61,020-113-180-C
45,590-97-159-A-32
W1AKSF 45,012-93-162-B-30
W1AKBG 33,864-83-136-A-18
W1MO 28,776-88-109-C-10
K1SHN 23,895-59-135-C-11
W1AIED 14,364-63-76-A-11
K1IAG 12,420-45-92-C-13
W1NBA 6804-42-54-B-10
W1ACTT 6142-37-56-A-32
W1PLJ 1350-18-25-B-6
W1AMYK 546-13-14-A-7
W1AITZ 168-8-7-A

Multi-Single

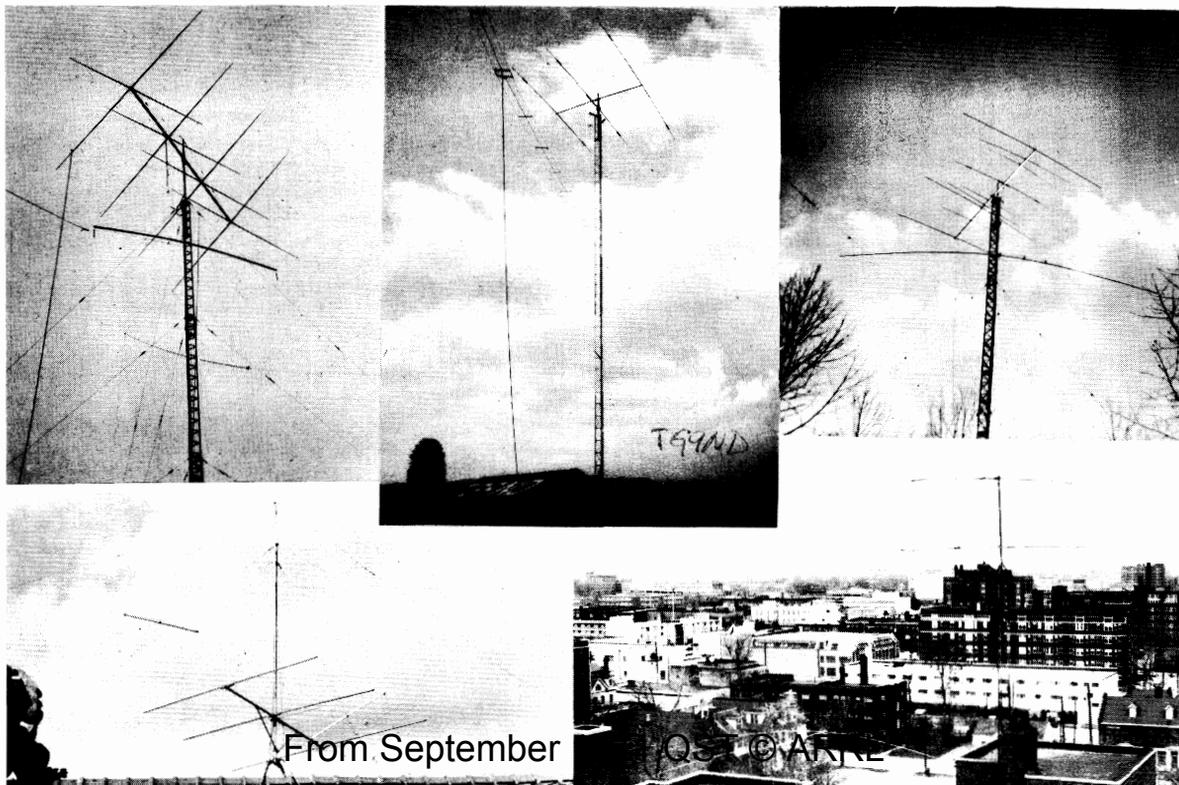
W1MX (3 oprs.) 1,384,320-320-1442-C-94
W1JIUY (3 oprs.) 1,067,679-291-1223-G-95
W1JIHQ (+W1AJYY) 291,060-154-63-F-38
W1AX (+W1EOB) 189,120-197-320-C-20

Maine

W1MN 91,191-113-269-C-22
K1GAX 47,241-87-181-C-16



It's always interesting to see what the other guy is using for antennas. The skywires pictured here belong to:(l. to r., t to b) GDs 3YBH/5ATG, K1VTM, HC1WZ, KØDQI/1, PJ6AA, W6MAR, TG9ND, K1LPL/3, JA6LYU and W9ZRZ.



From September

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<i>New Hampshire</i>		<i>Sacramento Valley</i>		<i>W4WSF</i>		<i>Multi-Single</i>	
W1BPW	2,164 470-385-1874-C-85	W6NKR	272,076-164- 553-C-61	W4WBC	176,400-150- 392-C-32	K5YPS/4 (+K5SSNI)	406,809-171- 793-C-60
W1CHA	102,440-104- 329-C-23	K6RNN	146,556-138- 354-C-30	K4LDR	155,376-156- 332-A-48	K4PY (+WB4MKB)	250,380-195- 428-C-54
W1IQD	67,568-103- 220-B-37	W6BIL	25,092- 82- 102-F-35	W4DM	135,192-131- 344-C-15	WB4TON/4 (8 oprs.)	107,124-113- 316-C-39
W11SD	29,808- 69- 144-B-24	W6KYA	6480- 30- 72-B-10	K4JS	125,610-156- 265-C-38	<i>Multi-Multi</i>	
W1DXB	27,816- 76- 122-A- 7	<i>San Francisco</i>		W4ZM	119,730-130- 307-C-16	<i>Multi-Multi</i>	
W1SWX	147- 7- 7- -	W6WJB	299,679-191- 523-C-36	K4OD	94,962-133- 238-E-24	<i>Multi-Multi</i>	
<i>Rhode Island</i>		W6MTJ	49,329- 81- 203-C-19	W4CC	94,392-138- 228-A- 8	<i>Multi-Multi</i>	
K0DQI/1		K6TU	75- 5- 5-A- 2	K4JD	35,014- 82- 143-B-43	<i>Multi-Multi</i>	
1,713,842-377-1518-C-72		W6GZS	12- 2- 2-A- 1	K4PCL	30,267- 59- 171-C-14	<i>Multi-Multi</i>	
W1VPY (WA1CK1, opr.)		<i>Multi-Single</i>		W4NM	20,735- 65- 107-A-15	<i>Multi-Multi</i>	
332,925-193- 575-C-40		W6BIP (+WA6DJI)	465,750-207- 750-C-61	W7BBX/4	11,799- 57- 69-A-22	<i>Multi-Multi</i>	
W1AWE	29,580- 68- 145- -	<i>San Joaquin Valley</i>		W4KMS	6,708- 43- 52-C- 7	<i>Multi-Multi</i>	
W1YNE	1650-22- 25-B- 3	K6OZL	483,894-206- 783-B- 36	K4AEH/4	4050- 30- 45-E- 8	<i>Multi-Multi</i>	
<i>Vermont</i>		W6KEV	173,316-143- 404-C-29	K4EJG	3960- 33- 40-A-35	<i>Multi-Multi</i>	
W1WTE	161,622-123- 438-C-40	W6CLP	19,404- 49- 132-B-33	K4QD	3384- 24- 47-B-16	<i>Multi-Multi</i>	
W1PEP	50,127- 93- 181-B-55	W6MMH	1734- 17- 34-B- 8	K4IX	2940- 20- 49-B- 6	<i>Multi-Multi</i>	
<i>Western Massachusetts</i>		<i>Multi-Single</i>		K4ZA (+WA6QAU)	269,610-209- 430-C-56	<i>Multi-Multi</i>	
W1EZD	555,120-240- 771-C-54	W6IVM/6 (+WA6IVN)	1,222,194-302-1349-C-94	W4BVV (10 oprs.)	5,393,504-496-3626-E-96	<i>Multi-Multi</i>	
W1E0B	388,800-243- 360-F-25	<i>Santa Clara Valley</i>		K4CG (6 oprs.)	2,038,761-359-1893-C-47	<i>Multi-Multi</i>	
W1A1ABW	230,748-164- 469-A-28	K6ERT	705,048-232-1013-C- 65	W8BJ	11,178- 54- 69-B-20	<i>Multi-Multi</i>	
W1YK (WA2BCT, opr.)		W6WXT	692,076-214-1078-C-65	WB8HX1	11,070- 45- 82-A-18	<i>Multi-Multi</i>	
218,436-167- 436-F-26		W6HQH	624,960-224- 930-C-75	W8VEA	5115- 31- 55-B- 9	<i>Multi-Multi</i>	
W1AFBX	108,486-147- 246-E-35	K6QZ	421,260-236- 595-C- 8	W8CDV	4828- 34- 48-C-11	<i>Multi-Multi</i>	
W1HRV	1425- 19- 25-B- 4	W6HOC	274,659-203- 451-C-45	K8QYG	1449- 21- 23-E- 6	<i>Multi-Multi</i>	
W2BCT/1	363- 11- 11-B- -	W6CNA	261,960-148- 594-F-50	W8BKK	264- 8- 11-B- 3	<i>Multi-Multi</i>	
<i>NORTHWESTERN DIVISION</i>		W6OKA	148,916-118- 424-G-52	<i>ROCKY MOUNTAIN DIVISION</i>			
<i>Montana</i>		W66HRS	147,600-123- 400-C-30	<i>Colorado</i>			
K7ABV	236,022-139- 566-C-33	K6CLV	146,508-116- 421-C-62	K0ZFL	685,344-236- 976-C-70	<i>Multi-Multi</i>	
K7LTV/7		W6JKJ	95,784-104- 307-C- 8	K0ZP	38,808- 88- 147-A-19	<i>Multi-Multi</i>	
96,354-101- 318-C-51		W6CLM	90,741- 87- 349-C-58	W8VPQ	25,296- 62- 136-B- 6	<i>Multi-Multi</i>	
W7LR	3366- 17- 66-A- 6	W6L	84,096- 96- 292-B-26	W8QYK	1734- 17- 34-A- 6	<i>Multi-Multi</i>	
<i>Oregon</i>		W6HCL	79,488- 96- 276-F-66	W8YSK	240- 6- 14-A- 5	<i>Multi-Multi</i>	
W7RS	473,196-188- 839-C-41	W6WAV	77,760- 96- 270-F-23	W8JVS/5	403,650-207- 650-E-48	<i>Multi-Multi</i>	
W7CGR	216,699-119- 612-B-58	W6ATO	72,165- 85- 283-C-38	W8SUAX	153,166-137- 380-C-88	<i>Multi-Multi</i>	
W7IMP	27,216- 54- 168-B-43	W6ZO	43,860- 85- 172-C-17	K5MAT	1782- 22- 27-A- 1	<i>Multi-Multi</i>	
W7LT	7140- 28- 85-B-32	W6DKF	36,465- 85- 143-C-19	W5QNX	18- 2- 3-A- 1	<i>Multi-Multi</i>	
W9WIF/7		W6EJ	29,412- 76- 129-C-17	W5AXC (3 oprs.)	3322- 22- 51-C-12	<i>Multi-Multi</i>	
3990- 21- 64-A-14		W6GBY	24,544- 52- 158-B-30	<i>Utah</i>			
W7PJC	1386- 14- 33-C- 6	W6ZHD	13,800- 46- 100-C-17	W7HS	335,983-179- 634-C-63	<i>Multi-Multi</i>	
<i>Washington</i>		W6ISQ	9072- 54- 56-C- 5	W7TF	295,596-153- 644-C-41	<i>Multi-Multi</i>	
W7DYQ	247,170-154- 535-F-52	K6IJO	7920- 33- 80-B-12	W7TMGK	153,900-150- 342-C-52	<i>Multi-Multi</i>	
W7GYF	77,760-120- 216-A-16	W6DWO	4698- 29- 56-B-15	W7RO	53,136- 72- 246-B-33	<i>Multi-Multi</i>	
W7JCB	64,860- 92- 235-F-24	W6BKV	1485- 15- 33-C- 4	<i>Wyoming</i>			
K7GGN	63,240- 85- 248-A-30	<i>Multi-Single</i>		W6JHV/7	87,822-123- 238-C-26	<i>Multi-Multi</i>	
W7QN	44,319- 79- 187-C-26	K6EBB (8 oprs.)	1,864,800-336-1850-C-96	W7NSS	429- 11- 13-A- 4	<i>Multi-Multi</i>	
W7OBL	42,700- 50- 286-B-28	W6CUF (+DJ6RX)	896,400-240-1245-C-90	<i>SOUTHEASTERN DIVISION</i>			
W7IEU	9108- 44- 69-A -	W6JYJ (+WB6CEP)	69,525-103- 225-F-45	<i>Alabama</i>			
K7UWT	162- 6- 9-C- 2	<i>Multi-Multi</i>		W4BSPK	40,716- 87- 156-A-20	<i>Multi-Multi</i>	
<i>Multi-Single</i>		W6GFS (4 oprs.)	2,169,261-339-2189-C-96	K4MG	19,383- 71- 91-C-13	<i>Multi-Multi</i>	
VE7ZZ/W7 (+VE7AZT)		<i>Multi-Multi</i>		W4NLK	6042- 38- 53-A-23	<i>Multi-Multi</i>	
612,836-172-1189-C-91		<i>Multi-Multi</i>		<i>Eastern Florida</i>			
W7EXM (+K7JCA+WA7FDF)		<i>Multi-Multi</i>		K4TIG	1,274,085-345-1242-C-82	<i>Multi-Multi</i>	
482,457-219- 771-C-87		<i>Multi-Multi</i>		K4CL	708,573-251- 941-C-82	<i>Multi-Multi</i>	
W7AOXQ (+WA7PAM)		<i>Multi-Multi</i>		K4THA	543,153-247- 733- -32	<i>Multi-Multi</i>	
6000- 20- 100-A-40		<i>Multi-Multi</i>		W4AAX	490,779-219- 747-C-72	<i>Multi-Multi</i>	
<i>PACIFIC DIVISION</i>		<i>ROANOKE DIVISION</i>		W4LBP	394,668-228- 577-C-59	<i>Multi-Multi</i>	
<i>East Bay</i>		<i>North Carolina</i>		K4HF (W4JDR, opr.)	380,016-203- 624-C- 8	<i>Multi-Multi</i>	
K6AHV	1,310,400-300-1456-C-76	K4CIA	527,904-208- 846-C-39	W4HOS	294,903-217- 453-B-60	<i>Multi-Multi</i>	
K6HHH	315,684-148- 711-C-55	W4TMR	329,793-211- 539-B-60	W4WHK	172,104-202- 284-A- 8	<i>Multi-Multi</i>	
W6YUS	259,278-158- 547-E-62	W4FFW	116,064-124- 315-C-22	W4LLE	100,448-136- 256-C-40	<i>Multi-Multi</i>	
K6AN	161,634-158- 341-C-35	W4OMW	62,916- 98- 214-C-19	W4OZF	64,944- 88- 246-C-17	<i>Multi-Multi</i>	
K6AUC	140,751-117- 401-C-35	K4JO	42,108- 87- 162-A-35	W4OGW	56,430- 99- 190-B-28	<i>Multi-Multi</i>	
W6MVA	108,480-113- 320-C-21	K4BBK/4		W4BRB	41,760- 87- 160-B-15	<i>Multi-Multi</i>	
W6BH	80,008- 94- 284-C- 8		30,150- 75- 134-A-12	K4NT	35,600- 89- 134-G-23	<i>Multi-Multi</i>	
K6JB	75,609- 93- 271-C-40	W4VON	17,298- 62- 93-C-16	W4ASVH	31,520- 80- 113-C-20	<i>Multi-Multi</i>	
K6PJ	58,716- 84- 233-B-30	W4MWA	5088- 32- 53-B-13	K4AUA	21,888- 64- 114-A-16	<i>Multi-Multi</i>	
W6UZX	47,526- 89- 178-C-19	K4HRN	4371- 31- 47-C- 8	W8WVU/4	15,236- 52- 98-A-18	<i>Multi-Multi</i>	
W6IQM	16,200- 50- 108-B-10	<i>South Carolina</i>		W4EIO	7500- 50- 50-A-20	<i>Multi-Multi</i>	
W6RZO	14,805- 35- 141-C- 8	K4II	251,934-199- 422-C-34	W8AME/4	4224- 32- 44-A- -	<i>Multi-Multi</i>	
W6PQO	9324- 28- 111-B-20	W4EWX	109,275-155- 235-C-64	K4WSA	3795- 23- 55-C- -	<i>Multi-Multi</i>	
K6SG	8466- 34- 83-A- 8	W4OGB	4182- 34- 41-A- 7	<i>Santa Barbara</i>			
W6EJA	6912- 32- 72-C- 7	W4LDM	3999- 31- 43-A-10	K6OW	273,045-167- 545-C-48	<i>Multi-Multi</i>	
K6LRN	3402- 27- 42-A-10	W4NRI	2730- 26- 35-B-10	W6GFB	90,636- 91- 332-C-27	<i>Multi-Multi</i>	
W6BNP	528- 8- 22-A- -	<i>Virginia</i>		W6MQF	5394- 31- 58-B- 9	<i>Multi-Multi</i>	
<i>Multi-Single</i>		W4KFC	1,523,892-348-1461-G-58	<i>Multi-Multi</i>			
W6KG (+W6DOD)		K4KXV	907,200-280-1080-C-57	<i>Multi-Multi</i>			
733,057-221-1151-C-90		K4BKG	610,848-252- 808-C-52	<i>Multi-Multi</i>			
<i>Multi-Multi</i>		W4S1ST/4		<i>Multi-Multi</i>			
W6NGG (5 oprs.)			534,006-279- 638-C-40	<i>Multi-Multi</i>			
972,270-234-1385-C-96		W4CRW	531,102-286- 619-A-80	<i>Multi-Multi</i>			
<i>Nevada</i>		W4NH	509,040-210- 808-C-38	<i>Multi-Multi</i>			
W47CWM	32,832- 64- 178-C-13	W4EZ	468,222-219- 718-C-58	<i>Multi-Multi</i>			
K1AGB/7	25,245- 51- 165-C-18	W4UQ	464,686-283- 550-C-54	<i>Multi-Multi</i>			
		W4YHD	232,713-169- 459-C-24	<i>Multi-Multi</i>			
		W4ZYT	193,386-167- 386-C-26	<i>Multi-Multi</i>			
		K4FBL	183,864-163- 376-C-24	<i>Multi-Multi</i>			

WEST GULF DIVISION

Northern Texas

WASJMK 1,265,058-342-1233-C-67
 WSEQT 1,073,829-263-1408-C-66
 WSLUJ 683,904-274- 832-C-68
 KSABV 511,038-267- 638-A-73
 W5FCX 310,866-197- 526-C-39
 W5HD 204,930-165- 414-C-51
 W5VSL 170,640-144- 395-C-40
 W5ZSX 156,505-149- 350-C-23
 W5KYD 118,728-136- 294-C-27
 W5ARXT 77,568-101- 256-C-19
 W5LUD 71,583-107- 223-C-48
 W5QBM 37,848- 76- 166-C-21
 W5UCG 35,109- 83- 141-C-15
 W5GOT 23,400- 65- 120-F-13
 W5SAOF 21,777- 61- 119-B-26
 W5QF 21,624- 68- 106-A-25

Multi-Single

W5AAR (+W5AAS) 17,460- 60- 97-A-23

Multi-Multi

K5RWK (10 oprs.) 504,099-237- 709-C-48

Oklahoma

K5BXG 27,600- 80- 115-C-25

Southern Texas

W5RSR 2,241,891-387-1931-E-83
 W5SBX 492,912-252- 652-C-56
 W5GO 351,177-183- 641-C-30
 W5MCO 262,770-190- 461-C-58
 K5TSR 173,847-167- 347-C-33
 W5LJT 101,475-123- 275-C-20
 W5AOKC 70,851-113- 209-A-36
 W5LPO 61,938-111- 186-B-45
 W5HVX 54,648- 99- 184-C-24
 W5RBB 34,056- 88- 129-B-15
 W5AZWC 4608- 32- 48-B-10
 W7WAH/S 2142- 21- 34-A-13
 W5BWM 1392- 16- 29-B- 8
 W5A5AUZ 360-10-12- B- 2

Multi-Multi

W5KFL (5 oprs.) 834,480-285- 976-C-89

CANADIAN DIVISION

Maritime

VO1AW 461,148-166- 926-C-60

FOREIGN

CW SCORES

NORTH AMERICA

Alaska

KL7BCH 663,348-149-1484-B-58
 KL7MF 379,764-137- 924-C-22
 KL7GLL 233,359-119- 658-A-45
 WB8BYT/KL7 22,632- 41- 184-B-17
 KL7FBI 8670- 34- 85-B- 4

Multi-Single

KL7AIZ (K3ISH+K0HVZ) 141,588-114- 514-C-18

Anguilla

VP2ES (2 oprs.) 702,884-182-1284-A-33

Bahama Islands

K4BZH/VP7 557,928-189- 985-A-37

Canal Zone

KZ5KN 144,204-122- 394-A-11

Costa Rica

K1WKK/TI2 510,842-163-1046-A-24

Dominican Republic

HI3XAM 287,546-133- 723-B-27

Greenland

OX3DL 1,279,293-211-2021-B-
 OX3WQ 801,793-171-1565-D-
 OX5BT 50,386- 61- 274-A-19
 OX3AB 25,239- 57- 131-B-

VE1EK 82,917-111- 249-A-
 VO1CO 72,168- 97- 248-A-70
 VE1AE 29,928- 58- 172-A-32
 VE1AIH 4680- 39- 41-B-10

Quebec

VE2NV 682,344-243- 936-E-65
 VE2AYU 652,830-235- 926-C-81
 VE2BZD 94,488-124 254-A-

Multi-Single

VE2ARO (+VE2BCB) 76,860-105- 244-A-15

Ontario

VE3UOT (VE3AIA, opr.) 176,952-146- 404-E-42

VE1AI/3 147,062-139- 353-B-36
 VE3DDB 125,766-153- 274-B-46
 VE3COA 85,232-112- 254-A-49
 VE3DZV 53,730- 90- 199-C-27
 VE3FJO 13,221- 39- 113-B-19
 VE3CYM 12,312- 54- 76-B- 8
 VE3IA 1071- 17- 21-A- 7
 VE3GUM 504- 12- 14-A- 2

Multi-Single

VE3ENM (+VE3ABN) 28,755- 71- 135-C-10

Manitoba

VE4MP 121,518-129- 314-F-41
 VE4XJ 62,694- 81- 258-B-38
 VE4KE 22,491- 49- 153-F-15
 VE4DD 3- 1- 1-B- 1

Multi-Multi

VE4QD (3 oprs.) 61,509-101- 203-B-72

Saskatchewan

VE5PM 44,589- 89- 167-C-
 VE5TT 10,880- 40- 91-A-34
 VE5RA 6612- 38- 58-B-30

Alberta

VE6EO 21,543- 43- 169-C-24

Multi-Single

VE6MR (VE6s AGD AVR) 43,050- 70- 205-C-13

British Columbia

VE7BDJ 476,658-234- 679-C-63
 VE7HQ 102,366- 94- 363-B-52
 VE7BZC 1962- 6- 109-B- 7

Guadeloupe Island

GF7XF 79,596- 67- 396-A-

Guatemala

W7IR/TG 469,920-178- 880-A-13

Honduras

HR2GK (WA8VRB, opr.) 1,712,787-241-2369-B-35

Saba Island

PJ6AA 298,074-151- 658-A-

Trinidad

9Y4VU 1,170,960-210-1860-B-46
 9Y4NN 157,662-114- 461-D-14

Puerto Rico

KP4DJI 723,126-191-1262-B-
 WB0ASR/KP4 395,446-149- 885-B-35

Virgin Islands

KV4GP 31,122- 57- 182-B- 8

SOUTH AMERICA

Argentina

LU6DAZ 50,496- 64- 263-B-10

Multi-Single

LU2E (LU5 1DAY 2DKG 8DQ) 2,221,422-227-3262-B-93

Bolivia

CP6FG 1,615,464-216-2493-A-48

Brazil

PY2DRP 606,624-142-1424-B-29
 PY1RG 151,900- 98- 518-A-
 PY1BLG 101,235- 51- 662-B-29
 PY2ZAI 91,020- 74- 410-B-13

PY1DLH 46,905- 59- 265-B-10
 PY2EAB 30,624- 58- 176-B-15
 PY1DHP 26,676- 52- 171-A- 6
 PY1CKV 8526- 29- 98-A-

Ecuador

HC1KP 1,320,600-213-2100-B-62
 HC1WZ 40,887- 77- 177-D-10

Netherlands Antilles

PJ2PS 2,496,150-258-3225-A-32
 PJ9JR (W3ZKH, opr.) 398,502-131-1047-C-

Peru

OA4DX 835,674-197-1414-A-32

Venezuela

YV5KL 3,385,692-261-4324-B-77

EUROPE

Azores

CT2BC 56264- 76- 238-A-10

Belgium

ON4XG 400,636-148- 903-B-28
 ON8UL 7344- 24- 102-A-12

Bulgaria

LZ2KHN 151,848-111- 456-A-
 LZ1KPW 116,841- 79- 493-A-
 LZ2EE 61,731- 57- 361-B-
 LZ1NJ 34,104- 58- 196-B-
 LZ2GS 11,808- 32- 123-A-
 LZ1ZQ 1938- 19- 34-A-
 LZ2KRZ 252- 7- 12-A-

Multi-Single

LZ1KEZ 31,464- 57- 184-A-

Czechoslovakia

OK2QX 564,438-151-1285-C-58
 OK1TA 210,630-119- 595-A-
 OK1MAS 110,865- 95- 389-A-
 OK3CGP 57,354- 79- 242-A-
 OK1AFN 55,920- 80- 233-A-27
 OK1KZ 54,672- 67- 281-B-29
 OK2BOL 46,104- 68- 226-A-28
 OK2BFS 45,954- 69- 222-B-24
 OK3CJE 26,226- 47- 186-A-
 OK2BEU 24,300- 54- 150-A-17
 OK3ZBU 21,360- 40- 178-A-
 OK1MMK 18,972- 36- 179-A-
 OK1MSP 18,159- 47- 129-A-
 OK1AOV 13,167- 33- 133-A-
 OK2WDC 12,420- 46- 90-A-
 OK3TRV 9108- 33- 92-A-
 OK1ATZ 7098- 26- 91-A-
 OK3ER 7050- 25- 94-B-
 OK2BJJ 6336- 24- 88-A-
 OK3TCA 4554- 23- 66-A-
 OK2PEQ 3425- 17- 65-A- 4
 OK2HI 2976- 16- 62-A-
 OK1JN 2970- 22- 45-A-10
 OK1EP 2268- 18- 42-A-
 OK1DZS 1920- 20- 32-A-
 OK1FON 1800- 20- 30-A- 6
 OK3CGT 1632- 17- 32-A-
 OK3EQ 1260- 14- 30-A-
 OK1AIA 1215- 15- 27-A-
 OK3YL 900- 12- 25-A-
 OK1DAV 240- 8- 10-A- 2
 OK3TRP 222- 6- 12-A-
 OK1CIJ 210- 7- 10-A-
 OK2PDM 126- 6- 7-A- 2
 OK3TBO 36- 3- 4-A-
 OK1ACV 27- 3- 3-A-
 OK2BQ 12- 3- 3-A-

Multi-Single

OK1KTL (9 oprs.) 1,117,585-185-2050-C-74
 OK1KYS (2 oprs.) 58,212- 84- 231-A-35

Denmark

OZ5DX 1,180,704-196-2008-B-
 OZ3PO 40,950- 78- 177-B-
 OZ5CI 36,456- 62- 196-A-
 OZ4H 29,754- 57- 174-A-
 OZ7XG 8880- 40- 75-A-
 OZ4HW 4590- 30- 51-A-
 OZ7BQ 3024- 18- 56-B-

Multi-Single

OZ3FYN (OZ5 1OY 31Z) 3432- 26- 44-A-

England

G3FXB 1,609,272-217-2472-A-78

G2RO 1,371,510-210-2177-A-66
 G2OT 683,750-185-1250-A-45
 G2DC 645,636-173-1244-A-60
 G3KMA 250,236-126- 662-A-42
 G3FSF 158,166-101- 522-A-
 G3APN 132,204- 92- 479-A-
 G2AJB 86,100- 82- 350-A-32
 G3PVA 60,075- 45- 445-A-38
 G3JKY 23,554- 42- 179-A-
 G3KSH 16,464- 49- 115-A-17
 G3YBH 11,253- 31- 121-A- 8

Multi-Single

G3SJX (5 oprs.) 734,616-171-1432-A-86
 G3VNR (6 oprs.) 582,417-159-1221-A-80

Faeroe Islands

OY4M 7452- 23- 108-C-

Finland

OH5SE 169,860- 95- 596-B-12
 OH2FS 131,439- 77- 582-B-
 OH9PF 47,523- 73- 217-B-
 OH6VP 47,436- 67- 208-B-
 OH2LU 16,236- 44- 123-A-
 OH6NH 16,218- 51- 106-A-
 OH6RC 15,732- 46- 114-B-
 OH3YR 14,022- 41- 114-A-
 OH7NW 9324- 37- 84-A-
 OH2BCD 6380- 29- 74-B-
 OH3NR 5841- 33- 59-A-
 OH7VO 1860- 20- 31-B-
 OH4RB 1530- 15- 34-A-
 OH7OQ 720- 12- 20-A-
 OH7SY 264- 8- 11-B-
 OH8OB 120- 5- 8-A-

Multi-Single

OH2AA (OH2s BLC BLJ KA) 4875- 25- 63-B-

Multi-Multi

OH2BO (4 oprs.) 204,850-150-1568-B-

France

F8VJ 600,936-168-1193-A-49
 F8TC 295,656- 97-1016-A-32
 F8ZF 290,034-131- 751-B-19
 F2PO 178,770-118- 505-A-
 F0WJ 41,340- 65- 212-A-
 F8TQ 34,854- 74- 157-A- 6
 F9DW 7161- 31- 77-B-
 F6ACV 7038- 34- 69-A-
 F5SP .6851- 31- 73-A-
 F8VO 2892- 22- 40-A-
 F9LT 1683- 17- 33-A- 4
 F6ATS 960- 12- 27-B-

Germany

DK1CU 1,044,270-205-1698-C-
 DL7HN 906,270-170-1777-C-8
 DL7BQ 502,803-161-1041-F-37
 DL7NS 193,520-118- 547-B-
 DM4YEL 189,175-115- 518-B-
 DL4JS 177,480-102- 580-B-24
 DK1IO 144,990- 90- 537-B-44
 DJ4OP 127,503- 93- 457-B-
 DL1GN 100,977- 97- 360-A-
 DK1DB 99,720- 90- 370-B-
 DJ2YE 92,625- 95- 325-B-
 DL9YC 79,336- 47- 617-B-
 DM4RFM 78,498- 89- 298-A-
 DM2CUI 74,880- 64- 390-B-
 DL3VI 73,968- 92- 268-A-
 DK5HG 46,986- 41- 382-B-
 DM3PEL 30,240- 63- 160-
 DL1RB 23,028- 38- 202-C-
 DM2BPF 22,005- 45- 163-A-
 DL9PO 17,544- 43- 136-
 DL2JX 13,590- 42- 166-A-
 K4II/DL 6045- 31- 65-B- 3

Multi-Single

DK1KS 4950- 30- 55-A-
 DM2CML 3366- 22- 153-A-
 DM3BE 2394- 19- 42-A-
 DM4ROL 684- 12- 19-B-
 DM3OGB 264- 8- 11-A-
 DM3RQG 75- 5- 5-A-

Multi-Single

DM2BJF (2 oprs.) 91,332- 86- 380-A-
 DK3BJ (2 oprs.) 35,758- 38- 313-C-

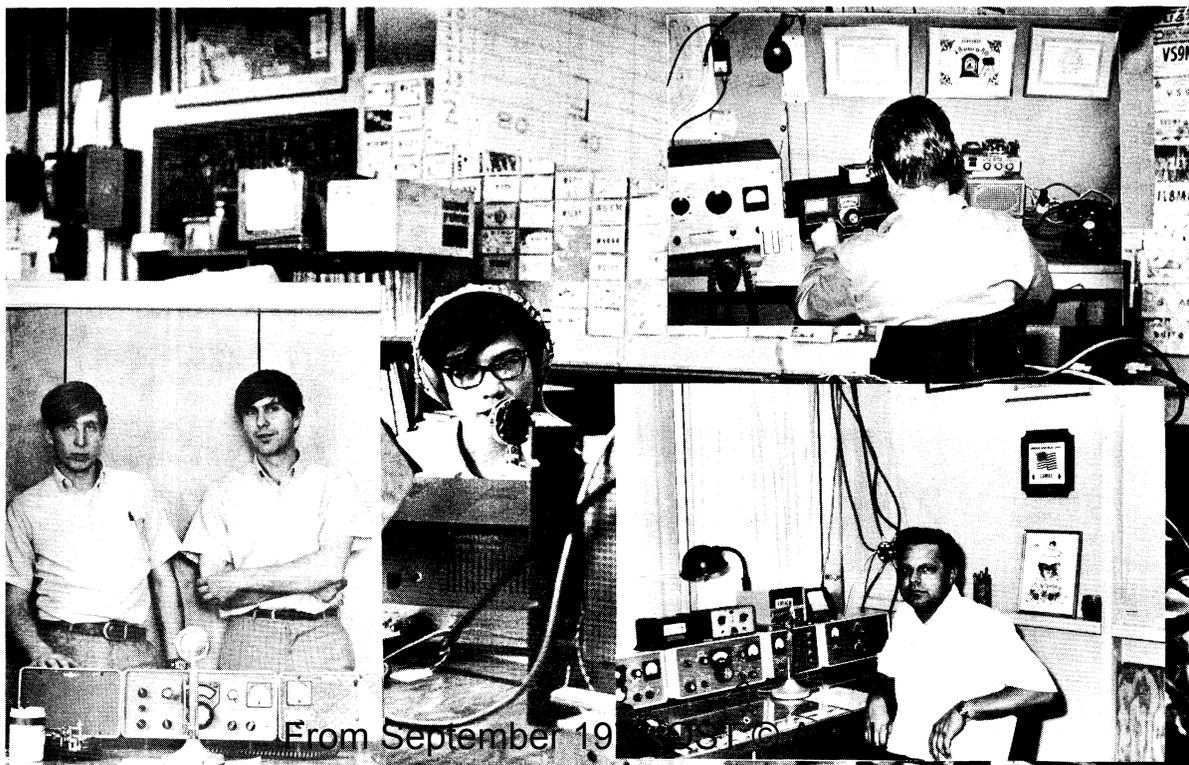
Gibraltar

ZB2AV 570,696-172-1106-A-26

<i>Greece</i>		<i>Portugal</i>		<i>UK5UAB (3 ops.)</i>		<i>Wales</i>
SV0WP 416,325-105-1324-C-29		CT1VX 1,386,903-211-2191-B-66		16,758-42-135-A		GW3JI 529,704-168-1051-A
SV0WO 274,701-103-889-F				<i>UK5VAA (2 ops.)</i>		<i>Multi-Single</i>
<i>Guernsey</i>		<i>Romania</i>		11,560-30-84-B		GW3ITZ (12 ops.)
GC3ZIP 975-13-25-A-6		YO7DL 44,730-35-426-B		<i>Byelorussia</i>		632,632-154-1372-A-93
<i>Hungary</i>		YO2AFB 36,900-60-205-A		UC2RO 14,171-37-128-A		<i>Yugoslavia</i>
HA1VE 41,160-35-392-B		YO7AGM 29,520-41-240-A		UC2WAE 4830-23-70-A		YU1DKL 65,588-76-288-B
HA3GO 20,520-36-192-A		YO2BV 14,448-28-172-A		UC2RL 4524-26-58-A		YU1SF 33,558-57-198-A-38
HA1ZG 12,180-35-116-A		YO6ADM 11,664-27-144-A		UC2WR 150-5-10-B		<i>Multi-Single</i>
HA3YGC 5184-18-96-A		YO9ALY 9398-37-85-A				YU3EY (5 ops.)
HA7KLF 3546-18-66-B		YO2BP 5700-25-76-A				2,146,221-231-3263-B-92
<i>Multi-Single</i>		YO9DQ 4556-34-67-A				YU1BCD (4 ops.)
HA5KQD (5 ops.)		YO8DD 4524-29-52-C				1,482,618-218-2245-B-85
931,500-180-1725-B		YO6AFP 2448-17-48-A				YU1JRS (7 ops.)
HA2KME (3 ops.)		YO2RA 755-15-19-A				851,025-175-1621-B-96
140,940-108-435-A-64		YO2APY 528-11-16-A				YU2CBM (8 ops.)
HA3KNA (3 ops.)		YO6KBM 306-6-17-B				178,524-108-551-B-75
59,052-74-266-B		YO7AWN 294-7-14-A				<i>ASIA</i>
<i>Ireland</i>		<i>Multi-Single</i>				<i>India</i>
EI9J 1,017,530-194-1755-A-39		YO8KAE (YO8s AP OK)				VU2JN 40,248-52-259-A
EI2VDX 207,687-107-647-A-26		4290-26-55-B				<i>Iran</i>
EI4AL 135,632-112-403-A						EP2ER 1377-17-27-A-6
EI5F 4200-20-70-A						<i>Japan</i>
<i>Isle of Man</i>		<i>European USSR</i>				JA1CG 618,266-157-1314-D-60
GD5ATG 206,028-118-582-A-26		UA1ZL 104,058-82-428-A				JA1JKG 413,055-137-1005-D
<i>Italy</i>		UA1AJ 58,220-48-428-A				JA3USA 412,100-130-1058-C
IIASE 1,023,885-183-1865-B-59		UW3EH 47,925-71-225-B				JH1CIB 370,599-131-943-A-52
IIBOI 929,443-187-1499-B		UA1NR 46,110-58-265-A				JA7BDW 345,978-129-894-B-41
IIFOX 411,264-136-1008-A		UA1DF 36,765-57-215-A-19				JA1NDO 308,229-127-809-A-39
IIFGP 277,420-130-709-B-20		UA3TA 11,880-40-99-B				JA7AMK 151,122-89-566-A-28
IIIMGN 83,664-83-338-B-33		UA3ET 10,788-29-124-A				JH1MTR 147,906-99-498-A-29
IIY CZ 50,922-69-247-A-23		UA6UO 8787-29-101-A				JA1SR 138,807-97-477-E-44
IIBLF 50,301-69-243-A		UV3GE 8100-30-90-A				JA4BNT 125,757-89-471-A
IIIMQ 6688-32-82-A		UV3TR 6049-23-91-A				JH1WIX 109,494-79-462-A
<i>Luxembourg</i>		UA3RT 5049-33-51-B				JA7HQP 101,436-79-428-A-28
DJ6SI/LX 14,763-37-133-A-7		UA3TV 4875-25-65-B				JA7GAX 73,725-75-328-A-49
<i>Netherlands</i>		UA6UX 3978-26-51-B				JA7KXD 66,516-69-322-D-33
PA0LOU 506,385-155-1121-A-37		UA4QK 3822-26-49-A				JA7BE 44,160-64-230-B-34
PA0FRI 75,522-82-307-A-38		UA3DAK 2820-20-50-B				JR1BRJ 20,202-37-182-A-32
PA0TA 32,110-65-166-B-19						JA1WYJ 13,702-34-135-A-7
PA0YN 18,048-47-128-B-14						JA3CKR 11,466-26-161-A
PA0WAC 17,145-45-127-A-16						JA0EJN/I 8964-27-111-A
PA0VB 17,082-39-147-A-18						JA0EZX 5390-22-85-A
PA0PHK 11,742-38-103-A-22						JA1BDD 3330-25-66-A
PA0SOL 11,160-40-93-A						JA6LJU 2112-16-44-B-10
PA0ALW 1105-13-29-A-5						JA7GQB 1419-9-43-A
<i>Multi-Single</i>						JA0HXH 720-9-27-A
PA0GN (8 ops.)						JA0EMS 441-7-21-A
502,200-155-1080-A-96						JH3BST 420-6-25-A
<i>Norway</i>						JA0OP 306-3-34-A
LA10A 862,638-161-1786-A-80						JA0YBY 81-3-9-A
LA6GF 601,704-137-1509-A-42						<i>Multi-Single</i>
LA0AD 59,346-63-317-A-10						JA3YBF (5 ops.)
LA2Q 47,712-71-224-A-55						1,759,176-212-2766-A-96
LA8OM 27,324-54-169-A-7						JA9YBA (multiop.)
LA1P 18,450-50-123-A						447,990-137-1124-E
LA5CI 15,141-49-103-A-10						K8FY (3 ops.)
LA1LM 14,250-38-125-A-12						338,520-130-868-E-43
LA9JM 6660-30-74-A						<i>Lebanon</i>
<i>Poland</i>						OD5LX 12,240-34-122-A-3
SP3DOI 360,412-116-1057-A						<i>Ogasawara Island</i>
SP3BHG 150,296-119-421-A						JD1ABX (JA1KS0, opr.)
SP2DVH 63,040-80-263-A						294,580-130-765-A
SP8AG 56,940-73-260-B						<i>Azerbaijan SSR</i>
SP6DMJ 24,210-46-175-A-36						UK6DAU 23,232-88-264-A-4
SP5ZA 22,080-46-162-A						UD6CN 7392-32-77-B
SP8MJ 17,685-45-131-B						UD6CB 129-7-11-A
SP9AGS 13,932-43-108-A						<i>Armenia SSR</i>
SP8AWP 9312-32-98-B						UG6EA 1664-16-34-A
SP3CDQ 7626-31-82-A						UG6JJ 60-4-5-A
SP9AXH 6240-32-65-A-17						<i>Turkoman SSR</i>
SP9ADU 4425-25-59-A						UH8BO 432-12-32-B
SP3BLP 2880-20-48-A						<i>Uzbek SSR</i>
SP6CXC 2520-18-48-A						UK8RA 1782-18-33-B
SP6EGC 2052-18-38-A						UI8NH 1128-12-32-B
SP7AWA 1581-17-31-A						<i>Tadzhik SSR</i>
SP9DH 1350-18-25-B						UJ8AQ 13,365-33-405-A
SP2AHD 1344-16-28-A						UJ8AB 2052-18-38-B
SP7CKF 1305-15-29-A						<i>Kazakh SSR</i>
SP5ATO 1080-15-24-A						UL7GW 23,100-50-154-B
SP9BOG 858-13-22-A						<i>Kirghiz SSR</i>
SP2PI 693-11-21-B						UK8MAA 9744-29-112-B
SP2BMX 108-6-6-A						
SP5EOA 60-4-5-A						
<i>Multi-Single</i>						
SP5PWK (5 ops.)						
153,425-95-551-B						



There were many excellent multi-op stations active this year. Here are but a few. (l. to r., t. to b.) HV3SJ, WA7GWU, HC1ARE, G3JOC, LU2E, K8MMM, W1MX (center), and KH6HCM.



From September 19

<i>Asiatic USSR</i>		VK3AXK 659,718-171-1286-A-50	<i>Bolivia</i>	<i>Finland</i>
UA0ZI 117,648-76-516-A	VK5FM 246,684-122-674-A-21	CP6FE 697,740-145-1604-A-19	OH5SE 406,392-118-1148-B-18	
UA0GF 67,965-69-328-B	VK2GW 244,800-64-1275-A	CP6EL 593,676-138-1434-C-29	OH3WF 155,742-101-514-B	
UA0LJ 59,550-50-397-B	VK5KO 51,294-83-206-A-10	CP3BY 8904-28-106-B-	OH2VB 87,363-51-571-B	
UA0WV 41,817-53-263-B	VK3IQ 19,377-51-129-A		OH3JR 31,668-58-182-B	
UA9QAA 22,032-48-158-B	VK2YN 18,306-54-113-A-3	<i>Brazil</i>	OH2FS 16,416-38-156-B	
UA9IQ 18,213-39-156-A	VK2RA 7500-25-100-A-2	PY1CLI 868,901-167-1862-B-62	OH8OW 126-6-7-B	
UA9VQ 13,158-37-129-A		PY3APH 448,074-146-1023-B-18	OH2BFX 27-3-3-B	
UK9CAE 9990-30-111-B	<i>Guam</i>	PY1DEF 240,238-113-721-B-23	OH2BHU 3-1-1-A	
UK0CAD 9450-25-126-A	KG6JAR 295,953-119-829-B	PY6OA 16,341-68-375-B-		<i>Multi-Multi</i>
UW9PJ 7018-29-81-B	KG6ASP 936-12-26-B-2			OH2BO (6 oprs.) 1,108,809-169-2190-B
UA0OI 6183-29-71-A	<i>Hawaii</i>	<i>Chile</i>		
UA0ZAM 3720-20-62-A	KH6RS (K2SIL, opr.)	CE5GO 129,276-76-570-A-19		
UA0LH 3645-15-81-A	4,319,532-281-5124-E-65	CE8AO 103,900-50-689-A-	<i>France</i>	
UW9WB 3480-20-58-A	KH6IJ 3,334,230-265-4194-C-65		F2SI 1,768,333-203-2904-A-	
UV9PR 2193-17-43-A	KH6HKM 2,673,216-252-3536-A-71	<i>Colombia</i>	F3JI 33,480-60-186-A-12	
UA9MQ 1957-17-41-A	KH6HAM 444,540-186-800-D-24	HK5BWX 15,912-36-144-B-	F6BDJ 27,720-55-168-A-8	
UV9VC 1218-14-29-A	KH6GSE 123,480-120-343-C-8	<i>Ecuador</i>	F9DWB 26,235-53-165-B	
UK9HAC 413-7-20-A	KH6HGL 32,850-50-219-A-9	<i>Multi-Single</i>	F6APE 14,652-37-132-A-	
		HC1ARE (25 oprs.)	F8ZF 12,236-19-222-B-5	
<i>Multi-Single</i>	<i>New Zealand</i>	5,542,280-274-6740-C-96	F2MO 8760-40-73-A-3	
UK0JAA (UA0s JB IO)	ZL1IAMO 1,168,356-196-1987-A-50	HC1WZ (+HC1s KH PR)		<i>Multi-Single</i>
213,100-100-726-B	ZL1AFW 417,627-147-947-A-42	2,520,375-235-3575-B-90		HW6KAW (6 oprs.) 3,090,780-223-4679-B-86
UK0ZAA (UA0s ZZ ZAI ZAM)	ZL1BN 393,756-157-836-A-30			
182,166-97-626-B	<i>Western Samoa</i>	<i>Guyana</i>		
UK0CAB (3 oprs.)	SW1AR 422,880-160-881-A-45	WA40VP/8R1		
128,821-77-558-B		1,043,736-157-2216-B-55		
UK9HAD (3 oprs.)		WA2HYX/8R1		
92,736-69-448-B	FOREIGN	422,331-119-1183-A-44		
UK9OAD (3 oprs.)	PHONE SCORES	<i>Paraguay</i>		
78,195-65-401-B	NORTH AMERICA	ZP5TU 157,360-80-656-B-6		
UK9CAN (3 oprs.)	<i>Alaska</i>	<i>Peru</i>		
59,902-61-328-B	KL7MF 593,325-135-1465-C-25	OA1BU 664,056-138-1604-A-36		
UK0FAD (3 oprs.)	KL7BCH 10,935-27-135-B-2	OA8V 182,609-133-459-C-6		
45,264-46-328-A	KL7GLL 2119-13-55-A-7	<i>Venezuela</i>		
UK9HAB (2 oprs.)		YV5CVE 2,290,626-251-3042-B-78		
35,050-50-237-B	<i>Multi-Single</i>	4M7AV 721,494-186-1293-B-48		
UK9XAC (3 oprs.)	KL7ALZ (7 oprs.)	YV1TO 643,190-130-1660-B-42		
33,440-44-254-A	2,153,619-233-3081-C-73	YV5DLO 21,414-43-166-B-5		
UK0FAF (3 oprs.)	<i>Antigua</i>			
22,712-34-223-A	VP2AAP 1,119,195-209-1785-B-28	EUROPE		
<i>Ryukyu Islands</i>		<i>Aland Islands</i>		
KR8EA 34,800-50-232-C-12	<i>Bahamas</i>	OH0NJ 1767-19-31-A-6		
KR8BY 16,380-35-156-B-16	K6LZQ/VP7	<i>Austria</i>		
	26,250-35-250-A-9	OE2EGL 1,300,320-172-2520-A-		
<i>Multi-Single</i>	<i>Bermuda</i>	<i>Azores</i>		
KR6AY (+KR6XR)	VP9GE 1,981,578-223-2962-A-	CT2BB 197,892-92-717-B-11		
1,191,003-187-2123-C-	VE3BS/VP9 20,050-50-134-A-	CT2BC 87,906-98-299-A-20		
<i>Thailand</i>	<i>Canal Zone</i>	<i>Belgium</i>		
HS3AFB 75,072-64-391-C-26	KZSRP 1,015,230-215-1574-A-29	ON4XG 65,658-62-353-A-10		
HS1ADX 49,140-60-273-C-19	KZSZZ 1,012,410-210-1607-C-7	ON4AK 46,332-54-286-B-13		
HS3AET 43,953-49-299-C-	KZSKN 28,764-68-141-A-8	<i>Czechoslovakia</i>		
AFRICA	<i>Cayman Islands</i>	OK2ABU 150,640-80-607-B-18		
<i>Ascension Island</i>	ZF1WP 39,432-53-248-B-10	OK1TA 88,935-77-396-A-		
ZD8H 495,360-160-1032-A-22	<i>Dominican Republic</i>	OK2PAX 19,482-34-191-A-		
<i>Camerouns</i>	HI8SAV 904,626-174-1733-B-34	OK3KGI 18,450-45-137-A-		
TJ1AW 2,278,404-228-3331-A-71	HI3XAM 222,560-104-714-B-14	OK2QR 10,656-37-97-B-4		
<i>Canary Islands</i>	<i>Greenland</i>	OK1AVU 9000-40-75-D-19		
EA8BK 240,810-115-698-B-	OX3WQ 149,457-77-647-B-	<i>Denmark</i>		
<i>Ethiopia</i>	OX3AB 54,990-47-390-B-	OZ5DX 473,478-146-1081-B-		
<i>Multi-Single</i>	<i>Guatemala</i>	OZ5GF 383,934-123-1049-A-		
9E3USA (K3BSY+WB8JAK)	TG9ND 1,584,276-212-2491-B-36	OZ8MG 258,726-107-807-A-17		
29,988-68-147-A-23	<i>Mexico</i>	OZ3PO 25,080-44-190-A-7		
<i>Kerguelen Islands</i>	XE1KS 6,140,817-283-7233-C-73	OZ5CI 2728-22-174-A-		
FB8XX 31,680-48-220-A	XE1LLS 2,445,744-251-3277-B-	OZ1TD 2262-22-57-A-		
<i>Liberia</i>	XE2I 111,510-90-413-B-18	<i>Multi-Single</i>		
EL2CB 2,518,845-245-3427-C-	<i>Nicaragua</i>	OZ7RD (7 oprs.)		
EL8K 481,758-138-1164-B-40	YN1MG 1,159,278-202-1913-B-32	381,006-122-1045-A-		
<i>Madagascar</i>	<i>Puerto Rico</i>	<i>England</i>		
SR8AP 22,176-48-154-C-12	KP4DLW 3,397,536-251-4512-C-68	G2QT 772,590-182-1415-A-36		
<i>Madeira Island</i>	KP4DJI 519,300-150-1154-B-27	G3SEM 707,294-133-1832-B-55		
CT3AS 192,816-104-309-A-	<i>Trinidad</i>	G3YHB 450,180-122-1230-A-50		
<i>Malawi</i>	9Y4VU 788,472-188-1399-B-41	G6LK 293,544-108-906-B-35		
7Q7AA 406,146-127-1066-A-29	9Y4NN 735,372-132-1857-B-28	G3KMA 277,032-119-776-A-35		
<i>Rhodesia</i>	<i>Virgin Islands</i>	G5AOF 112,832-86-439-A-32		
ZE1BL 159,120-80-663-A-26	KV4GP 1,118,880-180-2072-B-61	G3TJW 41,796-36-1161-B-		
<i>South Africa</i>	KV4AM 381,810-130-968-C-15	G2AJB 5376-28-64-A-10		
ZSSWN 508,380-148-1151-A-		G3MWZ 4760-28-57-A-		
ZS6FN 394,632-168-783-A-18	SOUTH AMERICA	G3JKY 4350-25-58-A-		
ZS6KP 15,015-33-152-A-13	<i>Antarctica</i>	<i>Multi-Single</i>		
ZS1ACD 8856-36-82-A-	KC4USL 136,218-73-622-C-13	G3JOC (4 oprs.)		
OCEANIA	<i>Argentina</i>	2,778,357-223-4162-B-90		
<i>Australia</i>	LU2FAO 356,850-130-915-B-20	G3SIX (5 oprs.)		
VK3QI 867,867-187-1547-A-62		856,464-176-1588-B-88		
		G3FVA (11 oprs.)		
		668,861-149-1500-A-90		
		<i>Luxembourg</i>		
		WA4WME/LX 540-9-20-A-		
		<i>Netherlands</i>		
		PI1HRL 297,360-118-840-B-		
		PA0GMM 124,047-99-418-A-12		
		PA0YN 8352-29-96-B-12		
		PA0TO 2272-32-71-A-		

<i>Multi-Single</i>	SM7AIL 4602-26-59-B	<i>Multi-Single</i>	<i>Senegal</i>
PAØGN (9 oprs.)	SM3AF 4095-21-65-B	UK9HAD (2 oprs.)	6W8DY 69,186-89-258-B-
538,020-140-1281-A-96	SM6BSM 2268-18-42-B	8550-30-95-B-	<i>South Africa</i>
<i>Norway</i>	SM4AWG 1260-14-30-B	<i>Ryukyu Islands</i>	ZS2GP 95,976-86-372-B-22
LAØAD 2,673,290-230-3881-A-81	SM7RS 360-10-12-A-	<i>Multi-Single</i>	<i>Southwest Africa</i>
LA6GF 165,546-102-540-B-10	<i>Multi-Single</i>	KR6AY (+KR6XR)	ZS3CJ 496,446-97-1706-A-34
LA3K 80,028-78-342-A-42	SK6AW (5 oprs.)	656,880-136-1610-B-	ZS3KC 348,588-92-1263-B-32
LA8RL 79,380-84-315-A-	1,574,832-172-3052-B-	<i>Thailand</i>	<i>Tunisia</i>
LA2PC 69,360-80-289-A-16	SMØBYZ (+SMØOS)	HS3AFB 81,704-68-401-B-	3V8AL 113,146-74-510-A-12
LA4DM 32,088-56-6-191-B-20	419,206-239-1754-B-	<i>AFRICA</i>	<i>OCEANIA</i>
LA6BN 29,673-63-157-B-12	<i>Switzerland</i>	<i>Ascension Island</i>	<i>Australia</i>
LA8BN 24,450-50-163-A-5	HB9QD 1,556,103-197-2633-B-76	ZD8AB 401,940-140-957-A-32	VK5MF 135,600-80-565-B-24
LA8R1 8196-64-121-A-	HB9DX 14,175-45-105-B-	<i>Camerouns</i>	VK2WD 56,760-43-440-A-11
LA8OM 5850-30-65-A-6	<i>Wales</i>	TJ1AZ 557,856-144-1292-B-80	<i>Guam</i>
LA2LD 4914-21-78-A-3	GW3NWX 580,492-158-1225-B-35	<i>Canary Islands</i>	KG6AAY (K1PKQ, opr.)
LA4VG 1890-21-30-A-	<i>Yugoslavia</i>	EA8FS 765,450-150-1701-B-	1,706,776-191-2980-B-51
LA3HM 432-12-12-A-2	YU1SJ 129,789-69-627-B-14	<i>Dem. Rep. of the Congo</i>	KG6ASP 37,224-66-188-C-4
LA6XI 420-10-14-A-	<i>Multi-Single</i>	9Q5IA 817,552-148-1842-B-37	KG6JAR 10,374-38-91-C-
<i>Poland</i>	YU1BCD (YU1s PCF/CBC)	9Q5GJ 91,542-73-418-B-	<i>Hawaii</i>
SP5CJT 630,630-130-1617-B-46	1,270,070-170-2473-C-70	9Q5RD 44,068-46-320-B-25	KH6RS (K2SIL, opr.)
SP6CDK 23,457-52-245-A-	<i>ASIA</i>	<i>Ethiopia</i>	4,545,456-281-5719-C-47
SP2BSX 16,434-33-167-A-	<i>Japan</i>	<i>Multi-Single</i>	9G1WW 1,549,668-178-2902-A-63
SP9ADU 4293-27-56-A-	JH1CJQ 801,135-171-1564-B-31	9E3USA 603,296-136-1479-A-20	<i>Kerguelen Islands</i>
SP8AWP 1440-16-31-B-12	JAØCUV/I 771,897-157-1616-B-	<i>Ghana</i>	FB8XX 84-4-7-A-
<i>Multi-Single</i>	JH1YDR 732,000-160-1525-B-39	9G1WW 1,549,668-178-2902-A-63	<i>Indonesia</i>
SP6PZB (multiop.)	JA3USA 318,240-115-926-C-	<i>Madagascar</i>	YBØAAN 328,125-105-1045-B-
21,620-46-157-A-	JA3TRO 299,805-115-869-B-	5R8AP 10,080-32-105-C-3	<i>New Caledonia</i>
<i>Portugal</i>	JA2JW 226,113-113-667-C-	<i>Madeira Island</i>	FK8AH 17,136-28-204-A-
CT1BH 2,252,211-221-3397-B-	JH1EIG 177,480-95-624-B-	CT3AS 48,195-51-315-A-	<i>New Zealand</i>
<i>Romania</i>	JA1ITE 164,208-88-622-A-	7Q7AA 272,943-99-919-A-21	ZL1BN 986,460-164-2005-A-37
YO2AFB 702-13-18-A-	JA1CJ 138,528-78-592-B-	<i>Malawi</i>	ZL1AGO 378,378-154-819-B-
<i>European USSR</i>	JA7BSK 136,800-80-570-A-	7Q7AA 272,943-99-919-A-21	ZL2ACP 227,304-123-616-A-
UA3OG 9555-21-160-A-	JH1MTR 109,395-85-429-A-22	<i>Mauritius</i>	DU1FH 621,828-138-1502-C-
RA1AAT 3933-19-69-B-	JA4BNT 57,456-63-304-A-	3B8CV 39,345-61-215-A-8	<i>Tahiti</i>
UA3GM 2346-17-46-A-	JA1DFQ 56,242-61-308-A-	<i>Morocco</i>	FO8BY 163,125-87-625-B-20
<i>Multi-Single</i>	JA7KXD 39,930-55-242-B-31	CN8HD 727,716-149-1628-B-33	<i>Western Carolines</i>
UK6AAF (3 oprs.)	K8FYI (WA8WP, opr.)	<i>Mozambique</i>	KC6WS 709,020-156-1515-C-32
331,384-94-1179-B-	23,547-47-167-C-13	CR7IK 310,500-100-1035-A-28	<i>Western Samoa</i>
<i>Kaliningrad</i>	JA7GAX 18,480-40-154-A-26	<i>Switzerland</i>	5W1AR 3042-13-78-A-4
<i>Multi-Single</i>	JA2JAB 13,528-36-116-A-	KA2KS (3 oprs.)	
UK2FAA (3 oprs.)	JA4FRX 11,397-29-131-A-12	1,267,200-192-2200-C-88	
1,186,965-1952029-B-	JA3YJQ 10,650-25-142-A-12	JA3YBF (6 oprs.)	1,092,060-170-2140-C-48
<i>Ukraine</i>	JA4LFD 7998-31-86-A-11	JA9YBA (multiop.)	310,185-113-974-C-
UB5BX 22,466-47-161-B-	JA8FD 7770-30-259-A-15	<i>Lebanon</i>	
UK5MAI 11,214-44-95-B-	JA6EIT 7482-29-86-A-14	OD5BA 1344-16-28-B-	
USARTEK 8820-30-100-B-	JH1DXM 5727-23-83-A-	<i>Ogasawara Islands</i>	
UT5DL 4503-19-79-A-	JA1GSK 5016-19-88-A-	JD1ABX (JA1KSO, opr.)	68,760-60-271-A-4
UT5OV 1680-16-35-A-	JA3BLN 3976-17-95-B-	<i>East Pakistan</i>	
<i>Multi-Single</i>	JA1BDD 3552-26-76-A-	OR4CR (ON4QJ, opr.)	14,472-36-134-C-
UK5IAA (3 oprs.)	JAØHXH 2898-21-46-A-	<i>Kazakh SSR</i>	
279,720-126-759-B-	JA3CRK 2580-20-45-A-	UL7YR 459-9-17-B-	
UK5IAZ (3 oprs.)	JA7HYS 1994-14-48-A-	<i>Kirghiz SSR</i>	
164,619-91-604-B-	JA6LYU 720-8-30-B-12	UK8MAA 936-12-26-B-	
UK5FAD (2 oprs.)	JA6KAV 420-7-20-A-	<i>Asiatic USSR</i>	
6353-29-219-B-	JA7GQB 414-6-23-A-	UAØDG 23,250-31-251-A-	
<i>Byelorussia</i>	JA1YKA 294-7-14-A-	UAØIW 14,100-32-150-B-	
RC2WAQ 10,500-25-142-A-	JR1SWB 294-7-14-A-		
<i>Lithuania</i>	JR1BRJ 165-5-11-A-		
RP2PAW 61,568-38-540-B-	JA3BUB 108-4-9-A-1		
UP2OX 43,362-66-219-B-	JAØYAW 30-2-5-A-		
RP2PBF 5100-20-85-A-	JA2LNX 9-1-3-A-		
<i>Multi-Single</i>	<i>Multi-Single</i>		
UK2BBB (3 oprs.)	KA2KS (3 oprs.)		
701,238-146-1601-B-	1,267,200-192-2200-C-88		
UP2LR (2 oprs.)	JA3YBF (6 oprs.)		
43,176-56-261-B-	1,092,060-170-2140-C-48		
<i>Scotland</i>	JA9YBA (multiop.)		
GM5AQR 708,822-159-1486-A-61	310,185-113-974-C-		
GM3HMU 21,552-24-300-A-	<i>Lebanon</i>		
<i>Spain</i>	OD5BA 1344-16-28-B-		
EA1FD 1,371,428-212-2157-C-65	<i>Ogasawara Islands</i>		
EA3SA 570,873-139-1374-B-32	JD1ABX (JA1KSO, opr.)		
EA3RF 112,516-92-380-B-	68,760-60-271-A-4		
<i>Svalbard</i>	<i>East Pakistan</i>		
JWSNM 6660-30-74-A-4	OR4CR (ON4QJ, opr.)		
<i>Sweden</i>	14,472-36-134-C-		
SM6DKO 1,365,282-193-2358-B-	<i>Kazakh SSR</i>		
SM5EAC 669,672-142-1572-B-30	UL7YR 459-9-17-B-		
SM5CMP 16,637-127-109-501-B-	<i>Kirghiz SSR</i>		
SM5CAC 85,374-54-549-B-	UK8MAA 936-12-26-B-		
SMØCFR 33,201-31-357-A-	<i>Asiatic USSR</i>		
SM2CAA 10,184-38-268-B-	UAØDG 23,250-31-251-A-		
	UAØIW 14,100-32-150-B-		

CHECK LOGS

Check Logs: (W/VE CW) W1IUY, WA1LXE, W2EGI, W2LKH, WA2AUB, K3KMA, W3CTE, W3EGN, W4JUK, W6EYR, W7QK, K8BYH, W8HAN, W8B9CNH, WØQYG, VE3ATF. (W/VE PHONE) K1WJB, W2EGI, W2UJ, K3KMA, W3EGN, W4KJL, WØAPQD, WØ6TUI, W8BJ, W8FTS, VE2BWW, VE6AAV. (DX CW) DJØTA, DL1IP, DL6WD, DM2BCF, DM2BTO, DM2BUN, DM2CCN, DM2CGH, DM2CHM, DM2DRO, DM2DWN, DM3EGO, DM3LOG, DM3XHF, F2SQ, G3WP, HA5CI, HA5FA, HA5KFN, KZ5CU, LA8XM, LA9OI, LU8FBH, LZ1KCO, LZ2KTS, LZ2-N-169, OH1QB, OH3JR, OK2BCJ, OK2BEI, OK2BOV, OK2PDL, OK3EQ, OZ7MJ, OZ8HC, SM5BFJ, SM5UH, SM5UU, SM6PF, SM7QY, SMØIX, SP1CTN, SP1DPA, SP3BES, SP5ARH, SP5SIP, SP9CVG, SP9EE, SP9ZD, UA1CVA, UA3DD, UA3GO, UA3LAV, UA6BV, UA9CAT, UA9IF, UA9IQ, UA9MQ, UB5NA, UK5WBK, UK9CAM, UK9OAA, UV3CN, UV3DO, UV3HD, UV3TJ, UV9DU, UW3FW, UW3HY, UW3UG, UW4NP, UW6CV, UW6CW, UW9PT, UWØBA, YO2AVP, YO8KGA, YO9HO, YV5BPG, YV5CKR, E3JJ, ZS6JK, ZS6RE, 5H3MB. (DX PHONE) CR6TP, DK2XV, DL7DE, HA5HR, HS1ADX, JA6SBK, WA4UTP/KP4, W9PTN/KV4, LA7CL, LA9OI, LU5DDM, LZ2EE, OD5LX, OH7AA, OK1AAA, PY2OB, PY8GS, SM5AQB, SM5BFJ, SM5CBN, SM5GA, SM6AHS, SMØBDS, SP3XR, SP5DZI, TJ1AW, UA9VX, UA9-13031, UK3SAB, UK5QAU, UV3DN, UW3FW, YS1O, YV5BPG, ZE1BL, ZE3JJ, 5H3MB, 7P8AB. QST