

# Results of the 1970 CQ World Wide DX (Phone) Contest

BY FRANK ANZALONE,\* W1WY

**T**HE propagation predictions for this one (Oct. 1970) were for another good week-end. With record-breaking scores on practically all the bands I would say W3ASK has scored another one. That makes 30 predictions George Jacobs has more or less hit "right on the nose."

A total of 1425 logs have been received, a modest increase of only 2%, but it was encouraging to see that a good share of this was contributed by our own W/K's.

This year the Committee took a more critical look at the higher claimed scores. Most of them checked out OK. However a few showed a high score only because of excessive QSO duplication, or multipliers that could not be justified in a process of cross-checking of logs and station reports.

We are sorry that the following stations have to be disqualified for these infractions under Section XII of the Rules. W1HFN, K4KJN, K8HZU on 28 mc and W2ONV, operated by W2VCZ on 14 mc.

It is understandable that in the heat of a contest you are bound to make some duplicate contacts, and there is no harm if these appear in your log. However we do expect you to check your log before submitting it, cross out these duplicates and take no credit for them.

If we have to do the job for you, you will have to risk the possibility of being counted "out." And claiming a multiplier because you think you worked a rare one is not enough, its got to be a confirmed two way contact.

If your listed score is lower than the one you submitted, take it as a suggestion to be more careful; next time you might not be so lucky.

We have often been asked, "what constitutes a contest QSO?" If you work a station during the contest and he tells you he is not in the contest, does not know his Zone number, or does not want to get involved, you still have established a two way contact. Therefore our answer is very simple. "Any valid

two-way QSO." Even if its with a "hardhead" who refuses to give you a number because he hates contests. The exchange of a contest number is desirable, but not a must.

The big highlights of this year's contest were the many Contest Expeditions that participated. No less than 8 major multi-operator groups made trips to strategic spots.

All deserve mention and consideration, but it was the Kuri Island operation by W7UXP, KH6HGP and WB2OIF that was judged the winner of the Stuart Meyer, W2GHK Contest Expedition Trophy. This rare spot was made available on all bands to over 3300 contacts.

You can usually expect to hear Lord Howe Island in a contest. This year the trip was made by AX2APX, AX2BKM and W6CR.

The Galapagos was another good one, HC8AA operated by HC1RF and HC1SG produced over 3100 contacts, probably a new one for many.

Haiti is a long way from the West Coast but it was W6DQX, W6EJJ and W6WLH that fired up HH9DL and passed out over



Only 15 mins. after the Contest was over, the gang at W6VSS got the bad news that Rush Drake and his crew at W7RM claimed a higher score. Well, there's always next year Dale, its back to the drawing board. Part of the dejected crew. L. to R.—WB6VFJ, W6UED, K6QPH, K6-SEN, K2RBT and the boss man himself, W6VSS.

\*Contest Chairman, CQ.

## PLAQUE & TROPHY WINNERS

### Single Operator, Single Band

**World**—North Jersey DX Association, Dr. Harold Megibow, K2HLB Memorial Won by Mario Rebufello, CW4CR (21 mc)

**Canada**—Gene Krehibel, VE6TP Trophy. Won by Dale Green, VE7SV. (14 mc)

**Carib./C.A.**—Gus Huether, HR2GK Trophy. Won by Jose Carrion, Jr. KP4DDO (28 mc)

**So. America**—Brazil DX'ers Trophy. Won by Janusz Grzesiowski, YV1LA (14 mc)

### Single Operator, All Band

**World**—Bill Leonard, W2SKE Trophy. Won by Herb Schoenbohm, KV4FZ.

**U.S.A.**—Potomac Valley R.C. Trophy. Won by Robert Ferrero, K6AHV.

**Canada**—Jack Baldwin, VE3BS Trophy. Won by L. G. Sawkins, VE7BDL.

**Europe**—W4BVV Operators' Trophy Won by Walter Skudlarek, DJ6QT.

**Carib./C.A.**—Harold Fox, W3AA Plaque. Won by Fernando Vallarta, 4B1AE.

**Africa**—Gordon Marshall, W6RR Plaque. Won by Cristina Labin, EA8GZ.

**Asia**—Japan CQ Magazine Trophy. Won by Philip Wight, VS6DR.

**Oceania**—Jack Chalk, KC6EJ Trophy. Won by KH6RS, Richard Norton, Opr.

### Multi-Operator, Single Transmitter

**World**—John Knight, W6YY Trophy. Won by Station PJ9AF. (Oprs. W1FJJ & W3KMW)

**Canada**—Calgary A.R.A. Trophy. Won by Station VE2UN/2. (Oprs. VE1JN, VE2DCW, WA3HRV)

### Multi-Operator, Multi Transmitter

**World**—Radio Club Venezolano Trophy. Won by Station DKØWA. (Oprs. DK1FW, DK2BG, DK2BI, DJ1ER, DJ2BW, DJ2HH, DJ4PX, DL1CF, DL9OH, VS6AA, VS6DD).

### Contest Expedition

**World**—Stuart Meyer, W2GHK Trophy. Won by Station W7UXP/KH6. (Oprs. KH6HGP, W7UXP, WB2OIF)

### Special CQ Plaques

**U.S.A.**—All Band Champion. Gordon Marshall, W6RR.

**World**—Multi-Multi Champion. Station OH5SM. (Oprs. OH-2BCP, 2BH, 2BO, 2SB, 2WI, 3QA, 5NQ, 5NW, 5SE, 5SM, 5TS, 5UQ, 5VY, 6RM, 6SM)

4100 QSO's from this seldom heard spot in a contest.

PJ9AF, winner of the John Knight, W6YY Trophy, was a two man operation by W1FJJ and W3KMW. Their total of almost 4600 contacts reached an incredible pace of 200 per hour during the peak hours.



The big Multi-Multi crew at DKØWA was out to beat everybody. They didn't quite make it, OH5SM is still the Champ, but did win the Radio Club Venezolano Trophy. L. to R.—Starting from top row: DK2BI, VS6DD, VS6AA, DL9OH, DJ4PX, DL1CF, DJ2HH, DK2BG, DK1FW, a s.w.l., DJ1ER, DJ2BW.

Another highly successful operation was VP1WMU by a group from the Lafayette ARC. This was a special call assigned to W5WMU, the rest of the crew was made up by K5TTA, W5IOU and WN5AAA. Even 160 was made available but Pat the licensee feels the regulation compelling a multi single station to stay on one band at least 15 minutes, hampered their operation on this band. I don't agree, but that's another story.

The Caribbean islands were well covered by VP2EE and VP2VP. The Anguilla expedition was made possible by Dave Zeph, W9ZRX, licensee of VP2EE and PJ7JC, K9RHN, W9IGW and W9ZTD. Time was taken out of their productive operation on other bands to give 24 stations a shot at a new one on 160 s.s.b.

And VE3ACD and VE3GMT made their annual trip to the British Virgins and help VP2VI put VP2VP in the Top Six of the Multi Single stations.

And last but not least the big multi-multi operation from VP9DX, a special call from the Contest and manned by VP9BY, W2DXL, W3NNK, K4SHB, W4BRB and WB4OUH. Their 4607 QSO's was the highest made in the contest. A little more concentration on

Single Operator — All Band

Station	QSO's						Zones						Countries					
	1.8	3.8	7	14	21	28	1.8	3.8	7	14	21	28	1.8	3.8	7	14	21	28
KV4FZ	35	336	430	1401	1064	1096	6	16	16	37	30	23	7	43	53	106	85	75
KH6RS	3	197	343	681	917	1352	1	16	18	35	29	24	1	17	31	84	51	42
PZ1AH		75	196	460	472	998		8	17	32	25	23		16	43	90	68	64
AX6HD		29	132	792	632	486		13	21	33	26	22		14	29	89	53	60
VS6DR		19	131	744	760	940		11	19	38	35	31		14	27	106	74	82
DJ6QT		177	81	307	509	617		11	15	32	34	29		46	45	95	78	70
W6RR		40	116	310	627	468		15	21	37	27	30		23	33	83	70	76
EP2BQ		62	86	471	282	821		8	9	32	24	20		26	29	92	62	63
K6AHV		34	138	218	887	269		18	20	34	32	25		22	38	75	74	55
KS6DH		61	93	797	433	943		9	11	35	26	21		8	12	64	40	34

Multi-Operator — Single Transmitter

PJ9AF		196	515	913	990	1984		10	15	29	22	26		27	33	65	49	56
PJ1AA		92	443	672	1043	1132		8	15	31	27	31		27	40	85	71	73
UK9ABA		110	260	805	565	349		14	26	38	35	32		46	63	124	100	101
HH9DL		279	722	824	963	1350		11	16	32	19	19		35	44	84	50	50
VP2EE	24	162	288	1026	1104	933	4	11	17	30	23	25	4	26	46	93	62	59
VP2VP		136	255	1283	738	755		10	17	32	24	22		20	44	97	63	55

Multi-Operator — Multi-Transmitter

OH5SM	24	388	523	856	1477	878	2	18	28	39	37	36	7	57	85	139	126	119
DKØWA	70	354	322	1127	1086	1045	2	14	21	38	37	35	12	55	77	145	122	82
W3AU	10	94	196	785	1215	771	4	16	28	39	37	34	5	40	70	145	128	111
4Z4HF		163	312	1155	1380	1081		10	16	34	33	38		40	44	110	91	74
W7RM	6	140	325	744	1878	560	6	17	24	37	38	31	6	42	55	122	101	73
W6VSS	19	117	324	770	1350	524	6	20	25	37	32	28	6	34	57	113	93	72

Band-by-band breakdown of top scores.

their multiplier would have made a big difference in their score, but I guess with all those state-side stations on your back that's a rather difficult thing to do.

I think I have covered all the Contest Expeditions, at least all the major ones. Forgive me if I haven't, I know I have probably left out some of the individual efforts, but space is running out on me.

I know I will be chastised for not giving Herb Schoenbohm, KV4FZ his just due for his 4.9 million score, which just fell short of the all time record set by Don Miller back in 1967. And only mentioning that that big score out of KH6RS was made by Dick Norton, W6DGH seems hardly enough. And what do I do about Mario Rebufello, CW4-CR on 21 mc and Janusz Grzesiowski, YV1-LA on 14 mc, both setting new records. If I went into a big speel about their performance then the other guys would get miffed. So I had best leave good enough alone, the rest of you fellows (and gals) get your reward in the Trophy, Plaque and Top Scores listings.

Speaking of the Plaque and Trophy winners. The top scores in the many different

divisions are not necessarily the winners. There are many factors that have to be considered before making a decision, one being that a station may only win the same Trophy once in a period of three years (hence the Special CQ Championship Plaques).

Another is the stipulation by the donors that only native or permanent residents are

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If you're a 160 man you should recognize all that equipment at the right. That's a lot of weight to haul all the way to VPIWMU to make you Top Banders happy. L. to R.—One of the local boys, W5IOU, W5WMU and W5TTA.

# TOP SCORES

## SINGLE OPERATOR

### ALL BAND

KV4FZ	4,961,551	DJ6QT	1,982,435
KH6RS	3,595,049	W6RR	1,837,620
PZ1AH	2,471,558	EP2BQ	1,799,450
AX6HD	2,181,240	K6AHV	1,748,950
VS6DR	2,095,415	KS6DH	1,742,520

### SINGLE BAND

28 mc		7 mc	
KP4AST	630,180	YV1BI	142,496
YV1TP	505,455	KH6GLU	64,437
4M4CDK	504,160	IIAIM	53,295
KH6GMP	454,181	K2GXI	44,978
DL6EN	374,875	PY7BFN	28,168
LU5FEH	307,700	HLCK	25,488

21 mc		3.8 mc	
CW4CR	1,196,085	LA0AD	80,754
KG6AQY	749,528	EA4LH	54,270
KH6BZF	603,512	SM5DSG	24,461
CX1JM	543,630	K3UZE	18,054
KH6IJ	516,061	DL8PC	17,052
VE7LB	499,590	YV4UA	16,340

## 14 mc

YV1LA	1,012,000
CR6IK	961,625
4M5AXT	882,200
PY4OD	817,005
TJ1AW	809,200
CE6EZ	680,798

## 1.8 mc

GM3YCB	1,204
HB0XKZ	996
PA0PN	320
WA4SGF	132

## MULTI-OPERATOR

### SINGLE TRANSMITTER

PA9AF	4,536,780	HH9DI	3,302,640
PJ1AA	4,067,352	VP2EE	3,217,200
UK9ABA	3,377,307	VP2VP	3,008,356

## MULTI-OPERATOR

### MULTI TRANSMITTER

OH5SM	6,408,171	4Z4HF	5,683,200
DK0WA	5,809,280	W7RM	5,627,088
W3AU	4,741,523	W6VSS	4,506,696

Number groups after call letters denote the following: Band (A-all); Final Score; Number of QSOs; Zones and Countries. Certificate winners are listed in **bold face**.

## SINGLE OPERATOR NORTH AMERICA

United States	
<b>K1ZND</b>	<b>A 874,400 780 109 291</b>
W1OKG	752,400 753 104 256
K1KSO	723,600 721 98 262
W1IRG	629,970 661 92 253
W1YK	210,944 304 83 173
W1FBX	178,707 304 66 147
K1DPB	158,389 318 57 130
WA9HHH/1	115,005 241 62 125
K1GUD	113,393 240 56 111
W1FAY	111,276 204 55 143
W1CHA	108,395 240 46 117
W1FLN	104,016 233 60 116
W1PL	94,860 217 60 110
W1ESN	90,728 200 58 106
W1WY	75,366 178 52 106
W1CNU	71,000 198 39 86
W1KZE	55,120 172 42 88
K1WPM	48,174 157 36 75
G3XPW/W1	41,250 125 44 81
W1DQK	38,520 121 37 83
W1MCM	12,232 98 13 31
K1VTM	9,009 56 26 37
W1ILMQ	5,474 48 18 28
K1DCB	5,000 30 12 28
W1EGM	792 17 8 11
<b>W1BHM</b>	<b>28 146,588 407 29 98</b>
K1LW	94,990 290 29 86
K1CSJ	94,683 276 25 86
K1AJQ	76,501 242 28 85
W1EED	69,400 240 26 74
W1CWW	50,400 183 26 70
K1SHN	20,574 93 23 58
W1AEXE	8,536 70 1 31
K1T2D	5,808 46 17 31
W1RIL	21 346,495 922 34 97
K1HVV	183,882 536 21 93

W1AJQT	24,528 161 15 41	W3DQG	A 546,150 600 93 238
W1PLJ	1,420 25 5 15	W3VEQ	A 529,596 615 90 223
W1OKA	14 58,938 229 27 67	K3TGM	455,750 640 69 181
W1UYU	47,615 196 23 66	W3VT	426,123 434 101 238
W1EBE	3.8 7,304 74 10 34	W3WPG	405,483 555 83 198
W1CKA	2,010 28 10 20	W3GRF	357,698 543 68 161
W2PV	A 1,597,278 1260 117 336	W3DHM	302,544 394 79 185
W1BGD/2	A 1,494,614 1169 125 326	K1LPL/3	301,644 409 82 184
K2DJJ	681,264 708 95 246	W3AXW	287,040 394 86 190
W2AFC	625,518 664 98 244	W3KV	269,115 411 67 166
W2BCKS	517,374 519 102 249	K3AIG	258,448 401 71 161
W2A2HF	299,065 500 66 149	W3NX	256,956 349 82 184
W2A2BA/2	264,966 406 74 163	K3JLI	203,310 331 72 179
K2QIL	253,000 388 75 175	W3KTL	159,004 241 82 172
W2EAH	224,334 393 62 144	W3V	140,736 271 65 127
W2EHB	203,820 311 72 165	W3CRE	135,824 243 61 147
W2UI	147,210 308 56 131	W3EQE	105,462 211 65 121
W2LEJ	121,362 247 59 120	W3DRD	101,704 214 60 113
W2AMM	100,128 232 45 104	W3GBE	96,302 201 59 120
K2K1R/2	64,945 157 56 99	W3HYM	79,476 195 51 97
W2ITG	24,543 105 26 55	W3AGZT	68,832 171 44 100
K2RYI	18,216 99 23 49	W3CGS	68,208 176 47 100
K2UCJ	15,904 92 26 45	W3N7	65,764 159 57 107
W2CWW	13,760 65 27 53	K3TVE	52,197 149 40 87
W2MB	9,240 59 19 41	W3A3IH	40,221 134 40 76
K2QBW	1,750 20 15 20	W31XF	35,190 128 37 65
W2HAE	697 16 8 9	W3ZJ	32,368 104 43 69
W2YT	28 212,725 580 29 98	W3KE	30,704 117 39 62
W2A2BYJ	101,696 311 28 83	W3QOR	28,968 103 35 67
W2QKJ	45,299 168 24 73	W3GHD	24,062 87 35 71
K2JMY	43,265 168 24 65	K6JVE/3	23,184 109 29 55
W2A2AUB	25,428 115 22 56	W3YHR	16,520 113 15 41
W2A2DZG	13,585 88 18 37	W3ML	15,170 77 33 49
W2KHO	7,550 58 16 34	W3EYW	12,600 67 27 45
F3VN/W2	280 7 7 7	W3A3NNA	11,591 65 27 40
W2A2ILK	21 131,924 391 30 88	W3M3	10,088 67 15 39
W2B2NXL	120,120 348 29 91	W3MSM	8,024 52 25 34
W2B2MQI	20,176 135 14 38	W3A3LXL	1,404 24 9 18
W2K2N	10,452 77 15 37	W3A3ENM	1,170 16 15 15
VE2MW/W2	14 91,203 257 35 94	<b>W3KDD</b>	<b>28 156,552 420 30 102</b>
K2GKI	7 44,978 215 23 63	W3ZNH	123,840 336 31 98
W2SKE	3.8 4,182 47 12 22	W3P2W	87,780 268 28 86
W3A3HG	A 959,593 866 106 295	W3BRZ	54,400 195 26 74
		W3BRB	52,089 197 26 71
		W3AHMM	22,311 116 18 48
		W3SDV	21,909 109 20 54
		K3YVN	8,358 69 10 32
		W3UHN	21 2,210 31 18 8
		W3BWZ	14 152,694 363 38 115

K3MBF	35,150 133 30 65	W4KXV	A 1,212,674 973 125 321
W3A3COJ	14,280 100 16 40	W4SYL	655,695 591 110 295
W3MVB/3	7 8,326 70 14 32	W4WSF	510,616 566 88 244
W3UZE	3.8 18,054 132 16 43	K4TTA	499,032 529 104 244
W3ALKH/3	9,861 71 15 42	W9MIJ/4	410,225 490 85 220
K3RUQ	7,802 76 13 34	W4BSJG	339,300 481 83 178
		W4AMSU	333,592 409 82 214
		K4ARP	307,458 422 83 196
		W4A1VL	295,596 388 81 195
		K4KQ	266,197 360 84 193
		W4DM	249,022 388 66 167
		W4A4FFW	242,639 365 79 174
		W4PGW	223,425 368 71 154
		K4BBF	193,116 317 75 167
		W4DQS	189,888 292 72 164
		K4BPS/4	182,532 307 68 144
		W4TMR	161,838 282 79 143
		W4WRY	149,124 288 65 139
		W4YBV	127,224 254 54 132
		W4A4FZA	111,020 237 60 122
		K4ZA	82,134 183 55 114
		W4BJ	81,964 187 40 84
		K4HHA	79,826 185 59 108
		K4OD	78,218 178 55 122
		W4B4ORM	61,308 182 48 83
		W4A1JSV	50,553 143 46 91
		W4HOS	45,920 131 59 81
		W4AKYR	45,508 141 41 83
		W4ZM	38,874 131 43 71
		K5VYT/4	38,688 118 45 79
		K4ASI	36,480 121 39 75
		W4SGE	34,344 111 40 68
		W0YVA/4	32,301 131 26 71
		W4UPT	28,290 102 46 69
		W4KMS	23,793 90 37 66
		K4HA	7,497 49 21 42
		W4GF	5,610 39 22 33
		K4EPI	1,575 30 15 20
		W4LBP	28 211,068 599 29 94

W4CRW	"	105,000	298	29	96
W4VAN	"	76,266	238	29	85
K4MG	"	57,222	202	28	74
W4ZTW	"	52,518	210	26	63
K4IIF	"	31,248	131	24	60
WB4LVD	"	29,792	140	25	51
W4EZ	"	29,274	105	27	75
W4GZD	"	22,081	119	22	49
W4A4UL	"	18,546	101	19	47
W4BGH	"	12,152	87	17	39
W4MMD	"	7,790	65	12	29
W4NTE	"	3,150	35	11	24
W4OGG	"	2,448	31	14	22
K4AJA	"	2,052	28	8	19
W44XU	"				
21		201,845	536	31	102
W4NQM	"	180,285	540	29	90
WB4LHF	"	113,680	348	27	89
W4TXE	"	75,100	270	25	75
W4DRW	"	73,590	266	29	73
W44CCW	"	40,320	162	24	66
W4N4S	"	16,555	109	15	40
K4AEH/4	"	1,380	22	8	15
W44XE	14				
595,725		1068		39	156
W4DFK	"	104,276	288	36	95
W43QKE	"	70,686	219	30	89
K4PDV	"	64,068	200	31	83
K4ECC/4					
3.8		3,310	46	11	28
W44LDM	"	736	14	9	14
W44SGF	1.8		132	16	5
5					
W5NMA	A	361,797	529	77	172
W5RSZ	"	226,728	338	89	179
W50B	"	67,890	176	53	102
W5SAED	"	44,289	165	57	78
W5QNY	"	28,928	106	43	70
W5SUCT	"	21,800	83	38	62
W5EDX	"	15,876	62	37	61
W5GDS/5					
4,312		36	24	25	
W5RMC	28	101,808	347	25	76
W5SCBT	"	67,266	247	26	75
W5ASZO	"	62,923	247	23	66
W50YH	"	46,000	140	25	67
W5ASOG	"	11,970	100	20	37
K51KL	"	8,580	80	16	21
W5ASER	"	4,154	53	16	30
W5EQT	21	188,074	528	33	101
W5RTQ	14	15,656	77	30	46
K5PFL	3.8	1,802	25	12	22
W5KC	"	1,012	26	8	15
W6RR	A	1,837,620	1561	130	285
K6AHV	A	1,748,950	1546	129	264
K4BVD/6	A	1,046,639	1130	119	200
W6MAR	"	818,554	913	111	208
W6BWT	"	806,680	858	111	224
K6ERV	"	750,065	799	116	223
W6BGFJ	"	459,008	650	89	176
W6JPH	"	452,625	634	93	162
W6CYX	"	389,424	564	97	147
W6HQN	"	331,978	472	91	162
W6WX	"	321,507	451	95	162
W6AISX	"	289,480	448	81	141
W6ZKM	"	265,670	412	89	139
K6ITL	"	252,350	506	67	108
K6RTT	"	248,465	434	76	141
W6RH	"	239,904	380	70	154
W6QLZ	"	194,832	476	60	84
W6CS	"	127,224	270	67	119
K6SSN	"	120,335	225	57	128
W6BUOM	"	115,855	312	57	88
W6A6HF	"	113,665	235	69	110
W6EYV	"	112,350	274	61	89
W6NJU	"	110,774	223	79	115
W6JKR	"	106,463	193	89	138
W6BHH	"	101,870	231	68	99
W6AEM	"	99,426	238	59	87
W6JKJ	"	96,707	208	69	104
W6APW	"	81,269	168	71	110
K6PIH	"	75,174	190	60	74
W6YRA	"	67,670	187	54	80
K6BCC	"	66,825	193	56	79
W6YVK	"	56,753	202	47	56
K6OC	"	51,170	160	54	65
W6GWAV	"	50,394	168	51	60
W66LMN	"	40,330	140	47	62



Bet "Poochie" will jump with joy when he learns that his mistress, EA8GZ won the W6RR African Award. Congratulations Christina, maybe that will wake up some of those lackadaisical OM's over there.

W6ZBS	"	38,908	115	55	82
W6B6DZ	"	31,765	141	37	47
W6E1J	"	31,436	104	46	70
W6KHS	"	30,580	80	53	57
W6CLM	"	27,270	119	43	47
K6KUQ	"	26,390	133	33	37
VE7BNE/W6					
23,870		117	31	46	
K6TXA	"	22,523	78	45	56
K6MHD	"	16,104	84	33	33
K6AO	"	14,238	79	26	37
W6BGRH	"	5,328	47	24	24
W6GNK/M					
5,029		44	20	27	
W6AGTKT	"	4,956	45	21	21
K6KQN	"	3,800	35	18	20
W6EJA	"	2,904	31	15	18
W6GBY	"	2,618	27	16	18
W6BWIW	"	2,100	21	18	17
W6GLY	"	1,624	22	13	15
K6YFZ	"	912	17	7	12
W6GK	"	713	12	11	12
W6CCP	28	206,195	647	31	84
W6BQAQ	"	176,085	577	30	75
W6GUDC	"	111,384	488	27	64
W6AFT	"	81,510	372	25	53
W6AOI	"	11,970	78	20	37
K6SVL	21	271,400	832	32	83
W6HXL	"	268,400	758	32	90
K6ZJP	"	245,872	726	33	88
W6AON	"	70,494	369	26	67
W6BSZU	"	7,160	65	15	25
W6BHHQ	"	4,061	45	13	18
K6NA	14	204,815	519	37	100
K6QW	"	147,672	411	36	90
W6GRV	"	102,564	293	37	89
K6YRD	"	101,388	309	36	83
W6FXB	"	92,664	293	35	82
K6YRA	"	50,710	178	33	77
W6EUF	"	43,359	159	34	64
W6OK	"	27,492	131	30	49
W6JW	7	21,730	157	15	38
W6DKF					
3.8		3,977	40	15	26
K6SXA/6	"	3,800	44	15	23
W61SQ	"	1,144	19	17	14
K7YWZ	A	462,024	600	99	177
W7RS	"	392,720	482	90	170
W7A7NIN	"	354,382	596	90	148
K7PX1	"	219,220	401	70	124
W7YBX	"	211,296	399	79	134
W7ADTG	"	192,584	431	69	112
W7RI	"	188,570	384	55	118
W7FCGR	"	160,793	440	52	75
W7FQY	"	101,179	207	72	109
W7PKJ	"	100,100	261	58	82
W7AKU	"	39,889	130	47	66
W7WRO	"	27,144	104	47	57
W7QON	"	23,712	95	41	55
W7QCV	"	8,294	58	27	31
W7IR	28	143,967	454	29	82
W7UDT	"	91,900	318	29	71
W7CRG	"	68,808	256	27	67
W7BJ	"	40,468	214	22	45
W7AYY	"	35,950	195	23	42
W7A7CWM	"	29,585	224	21	40
K7RDH	"	21,312	110	21	53
W7AMKC	"	15,848	106	20	36
W7NG	21	198	9	6	5
K7ORN	14	37,350	164	28	55
9,296		66	23	35	
W8ZDF	A	635,950	664	112	238
W8A8NV	A	459,316	570	83	203
W8A8SE	"	403,641	495	92	209
W8TWA	"	344,100	421	95	205
W8AJUN	"	319,381	423	90	187
W8MVN	"	246,840	386	75	180
W8AJW/8					
231,693		377	75	156	
W8BCC	"	228,160	357	76	172
W8AEF	"	220,416	333	84	172
W8MEL	"	208,380	336	83	172
W8PRR	"	192,720	323	66	153
W8DQL	"	178,708	300	75	142
K8GVK	"	135,917	254	67	132
W8BAOE	"	122,850	255	57	125
W8MWB	"	70,350	180	51	99
LA7HH/8	"	69,273	148	57	122
W8AQZ	"	48,772	132	48	89
W8II	"	31,944	107	46	75
W8EIS	"	31,828	131	41	68
W8JAU	"	30,564	107	34	74
W8BFNE	"	30,160	111	35	69
W8IJD	"	23,805	76	46	69
W8WTJ	"	11,948	73	22	36
W8FIS	"	9,715	55	22	36
W8YGR	"	9,398	50	31	43
K8OYQ	"	6,188	42	18	34
W8GBH	"	5,656	41	24	32
W8ELB	"	5,600	37	25	31
W8HXZ	"	4,988	42	18	25
K8YSD	"	4,012	41	13	21
K8BPX	"	3,420	37	13	23
W8BQY	28	177,243	474	29	102
W8IMZ/8					
145,656		438	28	91	
W8VBV	"	96,900	293	29	85
W8REUN	"	91,304	280	28	85
K8SMC	"	84,550	325	27	68
W8ATKM	"	45,696	171	24	71
W8RASV	"	39,949	161	24	67
W8ARTY	"	30,294	135	23	58
W8YX	"	26,250	127	24	51
K8MMH	"	21,021	102	23	54
W8ARMEH	"	20,650	128	17	42
K8CGD	"	15,892	98	15	43
W8GOC	"	14,581	97	16	37
W8IDM	"	455	13	4	9
K8ULU	21	92,106	272	32	87
W8RFW	"	43,415	158	27	67
W8GHN	"	28,620	101	31	75
W8BLR	14	305,950	730	38	107
W8ZDT	"	141,645	378	37	96
W8MQP	"	24,244	125	23	53
K8EJU	3.8	5,922	59	13	34
W8BDO	"	4,563	52	11	28
K8ECC	A	864,830	794	120	274
W9EWC	"	344,244	398	97	204

W8OSDC/9	"	109,296	211	66	141
K9OCX	"	45,298	123	50	92
W9XRM	"	40,992	134	35	77
K9YXA	"	32,307	96	44	77
K9RJO	"	30,012	97	48	74
W9MCR	"	29,480	100	40	73
W9GXH/9					
23,256		83	38	64	
W9WYB	"	22,518	97	29	52
W9BBSL	"	5,654	64	26	40
W9YYG	28	111,210	363	27	83
K9TFE	"	109,723	349	27	86
W9QEE	"	76,505	255	28	75
W9CYV	"	63,630	206	24	78
W9WCE	"	26,492	125	23	51
K9BUG	"	23,048	122	22	45
K9UQW	"	19,765	109	20	47
K9LQJ/9	"	6,875	48	18	37
W9AZRP	"	4,719	47	14	25
K9LET	21	40,410	190	27	63
OH1XO/W9					

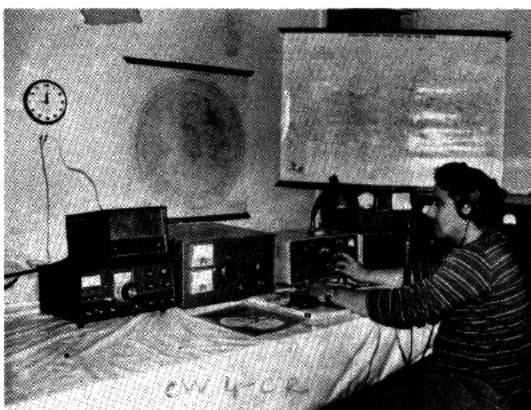




Enrico, IIGAD a member of the Multi Single team at 11LCK in the past, had to go it alone this year. He won himself a certificate on 28 mc. He promises to get the ole gang together for a multi effort next year.

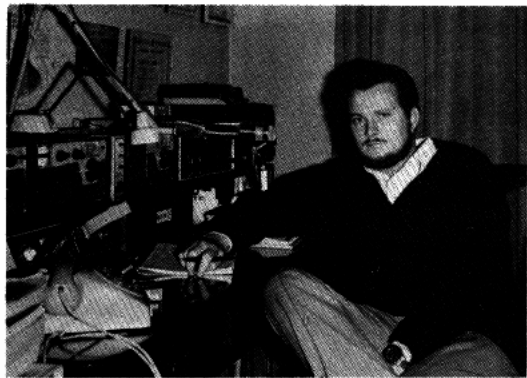
VE4FU	A	461,668	1027	75	136	HQ2GK	A	Honduras		
VE4RP	"	126,819	275	75	114	HR2HHP	28	962,559	1923	77 170
VE4SD	14	22,072	166	24	38			105,200	1100	19 31
VE4AA	"	13,390	86	22	43	XE9QB	A	Mexico		
VE5TO	A	34,347	136	45	62	4BIAE	"	1,158,099	2156	84 165
VE5NW	14	103,452	410	31	90			874,482	1413	93 180
VE6GN	A	452,350	927	82	136	XE1LLS	"	284,320	861	60 100
VE6MC	"	332,860	684	75	112	XE1MS	21	22,050	223	17 28
VE6AP	"	158,110	296	70	124	XE1UA	14	289,625	1068	35 90
VE6AGV	"	147,000	429	58	89					
VE6AJD	"	113,088	406	57	67	VP2MF	14	Montserrat		
W8ILH/VE6								638,248	1977	39 97
VE6AQU	"	74,400	364	43	50	HT1MG	A	Nicaragua		
VE6AB	"	31,806	239	27	35	HT1EAS	28	861,278	1655	80 162
VE6TK	"	29,786	128	45	61			777	55	4 3
VE6ANO	"	13,390	74	30	38	HP1AS	A	Panama		
VE6HNO	14	9,666	71	23	31	HP1JI	21	139,518	463	45 93
VE6GQ	"	115,434	461	31	75	HP1JC	3.8	13,818	129	16 33
VE6GQ	"	45,686	153	36	70			5,418	67	12 31
VE6PL	"	22,940	126	27	47	WA4UTP/KP4	A	Puerto Rico		
VE6VU	"	1,300	20	11	15	KP4DJI	"	68,096	423	29 40
VE5AYU	7	3,546	106	9	9	KP4AST	28	49,344	372	29 35
VE7BDJ	A					KP4DDO	"	630,180	2010	31 104
VE7DG	"	1,055,394	1494	106	200			293,102	1277	28 73
VE7AZG	"	90,000	274	58	86	KP4DEX	21	195,435	805	28 73
VE7BOY	"	45,917	267	28	35	KP4DKX	7	21,846	326	10 23
VE7LB	21	18,981	192	23	15	PJ8AR	A	Sint Maarten		
VE7CE	"	499,590	1575	33	89			260,400	973	46 74
VE7SV	14	33,210	247	21	33	KV4FZ	A	Virgin Islands		
VE8YE	A	603,424	1426	39	134	K4IXG/KV4	"	4,961,551	4362	128 369
VE8BB	"	310,680	1029	57	63			13,272	151	20 22
VE8BK	"	166,023	594	52	77					
VE80K	14	152,064	481	35	97					
KZ5WH	A									
		430,680	1028	70	124					
TI2HP	3.8	5,577	67	10	29					
HI3XAM	A									
HI8LC	14	112,746	582	25	61					
YS2CEN	A									
		14	233,750	804	32 93					
OX5AP	A									
OX3WQ	"	357,112	733	59	137					
		238,235	616	46	109					
TG9GF	14	207,345	810	30	85					

EABGZ	A	478,225	695	72	163	VS6DR	A	Hong Kong		
EABGK	28	38,976	157	28	59			2,095,415	2594	134 303
EAF8S	14	11,316	92	13	28					
CR4BV	21	3,842	72	8	9					
CR4BC	14									
		525,821	1196	35	114					
9Q5GJ	A	69,156	232	41	72					
9Q5RD	14	77,376	350	25	53					
TR8DG	A	147,573	314	63	108					
EL2CB	A									
EL2CK	14	1,396,720	1474	90	226					
		379,506	1100	33	85					
5R8AP	A	48,124	174	40	66					
CN8HD	A	131,223	474	21	72					
CR7IK	28	234,876	712	32	79					
CR7CH	21	81,952	280	32	72					
CR7FR	14	203,680	533	37	97					
ZE3JO	28	17,346	128	13	36					
ZE2JE	14									
		526,525	1189	37	115					
ZS5XA	A	1,368,960	1341	94	216					
ZS6RM	"	48,400	144	52	69					
ZS6ACK	28	240,786	825	30	68					
G3LZQ/ZS4	"	212,772	850	27	57					
ZS3KC	A	209,280	595	55	65					
ZD9BM	A	68,172	249	39	53					
YA1CV	A	131,664	381	41	78					
YA8CDRC	"	19,588	114	35	48					
4S7AB	A	156,305	313	75	140					



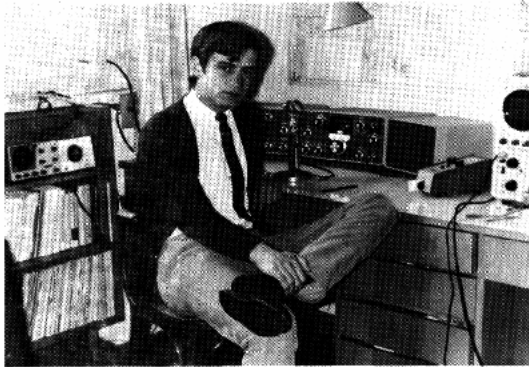
This photo taken exactly one minutes after the end of the Contest, shows Mario ready for slumberland and dreams of the NJDXA Trophy. CW4-CR was not only the Top Single Bander but set a new record on 21 mc.

JASELO	"	1,200	18	9	15	Turkey					
JA9BJ	"	735	13	10	11	TA3HC	28	129,240	621	20	52
JA6ANO	"	310	11	5	5	U.S.S.R.					
JA4OQ	"	176	8	4	4	Asiatic					
JA1RJW	21					UW9WR	A	1,132,115	1304	90	233
		343,662	1050	33	94	UA900	"	242,963	457	70	134
JA21JXU	21	101,844	423	29	53	UA9MD	28	21,924	170	17	37
JA2JAB	"	31,896	160	28	44	UA9QAA	"	13,717	119	10	33
JA6BIF	"	18,638	120	29	25	UA9HAB	"	1,660	33	7	13
JA8HXH	"	10,656	105	18	18	UA9TT	21	72,009	395	17	46
JA2UJS	"	9,720	82	17	23	UA9UC	"	17,238	119	14	37
JA4HNR	"	9,237	103	21	32	UA9UY	"	13,959	162	15	32
JA6ID	"	5,208	62	12	16	UA9MT	14	9,900	70	21	34
JA1OLT	"	4,692	50	17	17	UA0LZ	A	92,213	489	54	63
JA8SC	"	3,894	42	15	18	RA0LEH	28	45,832	348	24	44
JA8FDB	"	3,614	50	13	13	RA0UBG	28	28,866	347	17	34
JH1NHD	"	2,652	31	14	15	UA0TO	21	89,460	846	20	43
JR1CSZ	"	1,584	30	11	11	UA0BC	"	6,156	43	20	37
JA3ISR	"	1,152	13	6	6	UA0DG	14	85,158	454	34	49
JA8IFL	"	585	16	7	6	UA0AI	"	45,486	321	27	36
JH1DKM	"	570	14	9	10						
JR1MRH	"	351	11	8	5						
JR1BIC	"	266	10	7	7						
JR1CBG	"	225	10	4	5						
JR1CIB	"	24	2	2	2						
JABJR	"	12	2	2	2						
JH1MRS	"	12	2	2	2						
JA1KSO	14	340,704	767	39	117	UK6GAE	A	126,280	422	31	79
JAINAW	"	303,518	704	39	119	UG6JJ	"	84,800	335	29	77
JA1OJE	"	89,010	281	35	80	Azerbaijan					
JA8BCX	"	39,771	178	33	48	UD6BN	14	16,072	141	10	31
JA1VZM	"	12,411	77	26	37	Georgia					
JA1ALX	"	5,625	52	19	26	UF6DD	14	6,206	77	5	24
JR1EJU	"	2,790	30	14	17	Kazakh					
JA4AQR/5	"					UL7YR	A	44,073	224	25	58
		2,211	39	15	18	Kirghiz					
JA6BCU	"	416	24	6	7	U8MMAA	28	32,144	344	14	35
JA3AVO	"	84	4	3	4	U8MFM	14	11,342	84	18	35
JA7JM	7	7,252	79	17	20	Tadjik					
JA2AAQ	"	6,820	58	19	25	RJ8JBR	28	148,694	703	26	65
JA7DXK	3.8	1,032	17	6	6	UJ8AC	14	50,700	275	25	53
						Turkoman					
KA9JC	A	367,380	748	83	97	U8MRO	A	146,000	328	64	116
KA5EE	"	111,874	310	48	83	EUROPE					
KA5AF	14	3,664	90	7	9	Aland Island					
						OH0NI	A	133,570	576	54	131
JY1	A	12,282	89	20	26	Balearic Islands					
						EA6BM	A	19,313	236	9	22
OD5BA	A	408,480	769	47	138	Belgium					
OD5LX	21	5,886	41	18	36	ON5GQ	A	755,585	904	101	248
						ON4XG	"	259,210	504	74	156
9N1MM	A	763,600	945	98	234	ON4SZ	28	259,868	715	32	96
						ON5KY	21				
KR6AY	A	967,840	1856	89	174			449,826	1117	37	109
KR6JX	"	439,215	1019	88	147	ON8CG	"	138,533	540	31	78
						Bulgaria					
9V1PM	14	22,800	172	26	49	LZ1XA	28	218,929	1000	28	69
						LZ1BM	"	5,250	81	13	29
HS1ACH	A	138,528	469	57	99						



OA4LM turned in one of the top all band scores from South America. There's a lot of talent down there but Klaus was only one of a few who put it to work.

TOP U.S.A. SCORES																	
Single Operator																	
All Band	.....	W6RR	.....	1,837,620	OH2FS	28	32,192	176	26	52	OH6RH	..	31,476	156	26	60	
28 mc	.....	W2YT	.....	212,725	OH2XA	..	31,096	149	28	64	OH3KW	..	27,264	148	18	53	
21 mc	.....	WIRIL	.....	346,495	OH1XA	..	54	3	3	3	OH3TM	21	97,242	402	32	82	
14 mc	.....	W4AXE	.....	595,725	OH2BR	..	14,850	73	28	62	OH6ZJ	..	9,702	145	13	36	
7 mc	.....	K2GXI	.....	44,978	OH2TJ/3	..	14	216,300	820	34	116	OH2CP	..	136,998	614	35	94
3.8 mc	.....	K3UZE	.....	18,054	OH5VT	..	125,268	416	36	110	OH8OA	..	7,257	59	22	37	
1.8 mc	.....	WA4SGF	.....	132	OH7OO	..	6,042	131	11	27	OH9OR	..	5,904	116	11	30	
Multi-Operator																	
Single Trans	.....	WB2SQN	.....	1,914,349	OH2BDX	..	2,156	73	8	20	OH3KD	..	192	8	5	7	
Multi Trans	.....	W3AU	.....	5,741,523	OH2BHZ	..	121	9	3	8	OH3MM	3.8	1,584	65	5	17	
LZ2EE	21	124,070	812	26	69	France						F2SI	A	1,272,328	1643	83	215
						Channel Is. (Guernsey)						F9GL	..	232,606	425	71	147
GC3YIZ	28	54,944	303	22	46	Czechoslovakia						F9RM	..	139,708	377	53	159
OK3EE	A	183,280	558	69	163	OK1ADM	"	155,344	240	84	182	F9EW	..	116,616	304	57	115
OK2KR	"	152,250	448	57	153	OK2KP	"	152,250	448	57	153	F6API	..	70,092	293	42	90
OK3DG	"	131,603	417	62	127	OK1MP	"	75,050	274	58	132	F8TQ	..	67,539	224	44	82
OK1XW	"	41,118	202	39	115	OK1XW	"	41,118	202	39	115	F8NI	..	34,884	139	42	72
OK2OR	"	28,980	140	32	52	OK2OR	"	28,980	140	32	52	F3JJ	..	30,888	201	26	40
OK1ADP	"	25,088	84	43	69	OK1ADP	"	25,088	84	43	69	F5YJ	..	27,846	163	36	81
OK3EA	"	9,966	138	17	49	OK3EA	"	9,966	138	17	49	F6ACV	..	12,920	84	22	54
OK1ATX	"	6,344	76	18	43	OK1ATX	"	6,344	76	18	43	F2MO	..	8,325	45	32	43
OK1TA	"	4,750	45	18	32	OK1TA	"	4,750	45	18	32	F9WJ	21	3,300	50	12	18
OK1AGQ	28	63,063	290	28	49	OK1AGQ	28	63,063	290	28	49	Germany					
OK2ABU	"	15,453	117	18	33	OK2ABU	"	15,453	117	18	33	DJ6QT	A	1,982,435	1691	121	334
OK2BEY	"	3,266	50	11	12	OK2BEY	"	3,266	50	11	12	DJ2YA	A	1,663,440	1441	120	315
OK1BYN	14	102,026	394	34	105	OK1BYN	14	102,026	394	34	105	DL3XO	A	1,277,640	1306	106	272
OK1MG	"	54,290	270	32	90	OK1MG	"	54,290	270	32	90	DL7AA	..	917,815	991	105	242
OK2XA	"	35,035	245	29	62	OK2XA	"	35,035	245	29	62	DJ4ZR	..	642,402	957	81	186
OK2BLI	3.8	6,786	164	7	32	OK2BLI	3.8	6,786	164	7	32	DL8YR	..	609,930	992	83	168
OK2PDT	"	80	10	2	6	OK2PDT	"	80	10	2	6	DL0DC	..	534,234	796	84	185
						Denmark						DL6TK	..	503,398	737	83	204
OZ1LO	A	1,668,440	1301	112	278	OZ1LO	A	1,668,440	1301	112	278	DL1MD	..	410,786	628	87	206
OZ5KF	"	549,882	996	91	215	OZ5KF	"	549,882	996	91	215	DL8FR	..	361,788	640	77	142
OZ3KE	"	65,100	205	50	105	OZ3KE	"	65,100	205	50	105	DJ9IA	..	277,830	563	74	171
OZ3CE	"	51,620	335	38	78	OZ3CE	"	51,620	335	38	78	DJ2GG	..	256,230	468	81	153
OZ7DX	"	30,128	124	42	70	OZ7DX	"	30,128	124	42	70	DJ8UV	..	250,425	484	75	190
OZ3PO	"	25,376	125	37	85	OZ3PO	"	25,376	125	37	85	DJ4UF	..	173,826	379	60	114
OZ7JZ	"	21,054	128	21	66	OZ7JZ	"	21,054	128	21	66	DJ3HT	..	173,635	396	68	137
OZ5JK	"	14,346	102	18	36	OZ5JK	"	14,346	102	18	36	DJ2YE	..	173,460	360	64	146
OZ5FT	"	8,448	52	25	39	OZ5FT	"	8,448	52	25	39	DJ2RB	..	153,608	446	64	147
OZ6UC	"	7,128	103	16	28	OZ6UC	"	7,128	103	16	28	DJ9ZB	..	147,186	332	70	151
OZ4IA	"	4,608	32	18	30	OZ4IA	"	4,608	32	18	30	DK4PI	..	109,298	287	73	138
OZ6EI	"	2,812	52	16	22	OZ6EI	"	2,812	52	16	22	DJ8OT	..	100,326	307	48	90
OZ3SK	21	145,288	521	31	73	OZ3SK	21	145,288	521	31	73	DJ2UO	..	84,488	233	62	117
OZ8EA	"	78,376	349	28	64	OZ8EA	"	78,376	349	28	64	DL2AD	..	58,552	226	39	65
OZ8MG	14	11,656	146	12	35	OZ8MG	14	11,656	146	12	35	DK3SN	..	42,568	177	38	98
OZ8PG	"	4,727	63	9	23	OZ8PG	"	4,727	63	9	23	DJ1TS	..	26,208	144	35	61
OZ5KD																	



LZ1XA won the 28 mc certificate for Bulgaria with this neat lay-out. We expect big and better things from Tony next year.

DJ5JH	41,322	158	29	68
DJ1XC	40,090	163	27	68
DL1KS	31,410	124	31	59
DL9JL	9,724	31	18	26
DL0HM	35,073	166	28	53
DL9YC	17,250	98	26	43
DL8NU	608,760	1279	38	152
DL9EY	2,220	60	7	23
DJ6LV	7,797	129	13	40
DK3RV	2,494	90	5	24
DL8PC	17,052	252	11	47

DL5JF	1,308,236	1359	114	274
DL4RM	475,915	966	64	123
DL4WL	6,566	84	16	23
DM2CEK	178,904	501	58	156
DM2BTO	87,360	310	56	139
DM3QML	17,009	173	15	58
DM2AYK	4,108	29	24	28
DM3BE	54	5	4	5
DM2FDL	1,290	31	7	23
DM6MAO	1,204	27	9	19
DM2CXN	7	136	17	2
DM2JH	3.8	1,508	60	3

HA9OU	20,584	150	31	52
HA6NI	1,856	50	12	20
HA6NA	10,088	111	15	37
HA7LF	55,575	449	25	70
HA5KHC	320	18	4	12

WB5PB/TF	57,159	414	26	61
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K2LQQ TF2	102,212	604	27	65
TF30J	16,818	170	15	32

IIFLD	1,224,000	1397	100	240
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IIBAF	2,094,823	1143	112	275
IIHAD	10,840,595	538	30	61
IIZTI	118,654	451	30	61
IIZTI	107,856	462	28	56
IIARC	45,218	360	17	29
IIPLN	21,106,603	483	28	69
IIIAU	14,267,720	865	35	103
IIPRK	246,550	764	36	124
IIBOI	121,412	544	32	95
HCZQ	116,497	456	32	97
HTTL	41,370	232	28	77
IIAIM	53,295	350	25	70
IIILCK	25,488	259	15	57
IIAMD	10,314	197	14	40

4U1TU	692,490	1179	68	178
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HB0XKZ	1.8	996	85	2
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PA0UC	40,112	161	38	71
PA0TO	17,688	142	25	42
PA0DEC	5,529	48	20	37
PA0VE	5,330	63	20	21
PA0JPC	2,496	69	9	23
PA0EEM	96,655	445	31	92
PA0LVK	7,280	102	13	39
PA0MLR	3.8	6,552	165	6
PA0PN	1.8	320	32	2

G13RXV	28	300,580	981	31	82
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LA6GF	252,984	439	78	121	
LA3SG	193,130	488	60	157	
LA8OM	77,390	345	46	96	
LA5QK	55,580	246	44	96	
LA2GN	20,254	232	20	72	
LA3LC	9,715	101	26	41	
LA3HM	9,576	77	26	50	
LA1LK	7,803	110	16	35	
LA5KO	7,770	93	21	49	
LA8JM	5,850	65	17	33	
LA7RB	4,318	74	12	30	
LA5F	2,340	47	11	28	
LA8HF	323	9	8	9	
LA9V	153	17	2	7	
LA5UJ	7,074	64	16	38	
LA4ZB	1,333	23	12	19	
LA6X1	300	8	7	8	
LA8M	61,659	333	29	64	
LA7ZN	2,072	64	7	21	
LA6J	7	270	17	3	
LA0AD	3.8	80,754	757	20	66

SP5CIC	612,080	936	86	194	
SP9KR	43,549	345	26	81	
SP2BMM	26,325	177	36	81	
SP8AWP	10,878	120	18	56	
SP5KM	27,307	149	27	56	
SP5AG	208,640	606	35	128	
SP5BSV	18,905	104	24	71	
SP7ASZ	9,836	130	13	34	
SP9PT	6,386	70	16	46	
SP9ABU	5,805	109	12	33	
SP5AQZ	2,664	59	9	27	
SP5CJU	2,310	53	11	22	
SP1BLE	1,960	56	8	20	
SP5BB	1,711	50	9	20	
SP9ADU	924	36	7	14	
SP6BQF	3.8	10,665	230	7	38
SP6BQF	3.8	10,665	230	7	38
SP5KGT	5,049	153	5	28	
SP5DZI	3,360	111	4	28	
SP6PAZ	429	36	2	11	
SP9ZAF	375	27	3	12	

CT1BH	1,131,600	1408	87	213
CT1LN	449,085	869	75	198

CT1QN	368,232	761	70	198	
CT1WA	28	112,266	494	23	58
CT1SH	14	3,813	53	14	27
CT1GD	7	8,413	154	12	35

YO2AFB	54,671	316	35	86
YO6ALD	3,480	80	10	30
YO3AID	1,575	25	5	16
YO3VZ	459	25	4	13

GM3BCL	202,852	491	57	131	
GM3VEY	14	23,214	210	20	53
GM3WOJ	7	1,560	57	6	20
GM3VTR	3.8	9,460	195	7	37
GM3YCB	1.8	1,204	87	2	12

EA7HZ	18,286	141	25	57	
EA4LH	3.8	54,270	422	19	62

SM5CEU	768,208	1027	97	207	
SM7WT	566,595	624	105	300	
SM7TV	344,623	609	77	174	
SM5DJZ	279,296	570	71	185	
SM7ID	110,400	390	48	136	
SM3AXV/3	59,736	256	41	90	
SM5CAK	56,511	254	33	84	
SM8BDS	53,940	263	44	101	
SM7DOC	20,688	206	25	56	
SM5CSZ	12,792	102	18	34	
SM5BMB	7,031	57	29	50	
SM7EVM	5,270	62	15	16	
SM7BGF	4,644	86	17	26	
SM4AWG	880	28	6	14	
SM6AEK	272,961	805	32	85	
SM5G7	117,534	397	29	85	
SM6CXM	7,850	59	20	30	
SM7DMN	3,420	42	14	22	
SM5AP1	391,095	1166	35	100	
SM6CWK	389,672	1078	35	99	
SM7ABL	19,684	100	28	46	
SM6CRA	17,150	91	24	46	
SM6CVC	8,400	136	13	37	
SM4CGM	2,730	35	13	29	
SM5GA	1,456	28	12	14	
SM6CDG	816	28	8	16	
SM6AJU	9,320	120	14	46	
SM5DSG	3.8	24,461	351	14	47
SM6CKU	14,478	200	12	45	

SM7AT	566,595	624	105	300	
SM7TV	344,623	609	77	174	
SM5DJZ	279,296	570	71	185	
SM7ID	110,400	390	48	136	
SM3AXV/3	59,736	256	41	90	
SM5CAK	56,511	254	33	84	
SM8BDS	53,940	263	44	101	
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SM7EVM	5,270	62	15	16	
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SM5G7	117,534	397	29	85	
SM6CXM	7,850	59	20	30	
SM7DMN	3,420	42	14	22	
SM5AP1	391,095	1166	35	100	
SM6CWK	389,672	1078	35	99	
SM7ABL	19,684	100	28	46	
SM6CRA	17,150	91	24	46	
SM6CVC	8,400	136	13	37	
SM4CGM	2,730	35	13	29	
SM5GA	1,456	28	12	14	
SM6CDG	816	28	8	16	
SM6AJU	9,320	120	14	46	
SM5DSG	3.8	24,461	351	14	47
SM6CKU	14,478	200	12	45	

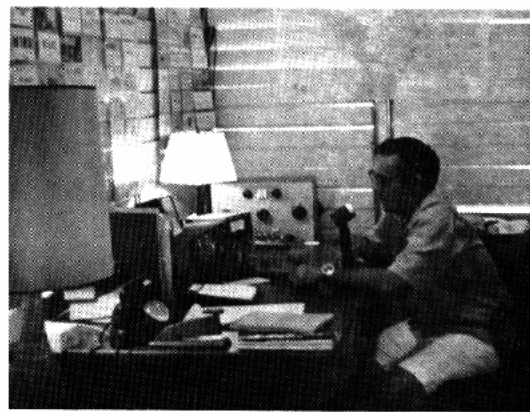
SM7AT	566,595	624	105	300	
SM7TV	344,623	609	77	174	
SM5DJZ	279,296	570	71	185	
SM7ID	110,400	390	48	136	
SM3AXV/3	59,736	256	41	90	
SM5CAK	56,511	254	33	84	
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SM7EVM	5,270	62	15	16	
SM7BGF	4,644	86	17	26	
SM4AWG	880	28	6	14	
SM6AEK	272,961	805	32	85	
SM5G7	117,534	397	29	85	
SM6CXM	7,850	59	20	30	
SM7DMN	3,420	42	14	22	
SM5AP1	391,095	1166	35	100	
SM6CWK	389,672	1078	35	99	
SM7ABL	19,684	100	28	46	
SM6CRA	17,150	91	24	46	
SM6CVC	8,400	136	13	37	
SM4CGM	2,730	35	13	29	
SM5GA	1,456	28	12	14	
SM6CDG	816	28	8	16	
SM6AJU	9,320	120	14	46	
SM5DSG	3.8	24,461	351	14	47
SM6CKU	14,478	200	12	45	

SM7AT	566,595	624	105	300	
SM7TV	344,623	609	77	174	
SM5DJZ	279,296	570	71	185	
SM7ID	110,400	390	48	136	
SM3AXV/3	59,736	256	41	90	
SM5CAK	56,511	254	33	84	
SM8BDS	53,940	263	44	101	
SM7DOC	20,688	206	25	56	
SM5CSZ	12,792	102	18	34	
SM5BMB	7,031	57	29	50	
SM7EVM	5,270	62	15	16	
SM7BGF	4,644	86	17	26	
SM4AWG	880	28	6	14	
SM6AEK	272,961	805	32	85	
SM5G7	117,534	397	29	85	
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SM6CRA	17,150	91	24	46	
SM6CVC	8,400	136	13	37	
SM4CGM	2,730	35	13	29	
SM5GA	1,456	28	12	14	
SM6CDG	816	28	8	16	
SM6AJU	9,320	120	14	46	
SM5DSG	3.8	24,461	351	14	47
SM6CKU	14,478	200	12	45	

SM7AT	566,595	624	105	300
SM7TV	344,623	609	77	174
SM5DJZ	279,296	570	71	185
SM7ID	110,400	390	48	136
SM3AXV/3	59,736	256	41	90
SM5CAK	56,511	254	33	84
SM8BDS	53,940	263	44	101
SM7DOC	20,688	206	25	56
SM5CSZ	12,792	102	18	34
SM5BMB	7,031	57	29	50
SM7EVM	5,270	62	15	16
SM7BGF	4,644	86	17	26
SM4				



AX3SM	A	16,472	62	33	38	LU2FAO	"	498,180	819	80	150
AX3OV	28	10,741	157	11	12	LU7DGM	"	386,686	671	86	140
AX3ASV	21	4,263	73	9	12	LU4AMBI	"	182,560	484	50	90
AX3ARV	14	3,036	44	11	12	LU6AX	"	3,822	37	21	28
AX4FH	A	137,080	398	50	65	LU5FEH	28				
AX4DO	14	33,858	153	29	52			307,700	1042	27	73
AX5LC	28	5,820	78	15	5	LU3FAN	14	318,389	863	34	93
AX6HD	A	2,181,240	2071	115	245						
AX6RU	"	1,121,952	1136	111	237						
Caroline Is. (East)											
KC6RS	A	966,288	1516	82	137						
Caroline Is. (West)											
KC6WS	14	364,818	1073	34	89						
Guam											
W3CHH/KG6	A	46,995	256	30	35						
KG6AQY	21	749,529	2353	32	72						
KG6ASP	21	247,968	1162	25	47						
Hawaii											
KH6RS	A	3,595,049	3493	123	226						
KH6GMP	28	454,181	1697	32	59						
KH6FQB	"	14,624	169	14	18						
KH6BZF	21	603,512	2214	33	58						
KH6IJ	"	516,061	2006	31	60						
W4FAY/KH6	14	41,120	195	28	52						
KH6GLU	7	64,437	475	17	30						
New Zealand											
ZM1AJU	A	1,280,785	1406	106	213						
ZM1TB	"	5,240	44	17	23						
ZM1AAS	21	165,385	591	30	67						
ZM1BD	14	527,288	1239	37	115						
ZM1BKL	"	205,920	561	33	99						
ZM2AH	"	83,398	318	32	66						
ZM3RT	"	2,028	26	13	13						
ZL1AGO	7	21,825	171	18	27						
Samoa (American)											
KS6DH	A	1,742,520	2327	102	158						
Tahiti											
FO8BJ	A	11,913	124	16	17						
SOUTH AMERICA											
Antarctica											
LU1ZE	A	285,660	710	43	95						
KC5USL	14	14,700	183	12	18						
Argentina											
LU5AQ	A	607,714	925	72	154						
LU7MAY	"	575,833	840	86	145						
Bolivia											
CP6EL	A	700,581	1109	65	154						
CP5FP	21	64,940	339	24	44						
CP5AK	21	9,030	80	17	25						
CP1GF	14	208,196	581	34	90						
Brazil											
PY1DEF	A	95,580	318	31	77						
PY2BCQ	"	90,948	249	44	88						
PY4ABH	"	61,600	159	57	83						
PY2DHM	"	55,100	208	30	65						
PY3APH	"	47,411	177	38	61						
PY2PH	"	1,674	20	13	18						
PY2ETK	28	23,976	159	20	34						
PY4KL	21	26,112	139	21	47						
PY4OD	14	817,005	1778	38	117						
PY4AP	"	413,444	869	37	127						
PY3AHJ	"	302,214	993	35	79						
PY2BZD	"	24,319	115	29	54						
PY7BN	7	28,168	175	17	39						
PY3CGP	"	2,436	37	13	15						
PY1CHP	"	462	15	8	6						
Chile											
CE6BJ	A	52,345	211	40	55						
CE5FO	28	171,948	670	26	63						
CE8AO	"	82,336	632	26	57						
CE6EZ	14	680,798	1549	36	110						
CE3OE	"	189,501	590	34	79						
Columbia											
HK4DF	A	1,102,850	1325	91	183						
HK6BRK	7	6,156	68	8	28						
Easter Is/land											
CE0AE	28	910	24	7	6						
Fernando de Noronha Is.											
PY0AD	A	49,725	202	27	58						
Paraguay											
ZP5GS	A	541,650	829	76	154						
ZP9AC	"	9,964	188	21	32						
ZP5PD	14	54,230	229	29	56						
Peru											
OA4LM	A	1,221,640	1547	90	190						
OA4V	"	878,748	1166	95	163						
OA4YW	"	169,740	510	37	78						
OA4CCN	"	29,859	119	40	71						
OA4LA	21	105,448	377	29	69						
OA3Y	"	13,110	128	12	36						
OA3X	"	2,950	44	8	17						



Another good catch in the Pacific. Russ thinks he learned a lot in his first major attempt and expects to place KC6RS in the top group next year.

Suriname												
PZ1AH	A	2,471,558	2201	105	281	K5FIQ	194,392	408	73	115		
PZ1CU	"	440,066	641	74	167	W6MAV	1,182,474	1168	119	239		
PZ1BK	"	29,280	162	23	38	WA6GLD/6						
Trinidad												
9Y4VV	14	102,887	489	26	63	K6CQF/6	1,140,525	1202	113	202		
Uruguay												
CX9CO	A	873,234	1003	103	206	K6AN	861,470	965	105	206		
CW4CR	21	1,196,085	2462	39	126	WB6SQY	511,520	843	104	174		
CX1JM	"	543,630	1352	37	99	WB6SMG	415,104	549	98	178		
CW3BH	14	594,659	1392	38	111	WB6HDI	405,108	592	91	151		
Venezuela												
YV1YC	A	500,808	1014	50	118	WB6TSX	76,734	356	39	48		
YV5AK	"	39,544	130	40	66	W6OL	6,045	57	17	22		
YV1TP	28	505,455	1971	25	68	VE7AZT/W7	323,778	648	70	112		
4M4CDK	"	504,160	1440	27	88	WA7NOQ/7	159,477	384	66	93		
YV2IF	"	117,576	433	28	64	K8UDJ	600,100	632	98	255		
YV4GD	21	164,640	474	32	88	W8BVF	563,992	615	94	225		
YV1LA	14	1,012,000	2162	35	125	W8SH	457,470	549	88	211		
4M5AXT	"	882,260	1930	37	118	W8CFG	355,782	437	85	216		
YV2VC/4	"	344,348	683	33	91	W8ZCO	181,662	313	74	147		
YV1EJ	"	46,452	198	28	56	W8TUL	100,196	245	45	103		
YV1BI	7	142,496	660	20	53	K9PPJ	699,894	731	106	245		
YV4UA	3.8	16,340	156	11	27	G3PAC/W9	581,889	608	110	253		
Alaska												
KL7AIZ	A	426,344	1310	61	76	K9CUY	493,086	549	101	240		
Anguilla												
VP2EE	3,217,200	3537	110	290	W9YB	107,970	224	70	113			
British Honduras												
VP1WUW	2,646,540	3170	107	270	W9MYN	795,048	891	103	211			
British Virgin Is.												
VP2VP	3,008,356	3167	105	279	W9HP	600,552	614	119	259			
Canada												
VE1ACU	295,952	553	63	149	W9TJJ	283,230	415	88	182			
VE2UN/2	1,381,800	1437	102	274	W9GCG	270,047	411	90	143			
VE3ESM	637,436	898	93	199	W9QIT	18,270	85	34	53			
VE6LB/6	116,522	544	37	61								
VE6ARD	90,937	571	38	39								
Canal Zone												
KZ5NG	1,434,160	1541	90	195								
Haiti												
HH9DL	3,302,640	4138	97	263								
Puerto Rico												
KP4NCR	385,200	1176	48	102								

[Continued on page 92]



This shot of KS6DH must have been taken before the Contest. Jerry could never have looked that relaxed after putting in a tough week-end that placed him in the Top Ten among the all-banders.

Phone Results [from page 43]

AFRICA			
Angola			
CR6GA	2,982,980 2806	106 258	
Kerguelen Is.			
FB8XX	191,052 408	62 112	
ASIA			
India			
VU2BEO	523,404 758	98 181	
Iran			
9C9WB	988,218 1302	76 203	
EP2FB	713,506 1056	75 173	
Japan			
Club Stations			
JA3YBF	935,424 1294	93 159	
JA5YBA	642,250 932	85 165	
JA1YFL	492,480 780	84 156	
JA1YLC	34,704 170	29 43	
JA8YDL	26,523 148	25 38	
JA7YAA	21,798 122	29 34	
JA6YCL	13,266 73	30 37	
JA1YKA	5,440 62	16 16	
Singapore			
9V1QE	1,015,625 1544	106 219	

Norway			
LA1K	572,075 1311	64 181	
LAIUH	516,890 986	73 181	
LA2S	89,125 453	44 111	
LA2T	51,888 300	39 95	
Poland			
SP5PWK	32,256 280	24 72	
Portugal			
CT1ZE	1,107,964 1551	82 204	
Sweden			
SM5AZU	194,588 432	68 166	
SM3BNA/2	127,448 556	52 127	
Wales			
GW3VBX	81,396 452	34 99	
Yugoslavia			
YT2BHI	295,988 717	65 152	
YUIAHI	235,985 606	71 188	

WA3ATP	444,500 467	98 252	
K3HTZ	209,256 334	80 148	
K2GXT	30,210 112	42 72	
AFRICA			
9E3USA	2,330,110 2071	102 287	
ASIA			
4Z4HF	5,683,200 4091	121 359	
KA2US	261,166 670	57 77	
EUROPE			
OH5SM	6,408,171 4146	160 533	
DK0WA	5,809,280 4004	147 493	
DL0PG	3,311,568 2719	137 385	
DL0WV	3,147,984 2595	122 382	
OH1AA	2,280,552 2060	130 371	
OH1VR	1,396,500 1645	129 346	
OK2PAD	257,607 781	60 143	
HA0KDA	142,968 584	48 136	
YT2CTF	139,370 509	49 132	
OH3NY	116,432 496	48 126	
OCEANIA			
W7UXP/KH6	2,424,552 3312	97 150	
KH6EQQ	1,861,200 2759	94 141	
SOUTH AMERICA			
5J3CC	3,035,704 2921	140 255	

Our thanks to the following stations who submitted their logs for checking purposes. AX9GG, CR4BS, CR6II, CR7-LE, DJ21B, DJ0PN, E12CB, DM3XHF, DM53021, E12CB, EL2BK, F6AYH, FG7TC, F08-CS, FP8AP, FR7AG, GC2FZC, HA3YGC, IS110, JA0BH, JY1B, K1DWQ/5, K2DT, KG-4CS, KV4CS, KV4AA, KX6DC, LA3CH, LA3RC, LA7JH, LU6-AEC, M11, MP4BBW, MP4-TJ, OH2RD, OH6AA, OH7-PB, PA0PRF, PY2CDR, RA3-DBQ, SM2COR, SM3CJR, SM4APZ, SM7CSN, SP9DH, SV1AE, SV0WB, SV0WU, UA-3BB, UA3FF, UA6PAA, UA6-RB, UB5RR, UC2BF, UC2DZ, UK3SAB, UK3TAA, UK3VAJ, UK6LKA, UV3DN, UW6AO, VP2LO, VP2MK, VP8LK, VR2-EQ/M, W1GYE, W1PCD, W2-BJ, W2GT, W2WZ, W5SU, W6RQZ, W8FTQ, WA3JES/8, YS1RFF, ZD9BO, ZE3JJ, ZK1-CZ, 3V8AH, 4U1ITU, 5R8AS, 5Z4LW, 6W8AL, 8P6AH, 9H1-BZ, 9K2AM, 9X5AA, 9Y4VT.

U.S.S.R.			
Club Stations			
Armenia			
UK6GAA	2,976	40	12 19
Asiatic			
UK9ABA	3,377,307 2089	145 434	
UK9CAM	131,967 494	33 86	
UK9FAA	26,220 121	30 46	
UK9MKM	8,340 171	10 20	
UK0CAA	10,868 235	17 21	
UK0ZAD	2,574 112	9 9	
Turkoman			
UK8HAA	163,244 419	44 104	

U.S.S.R.			
Club Stations			
Estonia			
UK2RAA	351,714	836	63 156
UK2RAV	103,320	471	42 98
UK2RAJ	21,567	252	19 60
European			
UK6LAZ	1,164,548 1377	111 307	
UK3ABO	1,009,470 1396	105 240	
UK3R	679,150 1124	89 200	
UK3VAA	231,476	662	64 132
UK4FAD	163,280	634	39 118
UK3YAB	79,255	423	42 89
Karelo-Finnish			
UK1NAD	41,552	374	39 59
Latvia			
UK2GDZ	63,756	304	32 45
Lithuania			
UK2BBB	1,373,062 1635	109 248	
UK2PAF	1,344,786 1452	111 271	
UP2PA	494,422	942	81 188
UK2BAV	35,575	341	25 70
Ukraine			
UK5VAE	90,932	566	39 88
UK5VAA	29,800	230	71 74
UK5ZAA	14,674	207	14 44

White Russia			
UK2WAF	3,920	140	7 21
OCEANIA			
Australia			
VK2AHM	164,322	369	53 100
Guam			
KG6AAV	1,456,569 2247	80 139	
Hawaii			
KH6SP	2,088,870 2424	100 194	
Lord Howe Island			
AX2APX/LH	640,156 1038	85 134	

Station Operators  
Multi-operator, Single Transmitter

AX2APX/LH: AX2APX, AX2BKM, W6CR, CR6GA & CR6LK, CR6XG, CT1ZE & CT1WE, CW8CZ & CX7BY, CX8BBH, DL8CM & DL8CH, DL8DC & DJ2XP, DK31 DL8AM, DL0-AA: DL3BK, DL3OH, DL6KB, DJ4XG, DK4ST, DLOGO: DJ8CK, DJ8CL, DJ8UL, DL2UN, DLOJRA: DL7HN, DL7MH, DL7ED, DL7ON, DL7OR, DLORCA: DJ1G, DJ1JP, DJ2TK, DJ4EI, DJ6AP, DL2QG, DLOUE: DJ4GO, DJOND, DK2SS, DL3LU, DL8RL, DL8RM, DL9OC, DM2ATD & DM2DTS, DM4PL: DM2EDL, DM3ZOL, DM4SPL, DM5YHL, EP2FB & EP2YL, F5KS: 2 ops. F6KAW: F5QE, F6AGM, F6AGN, F6-AOI, F6A0J, F6A0M, F6A0W, F6AUD, F8QB, FOZZ: F2QQ, F5HN, F5ZK, F6A2P, FB8XX: F2JD, F6APG, G3CXX: G3XIK, G3YAC, G3YRU, G3YXN, G8DRJ, G13UKS, G3FVA: G3FNM, G3VIV, G3WFT, G3SMM, G3YKJ, G3ZKO, G8DMJ, G8DKE, G8NDQ, G3KMI: G3TDL, G3VON, G3WIE, G3WRR, G3WXC, G3XJM, G3YSI, G8BQA, G8CHM, G8COC, G8DPO, G3CXZC, G3PAC/W9 & K9HYM, WA9EJ, G3SSO: G2AGX, G2HDU, G3FXA, G31FB, G3PEO, G3SSN, G8GK, G3WYX & G3HTA, G3RUV, G3RUX, G3TJW, G3YXR: G2DSY, G3MDR, G3WSL, G3ZOC, G3ZBI & G3ALA, G3LVC, G3YTC, G3ZLD, G3ZOV, G8DKV, G8DWW, G8DYK, GW3VBX & G3YFL, G3ZDO, HA5KDO: HA5-DE, HA5EG, HA5FN, HA5HO, HC8AA: HC1RF, HC1SG, HH9-DL & W6DQX, W6EJJ, W6WLH, JA3YBF: JA2JBU, JA3JFG, JA3KGF, JA3LCR, JA3NAQ, JA3OLO, JA4FTD, JA5BNN, JA8EST, JA0CDD, JA9YBA: JA3GFQ, JA9BXC, JA9BLF, JA9-BVL, JA9EXF, JA9FAN, JA9FFN, JA9FHK, K2BK & WB2-BX, WB2ZPW, K2OQJ: WA2DMF, WA2FVH, WA2JDD, K2-UTQ/2 & K2BQO, K2UYC, WB2SIH, K3JYZ & WA3JX, K4CEF & K4DBZ, K5FIQ: K4FTY, WA5OZG, WA5ZUJ, WA5-IYK, WB6LHL, K6AN & K6AUC, K6CQF/6 & VE3DXV, K8-UDJ & K7NHV, K8BGZ, K8MFO, K9CUY & W9E1, WA9ROY, K9PPJ & K9QFZ, K9YVT, WA9UFV, KG6AAY: KH6GGZ, WA5-KAK, WA9LAZ, WA0JYD, WB4CMP, KH6SP: K5LTH, KOQZP, W0QBW, KL7AIZ: K3OAR, K7ABX, W4HTK, W5GTK, W8-AKS, WA5FRL, WB6LQZ, WB8BYT, WB9AIU, KP4DCR & F5ZW, KZ5NG: KZ5AO, KZ5KD, KZ5KN, KZ5NW, WB6NGL, LA1K: LA2KM, LA2QK, LA6VM, LA6WN, LA7XK, LA9LD, LA0AG, LA1UH & LA1XM, LA9NN, LA2S: LA2PO, LA4KO, LA8ZL, LA9GL, LA2T: LA2TO, LA3PK, LA3VK, LA4ON, LA8-HK, LA9AL, LZ1KAA: Club, OE7UU/4 & OE4S2W, ON5GA/F & ON4WA, ON8AG, ON8US, ON8XG, PJ1AA: PA0LU, PJ2ARI, PJ2CA, PJ2CH, PJ2CL, PJ2CR, PJ2CU, PJ2HT, PJ2PS, PJ2RB, PJ2TR, PJ2VD, PJ9VR, PJ9AF: W1FJJ, W3KMW, SM3BNA/2 & SM2EKM, SM5AZU & SM0ATN, SM0MC, SP5PWK: SP5DZJ, SP8BUH, UK2RAA: UR2CW, UR2DW, UK2RAV: UR2EG, UR2MO, UR2RAJ: UR2-08370U, UR2-083701, UK3R: UA3FG, UA3HK, UV3FR, UK2PAF: UP2CY, UP2NK, UP2OX, UP2PAJ, UP2PAU, UK9ABA: UA9-AN, UA9BB, UA9BE, UW9AF, UA0BP, UA9-16525, VE1ACU & VE1ASJ, VE2UN/2 & VE1JN, VE2DCW, WA3HRV, VE3-ENM & VE3ABN, VEGARD & VEGGS, VE6AAD, VE6LB/6 & VEGAAD, VE6GS, VE7AZT/W7 & VE7ZZ, VK2AHM & VK5N-VPIWNU: K5TTA, W51OU, W5WUW, W5WAA, W5ZEE, VJ7JC, K9RHN, W91WG, W92TD, VP2VP & VE3ACD, V8-GMT, VP2VI, VU2BEO & VU2OMR, W1MX: WA8OC, WA8WNU, WA1LPP & WA1ZS, WB2SQN & K2KUR, W21WC, WA2HIN, W3WJD & W3PSM, WA3JZR: K3WPG, W3DLN,

EUROPE			
Austria			
OE7UU/4	550,718 850	86 197	
Belgium			
DN5GA/F	528,878 873	82 177	
Bulgaria			
LZ1KAA	656,026 1106	93 236	
Denmark			
OZ7RD	57,125 335	31 62	
England			
G3WYK	2,150,685 1969	118 327	
G3SSO	1,976,469 1904	110 282	
G3KMI	612,864 1008	78 174	
G3FVA	578,248 1110	62 162	
G3YXR	532,656 815	81 193	
G3CXX	486,920 915	84 196	
G3ZBI	117,040 454	46 106	
Finland			
OH8OS	543,548 996	53 178	
OH7AA	56,980 283	44 104	
France			
F6KAW	1,308,716 1712	93 228	
FOZZ	1,107,742 1614	78 191	
F5KS	264,383 587	67 144	

Galapago Islands			
HC8AA	2,679,100 3164	97 195	
Netherlands Antilles			
PJ9AF	4,536,780 4598	102 230	
PJ1AA	4,067,352 3382	112 296	
Uruguay			
CW8CZ	1,221,450 2778	33 117	

MULTI-OPERATOR			
Multi Transmitter			
NORTH AMERICA			
W3AU	5,741,523 3071	158 499	
W7RM	5,627,888 3658	153 399	
W6VSS	4,506,696 3104	148 375	
VP9DX	4,191,200 4607	107 296	
W4BV	2,914,704 1945	136 383	
W3GM	2,703,909 1832	136 397	
W6ISA	2,040,897 1701	137 314	
K8HLR	2,018,484 1455	132 362	
K4CG	1,654,554 1283	120 353	
W3SS	806,139 727	107 302	
W3MWC	776,135 728	112 285	
WA3ATX	677,079 717	105 246	
W8NGO	653,140 678	102 253	

Germany			
DLOJRA	1,168,504 1122	114 298	
DL8CM	1,139,712 1362	100 218	
DLOUE	1,092,385 1415	88 207	
DLORCA	1,004,276 1118	103 261	
DLOAAA	749,800 971	96 230	
DL8OC	675,136 979	71 176	
DLOGO	672,752 946	90 214	
Hungary			
Club Stations			
HA5KDO	216,629 1251	84 189	
HA2KRB	183,360 427	63 128	
HA9KOB	106,394 572	57 112	
HA4KYH	66,430 387	42 88	
HA6KNB	50,828 321	36 95	
HA9KOL	50,374 433	24 65	
HA8KUC	24,764 263	22 60	
HA7KPO	20,252 303	13 48	

Greece			
GR6GA	2,982,980 2806	106 258	
India			
VU2BEO	523,404 758	98 181	
Iran			
9C9WB	988,218 1302	76 203	
EP2FB	713,506 1056	75 173	
Japan			
Club Stations			
JA3YBF	935,424 1294	93 159	
JA5YBA	642,250 932	85 165	
JA1YFL	492,480 780	84 156	
JA1YLC	34,704 170	29 43	
JA8YDL	26,523 148	25 38	
JA7YAA	21,798 122	29 34	
JA6YCL	13,266 73	30 37	
JA1YKA	5,440 62	16 16	
Singapore			
9V1QE	1,015,625 1544	106 219	

Karelo-Finnish			
UK1NAD	41,552	374	39 59
Latvia			
UK2GDZ	63,756	304	32 45
Lithuania			
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HA9KOB	106,394 572	57 112	
HA4KYH	66,430 387	42 88	
HA6KNB	50,828 321	36 95	
HA9KOL	50,374 433	24 65	
HA8KUC	24,764 263	22 60	
HA7KPO	20,252 303	13 48	