

Results of the

1966 CQ World Wide DX (C.W.) Contest

BY FRANK ANZALONE,* W1WY

AFTER the fabulous conditions we experienced during the Phone section of the contest, everybody was geared up for another productive weekend. However, we were not as lucky for this one although it was still a very successful activity and the returns this year exceed last year's by 212 logs, an increase of over 15 percent.

Records were broken by the multi-multi crew at K2GL and the multi-single crew of 4L7A. In the single operator category VO1FB set a new high on 160, while UC2AA gives the boys on 80 a new mark to shoot at.

No, we haven't forgotten 1G5A on 14 mc. Don Miller has done it again with a score that will probably stand up for a long time. At this writing the country status of Geyser Reef has not been officially established. However, this has no bearing on the status of 1G5A in the contest. It's amazing how almost everyone knew the name of this new spot, those that didn't, had it down as "Miller's Reef" or some other equally descriptive name.

Over here in the U.S.A. Lenny Chertok became the first single operator to break a million on all bands. And Vic Clark established a new high on 21 mc. Vic also holds the 14 mc record for the United States.

All the other single operator records still stand and we refer you to page 20 of the November 1966 CQ. You can make your own comparisons with the all time records.

Like all contests there are always some exotic calls that have no identity, but before the contest is over almost everybody knows who they are. This year was no exception.

The first one to show up was 4L7A on 40. This turned out to be a group of students from the Kaunas Politechnic Institute of Lithuania. They had organized this DX-pedition especially for our contest and had wisely chosen a spot across the border in Georgia so that they could take advantage

of all those 3 pointers in Europe. We are happy to present them the W3AOH Trophy. This of course counted the same as UF6 and those that took extra credit lost a multiplier.

Another one that had the boys guessing was 4MØA on 14 mc. Here again it was not a new one but just another YV, the Archipelago Los Monjes off the coast of Venezuela, where YV5FI was on a little DX-pedition.

And of course 1G5A which was good for another multiplier.

Once again we refer you to the listing of the scores, the box showing the top scorers in the different categories and the other special listings. These tell the story better than pages of description.

You will note that Larry LeKashman who has been the donor of many Trophies down thru the years, will finally be the recipient of one himself. (W3GRF was a winner 2 years ago therefore not eligible, but does receive a special award.)

And for close scores for top honors, how



The OH-DX-Ring club station OH2AM found the going on C.W. not as favorable as the previous month in the Phone contest. Crew and operating positions. Front row—OH2SB 28 mc, 2BC 14 mc, 2KH 1.8 mc, Middle—OH2BQ 7 mc. Back row—OH2BH 14 mc, 2BBM 21 mc, 2BBR 21 mc, 2QV 7 mc and 2BS 3.5 mc.

*Contest Committee Chairman, CQ.

TROPHY WINNERS

Single Operator, All Bands, U.S.A.
North Jersey DX Association Trophy
won by Larry LeKashman, W9IOP

Single Operator, All Bands, Europe
W3MSK Operators Trophy
won by Franc Bogataj, YU3BC

Single Operator, All Bands, World
W9IOP, Larry LeKashman Trophy
won by J. R. Beck, ZD8J

Single Operator, Single Band, (14mc)
K2HLB, Dr. Harold Megibow Trophy
won by Don Miller, 1G5A

Multi-operator, Single Transmitter
W3AOH, Dr. Anthony Susan Trophy
won by Station 4L7A

(Oprs. UP2CY, UP2NK, UP2NV,
UP2OF, UP2OK, UP2OO, UP2PT)

Multi-operator, Multi Transmitter
Radio Club Venezolano Trophy
won by Station W4BVV (Oprs. W4BVV,
won by Station W4BVV

(Oprs. W4BVV, K1ANV, K3NPV,
K4WVH, W1ARR, W1BGD,
W4GEQ, W4YHD)

SPECIAL CQ PLAQUES

U.S.A. Champion
Single Operator, All Bands
Leonard Chertok, W3GRF

World Champion
Multi-operator, Multi Transmitter
Station K2GL (Oprs. K2GI, K2KUR,
K2UYG, W1GYE, W1MDO, W2IWC,
W4DQS, W6KVF)

World-High Club Score
CQ Club Plaque
won by the Potomac Valley Radio Club

about that of 9J2BC and 9J2WR on 28 mc. Both are being awarded a certificate.

And there were also times of frustration, like that experienced by VK5KO who tried to get something going on 160 from his distant QTH. He heard and called 32 Europeans, pulled every trick he had learned the past 40 years, but to no avail. "It was enough to make a monkey bite his uncle," says John. But how about those 32 Europeans who were getting thru and didn't hear you, John?

At W6EOU Tony noticed that the s.w.r. on his 15 meter position grew increasingly higher as the contest progressed and that it became more difficult to raise the DX. Later he discovered the cause, woodpeckers had filled the match-box with acorns. Toasted acorns anyone?

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
K2GL 3,760,848	1.8	8	5	5	17
	3.5	210	20	49	596
	7.0	615	33	79	1815
	14.0	696	37	107	2052
	21.0	557	33	94	1628
	28.0	266	24	60	760
TOTAL	2352	152	394	6888	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W4BVV 3,637,150	1.8	12	5	7	23
	3.5	198	20	51	557
	7.0	532	31	83	1546
	14.0	697	38	112	2040
	21.0	538	32	87	1578
	28.0	299	24	60	869
TOTAL	2276	150	400	6613	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W3MSK 3,618,968	1.8	20	6	8	39
	3.5	145	18	44	387
	7.0	417	28	76	1211
	14.0	826	40	121	2430
	21.0	560	31	85	1640
	28.0	297	26	68	861
TOTAL	2265	149	402	6568	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
OH2AM 2,837,133	1.8	102	2	10	100
	3.5	404	14	49	470
	7.0	654	27	73	1171
	14.0	764	36	98	1936
	21.0	527	36	102	1296
	28.0	168	27	59	370
TOTAL	2619	142	389	5343	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
K1JGD 2,805,660	3.5	242	18	46	684
	7.0	301	21	61	883
	14.0	851	36	116	2524
	21.0	494	31	78	1457
	28.0	154	17	44	447
	TOTAL	2042	123	345	5995

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W4KXV 2,769,687	1.8	10	5	5	14
	3.5	167	15	46	466
	7.0	307	28	72	888
	14.0	748	38	119	2200
	21.0	396	29	77	1153
	28.0	236	22	57	678
TOTAL	1864	137	376	5399	

Band-by-band breakdown of the multi-band, multi-op leaders.

WA4VAI found the going on 10 fine, but the weather outside was equally inviting. Wonder how he will feel when he finds out that an outsider, K6ILB/4 took over the 28 mc award while he was enjoying 18 holes of golf.

We realize the competition is rough, K4ZCP wants us to make awards by states. Says he can't compete against "big guns" like W4KFC, W4BVV and etc. on all bands. Fact is however, Vic went single band this year and W4BVV is a multi-operator setup. With the many available categories in our contest you can choose your own competition.

GM3JDR thinks the propagation is better in the Spring and that we should hold our contest in March. Guess he doesn't read that other magazine and has never heard of their "marathon."

Both GM3KLA and GM3SVK are located in the Shetland Islands and therefore

count as a separate country multiplier. We use the ARRL DXCC country list and the WAE list for Europe, so a few additional country multipliers are available under the latter. This month's CALENDAR has the complete WAE country list and we recommend that you retain this for future reference.

That 9M2OV you worked is none other than DJ2OV. Herb tried to give more of you a contact but Murphy's Law got him. His 7 mc ground plane, gone with the wind. His headphones, intermittent open circuit. The power supply, S9 noise generator on 20. The PA tube, kaput. So guess we cannot blame him for oversleeping and missing the 21 mc opening to the East coast. (QSL via DJ1AK).

Low power is not recommended for contest competition but WA8RQQ only had 5 watts going on 40. (What happened to Jake, W8FGX?) And OH2YI says he's still going strong with his QRP, 4 watts on 10, graduated up to 12 watts on 80. Many of the JAs are also confined to very low power.

A group in the West Midland area of England were out to have a leading station in each of the single operator categories, and they almost made it. G3HDA on all

bands, G2BOZ on 28 mc, G3HCT on 21 mc and G3FKM on 14 mc. However, G4CP missed out on 7 mc. What makes it more interesting is the fact that three of the above winners are named Bazley. Wonder if it's a family affair.

CX1AAC rushed home from Punta de Este for the contest week-end. It paid off for Carlos as you see, world high on 21 mc, just missing the all time record made by ZS6IW last year.

WØGTA/8F4 was well prepared for this one as he was in the phone contest but there are too many miles between Sumatra and all those lush European multipliers. Bob's biggest thrill was working EI9J on 80 and 160. (Where's your log, Paddy?)

We always like to mention the YLs that participate but afraid of leaving out some well known competitors. (How could I have possibly missed KP4CL last month? Sorry, Alicia.) Leading the field is PY2SO, Sonia just missed winning another Trophy, and such a gallant try too. And then there was Mirja OH2DI, Kaarina OH2YL and JA1YL.

The club competition seems to be getting more aggressive each year. As you can see the aggregate totals have reached unheard

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
ZD8J 1,597,726	3.5	31	7	7	90
	7.0	237	17	29	704
	14.0	583	32	80	1658
	21.0	695	25	69	2054
	28.0	142	22	38	395
	TOTAL	1668	103	223	4901

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
PY2SO 1,499,020	3.5	2	2	2	3
	7.0	63	17	26	178
	14.0	949	34	80	2803
	21.0	450	30	66	1319
	28.0	178	19	35	517
	TOTAL	1642	102	209	4820

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
WØGTA /8F4 1,221,858	1.8	6	3	3	12
	3.5	25	9	16	70
	7.0	112	21	40	346
	14.0	183	32	63	528
	21.0	647	34	70	1821
	28.0	205	23	49	589
TOTAL	1178	122	241	3366	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
KZ5TW 1,105,190	3.5	138	13	23	309
	7.0	407	17	36	891
	14.0	471	26	56	1028
	21.0	420	23	44	911
	28.0	302	17	35	672
	TOTAL	1738	96	194	3811

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W3GRF 1,004,450	1.8	3	3	4	4
	3.5	62	12	27	170
	7.0	210	22	52	613
	14.0	291	32	81	857
	21.0	211	27	60	610
	28.0	144	17	44	410
TOTAL	921	113	266	2650	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W9IOP 892,392	3.5	15	10	12	31
	7.0	171	21	61	495
	14.0	295	35	84	865
	21.0	318	28	68	930
	28.0	52	15	27	151
	TOTAL	851	109	252	2472

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
YU3BC 777,756	3.5	96	9	36	119
	7.0	301	21	53	584
	14.0	282	29	66	637
	21.0	333	26	55	888
	28.0	47	15	19	136
	TOTAL	1059	100	229	2364

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W2JAE 713,700	3.5	38	8	17	106
	7.0	165	17	45	479
	14.0	311	33	76	898
	21.0	211	21	45	609
	28.0	85	12	31	248
	TOTAL	810	91	214	2340

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
KH6IJ 710,365	3.5	28	5	3	92
	7.0	177	10	10	532
	14.0	628	30	42	1880
	21.0	562	17	21	1679
	28.0	134	9	8	400
	TOTAL	1529	71	84	4583

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
KA7AB 701,435	7.0	226	21	40	566
	14.0	379	26	47	1077
	21.0	380	29	52	1105
	28.0	42	15	15	115
	TOTAL	1027	91	154	2863

Top-ten single-operator, multi-band score breakdown.

of figures. The Frankford Radio Club made an all out effort and had the highest total in single operator scores, but once again it's the Potomac Valley gang that wins the CQ Club Plaque. Their "big guns" in the multi divisions dominated both week-ends.

The big surprise was the North Jersey DX Assoc. whose members turned out in mass and achieved their total with only one multi station, and that in the single transmitter category.

Out on the west coast the Southern Cal. group turned the tables on the Northern Cal. boys. Here again it was the big multi scores that gave the margin of victory.

Overseas it was a newly formed club, the Rhein Ruhr DX Assoc. that placed very high for their first effort. And like last year the Venezolano boys do an excellent job in the phone section but completely fold up in the c.w. week-end.

You will also note that some little heard of clubs are up high on the list this year.

It's an unpleasant task and we certainly don't relish doing it but the Committee found it necessary to disqualify UB5CI for violations under section XII. A few others also came close to being scratched. Watch those duplicate contacts fellows, as well as your Zone/Country multipliers.

We had a mountainous task on our hands, not only in the number of logs but in their size, especially the multi's which seem to be getting thicker each year.

The last meeting of the Committee, Freddie staggered in with a big suitcase full

of logs. We weighed it. Would you believe 60 pounds? So we made an estimate of the logs for the whole contest and arrived at a figure of almost 250 lbs. Later I got out a ruler and estimated that if they were stacked it would make a pile just under 10 feet high.

We had an unexpected assist from overseas this year. The Central Radio Club of Czechoslovakia sent us 6 neat packages containing over 150 logs; all had been checked and properly scored and sorted into the different categories, including a complete summary of all the logs sent by Milos Prostecky, OK1MP. Thanks a million, fellows.

Equally helpful were the entries received from Poland, handled by Jan Osowski, SP6AAT traffic mgr. of the PZK. The DM entries handled by Klaus Voigt, DM2ATL the DM contest manager. And the Rhein Ruhr DX Club's entries compiled by Walter Skudlarek, DJ6QT.

Now if the boys at Box 88 would do the same thing we would be eternally grateful, especially Andy Bodony. For that matter all clubs could render a great service by instructing their members in the proper procedure in scoring their logs.

The returns for this section of the contest were substantially higher than last year, 1553 to be exact. This added to the phone's 1067 gives us a grand total of 2620, over 16 per cent above our high figure of last year. A total of 412 certificates will be

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Foreign Club Scores

Rhein-Ruhr DX Association	11,605,538
Radio Club Venezolano	9,135,236
OH-DX-RING-R-Y (Finland)	8,302,743
Uruguay DX Club	6,573,128
Kannas Polytechnic Institute R.C.	4,495,001
Swiss DX Club	2,566,825
DM DX Club (East Germany)	2,438,689
Club Brasileiro de DX	2,128,965
Far East Auxiliary Radio Club	1,722,077
DX Club of Puerto Rico	1,498,271
Low DX Club (Ukraine)	1,219,750
Wetterau DX Association (Germany)	1,108,599
SP DX Club (Poland)	887,693
YE DX Club (Yugoslavia)	777,756
YD DX Club (Romania)	436,332
Japan DX Radio Club	325,652
Moscow Radio Club	258,657
Far East DX Pointers (Japan)	241,758
Radio Club of Tallinn (Estonia)	136,673
Hammarbyhögskolan Wireless Society (Sweden)	85,964
Warszawa Radio Club (Poland)	59,566
Coral Isle A.R.C. (Guam)	58,006
LGR Radio Club (Poland)	44,800
Moscow University R.C.	29,120
Limpings Radio Club (Sweden)	28,380
Vasteras Radioklubb (Sweden)	23,716
Dalsjotoras DX Club (Sweden)	23,268
Royal Signals A.R.S. (England)	21,528
Plovdiv Regional R.C. (Bulgaria)	12,006
Beograd Radio Club (Yugoslavia)	8,106
Mark Radio Society (Sweden)	7,992
Woomera A.R.C. (Australia)	6,358

United States Club Scores

Potomac Valley Radio Club	20,237,834
Frankford Radio Club	18,365,328
North Jersey DX Association	8,678,479
Southern California DX Club	7,961,962
Northern California DX Club	5,732,444
Florida DX Club	2,033,467
Rochester DX Association (N.Y.)	1,558,596
Order of Boiled Owls (N.Y.)	1,211,409
Tijuana Tigers (Calif.)	1,177,442
128 Contest Club (Mass.)	790,640
Orange County DXCC (Calif.)	655,405
Catalpa Amateur Radio Society (Mich.)	593,136
Connecticut Wireless Association	508,305
Suffolk County Radio Club (N.Y.)	439,730
QCWA DX Club of New York	310,077
Angel's Roost Mountain DX Club (Tex.)	306,723
Southeastern DX Association	281,059
North Alabama DX Club	268,304
York Radio Club (Ill.)	255,989
Morris Radio Club (N.J.)	236,352
Willamette Valley DX Club (Ore.)	230,172
Northeast DX Association	201,453
Western Washington DX Club	200,372
Long Island DX Association (N.Y.)	178,827
Hamfesters Radio Club (Ill.)	135,700
West Gulf DX Club	133,350
Seven-Eleven Amateur Radio Club (N.J.)	133,152
Greater New Orleans A.R.C.	46,945
Tri-City Radio Club (Conn.)	42,920
Ohio Valley Amateur Radio Assoc.	17,664
Nashua Mike and Key Club (N.H.)	10,846
Roosevelt High School A.R.C. (Iowa)	4,018

**Top Ten
ALL BAND
SINGLE OPERATOR**

ZD8J 1,597,726		
PY2SO1,499,020	W9IOP	892,392
WØGTA/ 8F41,221,858	YU3AE ...	777,756
KZ5TW1,105,190	WH2JB ...	713,700
W3GRF ...1,004,450	KH6IJ ...	710,365
	KA7AB ...	701,435

**Top Six
MULTI-OPERATOR
SINGLE TRANSMITTER**

4L7A2,209,266	W3MVB ...	905,472
CX2CO ...2,199,694	G3SSO	756,288
CR6DX ...1,306,860	DJ6QT/LX	745,778

**Top Six
MULTI-OPERATOR
MULTI-TRANSMITTER**

K2GL3,760,848	OH2AM ...	2,837,133
W4BVV ...3,637,150	K1JGD ...	2,805,660
W3MSK ...3,618,968	W4KXV ...	2,769,687

U.S.A. Runners-Up

All Band	W3BES	697,970
28 mc	W8WZ	49,572
21 mc	K2SHZ	135,596
14 mc	W6GHM	238,263
7 mc	K1HVV	98,448
3.5 mc	W1SWX	10,846

Continental Leaders—Single Band

28 mc		JA1PCG ...	3,480
9J2BC	140,760		
9J2WR	140,420		
14 mc			
K1IMP	50,052	IG5A	792,370
G2BOZ	40,860	PY2BGL ...	495,450
VK2BKM ...	32,040	W2AIW ...	242,133
PY1NEW ...	13,892	KR6CO ...	209,520
JA1HKP ...	8,299	G3FKM ...	166,344
		VK2APK ...	114,837
21 mc			
CX1AAC	438,616		
G3HCT	233,988		
W4KFC	211,106		
4X4TP	162,104		
EL2D	161,040		
K6CAA/KH6	50,032		
3.5 mc			
SM6MX ...	32,128		
OK2RO ...	31,146		
W8NBK ...	20,160		
KH6EPW ...	7,068		
7 mc			
OK1ZQ	125,130		
OK1BY	122,760		
W4BGO	107,429		
4X4RD	100,232		
VK3ADB ...	84,456		
YV5BKA ...	27,594		
1.8 mc			
VO1FB	4,165		
DL1FF	2,088		
OK1WT	1,734		

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.

**C.W. Results
SINGLE OPERATOR**

North America

United States

WIMX A 518,195	591	90	215
W1B1H A 508,305	574	95	214
W1WY A 174,876	281	77	151
W1E2D A 97,335	245	46	89
K1LMS A 91,256	232	40	96
W1DIT Δ 42,920	134	44	72
W1F1HU A 37,646	155	40	74
K9CVO/1 A 20,128	99	25	49
W1CNU A 10,855	58	25	40
K1IMP 28	50,052	202	27
K1DAT 21	56,551	230	25
W1DYE/1 21	15,989	96	17
W1PLJ 21	3,740	40	11
W1UUK 14	103,005	325	30
W1ANR 14	35,700	174	20
K1NHR 14	21,827	105	24
K1UHY 14	17,622	72	28
W1NJL 14	1,872	26	9
K1HWX 7.0	98,448	401	22
W1SVV 3.5	10,846	67	12
W2JAE A 713,700	810	91	214
W2HT1 A 587,856	621	101	230
W2BXA A 580,599	717	83	196
W2MEL A 525,847	613	94	207
W2HZY A 357,552	587	60	148
W2DNG A 318,176	453	80	164
W2AUMJ A 309,575	405	88	180
K2LAF A 227,360	354	77	147
W2JVV A 207,760	367	66	130
W2SHC A 198,360	420	48	123

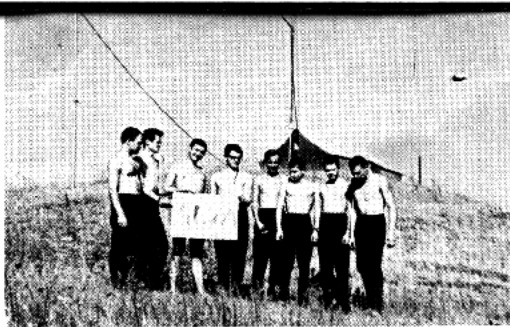
W2MJ A 185,636	334	68	136
W2AHUV A 194,930	338	65	137
W2GKZ A 152,880	253	73	137
W2PXR A 144,584	236	78	134
W2RGV A 133,000	247	65	125
W2BHM A 123,200	218	71	120
W2QDY A 118,818	253	54	107
W2CRX A 117,135	244	54	117
W2DIG A 114,030	225	59	122
K2CPR A 103,598	207	64	123
W21WP A 97,868	199	59	113
K2BZT A 97,200	211	47	115
W2ZTV A 90,432	217	44	100
W2KQS A 85,565	208	53	104
W2HL A 72,726	186	49	89
W2LV A 67,431	178	47	86
W2AZS A 53,360	156	39	76
W2YTH A 47,971	181	30	59
W2GZZ A 44,955	141	41	70
K2DNL A 42,408	113	44	80
K2ISP A 39,090	156	27	50
W2WZ A 39,091	136	34	63
DJ1ZNG/VT A 30,132	118	33	60
WBZGW A 24,200	95	28	60
W2ZV A 23,232	91	32	56
W2JKH A 22,795	86	38	59
W2JGL A 19,244	103	34	64
W2OIL A 18,368	78	26	56
W2TP A 16,013	85	24	43
W2GT A 12,474	65	21	45
K2OEA A 7,600	52	15	35
W2JB A 7,084	54	17	29
W2PHT A 7,074	46	20	34
W2AELS A 4,602	28	13	18
W2LYO A 2,001	25	11	18
W2NEP 28	17,110	105	18
W2SAA 28	16,560	125	15
W2BCZZ 28	14,015	77	21
K2SHZ 21	135,596	421	32
W2ABEX 21	105,237	362	30
K2ZVI 21	82,925	268	31
W2AEPZ 21	72,096	256	28
W2BPRF 21	63,510	225	25
K1YRB/2 21	25,200	125	22
WB2CON 21	9,028	53	22
W2HAE 21	5,032	52	11
WB2UDF 21	2,494	29	10

W2AIW 14	242,133	628	34	95
W2BOK 14	171,000	484	33	87
WB2FON 14	117,379	375	30	77
W2DOD 14	36,150	163	22	53
W2RUJ 14	30,014	121	27	59
W2AGW 14	29,493	118	29	58
W2LNB 14	28,644	117	26	58
W2CKR 14	16,470	94	18	43
W2CAE 14	14,056	86	17	39
K2SBW 14	5,289	49	14	27
W2FZY 14	2,800	27	19	21
WB2PCF 14	400	9	7	9
W3GRF A	1,004,450	921	113	266
W3BES A	697,970	716	103	235
K3NHL A	481,218	606	88	190
K3JH A	469,295	678	76	159

W3MSR A 460,180	601	86	186
W3MWC A 457,578	626	85	166
W3NØH A 455,125	670	82	192
W3VKD A 342,014	481	74	168
W3DBF A 311,520	484	69	151
W3MCG A 299,376	399	86	178
K3HTZ A 238,492	386	72	146
W3QQL A 225,568	352	73	152
K3WJV A 139,878	285	45	116
W3EQA A 138,408	264	49	109
W3AXW A 111,502	215	68	129
W3BYX A 103,965	245	42	103
W3KA A 79,213	235	34	79
K3AIG A 58,605	162	42	89
W3ISE A 58,211	167	46	83
W3KT A 49,288	168	28	73
W3DRD A 46,609	133	41	86



This was the first CQ contest for the Radio Club Rosario. That's Faustino, LU6FBR at the key and Basilio LU6FA standing in back of him. They were the operators of the club station LU4FM. The others also club members, Rudy LU8FAO, Aldo 2FAO and Sarafin 8FP are phone men and were just kbitzing.



Camp and set-up of the 4L7A contest DX-pedition was located near Sukhumi, Georgia, USSR. That's the 7 mc G.P. at the left and the 14, 21 and 28 mc trap beam in the center. The 3.5 mc inverted Vee is in the background by the tent. The crew stripped for action, L. to R.—UP2OF, 2PT, 2NV, Juozas of 2KNP, 2OK, Jonas also of 2KNP, 2CY and 2OO.

W3GRS	A	45,880	131	53	71
K3JYZ	A	43,823	135	37	74
W3CGS	A	42,292	131	32	77
W3HVM	A	32,033	109	40	63
W3AZD	A	29,568	136	26	51
W3QMZ	A	16,849	71	23	50
W3AYD	A	8,586	54	16	38
W3CFB	A	8,064	50	20	36
W3EVW	A	6,786	48	23	35
K3BNS	A	5,402	51	11	26
K3JLI	A	3,978	37	14	25
W32MJ/3					
W3AZR	21	56,133	248	23	58
W3AYS	21	53,844	226	24	60
W3A8D	21	45,878	211	30	73
W3AFM	14	178,345	414	36	112
K3VCH	14	1,425	26	6	13
K3VCO/3	14	589	11	8	11
W3DFL	7.0	65,237	256	25	64
K3CYA	7.0	55,722	271	21	53
W3MPW	7.0	53,298	228	22	59
W3RRV	7.0	10,120	79	14	32
K4SHB	A	251,229	360	84	169
W4ZXI	A	223,774	303	84	170
W4NBV	A	208,336	316	70	153
W4BJ	A	194,370	350	61	129
W4ZSH	A	190,490	302	66	140
W4TOS	A	137,160	230	77	139
W4FRO	A	114,478	217	59	123
W4ZM	A	106,020	208	63	116
K1ZCP	A	91,800	212	56	97
K1ORQ	A	90,624	239	45	83
K1EZ	A	86,995	221	43	94
W1GF	A	67,306	161	55	91
W1WBC	A	50,317	152	50	81
W1OMV	A	52,440	161	40	80
W1PTR	A	51,240	153	47	73
W1TMR	A	26,972	106	37	59
W1DXL	A	11,388	59	30	43
W1GRG	A	8,432	67	25	37
W1W8F	A	2,765	27	15	20
W1YGO	A	770	17	13	17
K1KJD	A	120	5	4	4
K6ILB/4	28	29,880	144	21	51
W4VAI	28	23,725	125	18	47
W4BMY	28	22,852	132	17	41
W4IKU	28	22,365	111	21	50
W4AWP	28	14,784	83	20	44
W4KFC	21	211,106	609	32	87
W4GCS	21	69,600	249	26	70
W4MMD	21	35,070	172	23	47
K4RZK	21	17,664	94	20	44
W4ZOK	21	3,352	25	16	23
W4NTE	21	646	14	9	16
W4YGY	14	148,356	434	31	86
W4SNU	14	83,600	259	30	80
W4LVY	14	76,284	226	33	84
W4ETO	14	6,020	47	14	29
W4NXE	14	84	4	3	4
W4BGO	7.0	107,429	357	27	76
W4YWB	7.0	58,225	240	23	62
W4BYX	7.0	44,536	215	21	55
W4BCV	7.0	24,700	133	19	46
K4YYL	7.0	17,595	141	13	32
W4WHK	3.5	6,435	62	12	27

W5BRR	A	390,879	492	98	181
W5BUK	A	128,125	236	76	129
W5ODJ	A	60,800	170	55	73
W5LJT	A	56,682	140	53	85
W5A5E	A	3,276	30	21	21
W5AGVB	A	423	16	8	9
W5LMG	28	7,450	62	18	31
W5KCC	21	109,654	346	33	76
W5KVC	21	80,219	294	20	68
K5IIN	21	72,180	278	29	61
K5VTA	21	28,880	128	26	54
W5NOP	14	64,974	220	28	74
K5BXG	14	41,832	163	20	67
W5ORS	14	41,769	162	30	61
W5WZQ	7.0	67,332	250	28	65
K5JYF	7.0	17,256	97	24	38
K5JZY	7.0	15,602	93	23	35
W6ITA	A	646,905	751	110	195
K6ERV	A	530,385	644	104	181
W6CUF	A	484,512	593	106	188
W6NJU	A	323,807	467	91	148
W6WXC	A	318,760	440	99	161
W6T2D	A	226,848	399	85	119
W6AFW	A	196,636	321	86	132
K6AFH	A	170,675	307	82	112
W6ERS	A	160,388	312	86	116
W6EWN	A	142,842	226	69	110
K6CBO	A	137,203	296	64	104
W6SRF	A	134,832	282	65	109
W6SIV	A	129,860	299	63	107
W6HOC	A	126,720	249	73	107
W6BVI	A	126,201	292	75	102
W6NTJ	A	118,320	253	74	96
W6T1	A	113,399	249	64	105
W6DZZ	A	92,310	197	69	101
W6SR	A	88,182	230	62	78
W6EOU	A	81,844	189	72	76
W6VVH	A	80,938	202	59	84
W6BJH	A	78,678	197	62	79
W6QMC	A	76,897	214	59	72
K6HOR	A	73,050	179	69	81
W6NBE	A	61,380	191	55	69
W6KHS	A	60,288	179	47	81
W6BIP	A	55,418	166	40	72
W6JKJ	A	40,484	130	53	63
W6ESI	A	38,164	152	45	49
W6HAE	A	33,966	112	46	56
W6LDD	A	32,204	112	38	59
W6GQK	A	31,220	99	48	68
W6CYY	A	28,730	119	21	51
W6PLS	A	28,244	112	41	51
W6GDMN	A	14,770	77	34	36
K6DQB	A	13,825	68	28	41
K6TZK	A	7,540	50	29	29
W6CLM	A	5,885	40	25	30
W6BKOS	A	5,304	42	24	27
W6EJA	A	2,000	28	12	13
W6GZQ	28	6,800	67	20	28
W6ISQ	21	62,741	299	29	68
W6KNE	21	60,480	252	28	56
W6PQW	21	57,876	221	28	63
W6BKRW	21	16,536	112	22	31
W6BSY	21	11,940	73	24	36
W6BRE0	21	6,435	61	16	23
W6GHM	14	236,263	621	34	95
W6AFI	14	82,764	292	30	69

WB6KIL	14	72,726	243	30	63
WA6PMK	14	26,400	117	27	48
W6FLT	14	6,360	54	17	23
K6BPR	3.5	2,997	47	12	15
W7AYY	A	119,776	282	66	86
W7MX	A	98,452	227	63	88
W7CGR	A	51,848	183	51	60
W7ENA	A	18,516	86	36	46
W7BGL	A	18,559	96	25	42
K7GBC	A	18,260	83	35	38
W7VYV	14	73,842	268	31	62
W7JLU	7.0	8,200	73	17	23
W7CFJ	3.5	2,125	38	11	14
W8AGUF	A	266,961	427	73	146
W8GOC	A	35,739	130	38	61
W8YGR	A	33,394	102	43	75
W8XC	A	19,789	89	30	47
W8KPO	A	8,861	61	18	39
W8GPKX	A	2,432	25	18	20
W8AGYK	A	1,350	16	14	16
W8VDF	A	432	10	8	8
W8WZ	28	49,572	224	24	57
W8GZH	21	121,476	430	31	75
W8HJC	21	65,436	271	26	56
K8UJL	21	41,195	186	23	54
W8DSO	21	9,430	71	14	32
W8PCS	21	6,174	43	14	35
W8BCIA	14	42,398	170	26	60
W8EW	14	30,532	140	26	51
K8UZX	14	2,935	38	7	20
W8SRQQ	7.0	99	7	5	4
W8NBK	3.5	20,160	138	15	41
W9IOP	A	892,392	851	109	252
W9EWC	A	327,320	526	79	117
W9HJM	A	46,761	162	41	68
K9IHG	A	24,563	78	51	70
W9AJD	A	12,903	122	18	33
K9VQK	A	12,852	68	26	42
W9LJK	28	32,494	148	24	53
K9CSW	21	129,375	402	30	85
W9ZTD	21	85,744	324	28	64
W9LKI	21	49,728	111	28	56
W9MFX	21	4,781	40	14	23
K9ECO	14	156,087	384	39	102
W9WJU	14	46,233	162	30	66
W9JJO	14	11,859	75	20	39
W9H2U	7.0	32,643	151	25	56
W9YYG	7.0	6,716	52	16	30
W0AII	A	451,360	594	101	179
W0VXO	A	387,192	474	105	187
W0LQN	A	49,572	159	40	68
K0BYC	A	1,947	21	14	19
W0LBS	28	2,656	30	13	19
W0HYI	21	15,067	91	22	39
K0GVB	14	134,016	388	35	93
W0KAW	14	59,262	201	29	73
W0EOMS	14	46,555	175	29	66
W0AKDI	14	21,840	100	23	45
W0KXJ	14	1,550	30	11	14
K0JPL	14	774	15	8	10

Alaska					
KL7FRY	A	358,872	968	72	80
KL7FPU	A	73,968	518	35	82
Bermuda					
W5HWR/VP9					
	1.8	1,287	58	5	6
Canada—Zone 5					
VE2VA	A	101,010	226	69	113
VE1TG	21	121,770	549	23	67
VE1FK	21	3,770	46	3	21
VE3ES	14	69,736	268	27	65
VE3WB	14	12,598	104	17	32
Canada—Zone 4					
VE6VO	A	2,978	45	12	12
VE3BMB	21	27,880	142	20	48
VE3GCO	21	23,966	200	14	32
VE3JJ	21	3,864	50	7	21
VE3BHS	14	159,893	447	34	93
VE3ES	14	69,736	268	27	65
VE3WB	14	12,598	104	17	32
Canada—Zone 3					
VE7EH	A	286,665	886	66	79
Canal Zone					
KZ5TW	A	1,105,190	1738	96	194
Cuba					
C02BO	A	404,280	1063	71	109
CM2BL	A	29,436	286	18	24
C02RL	A	9,728	256	11	8
Dominican Rep.					
H1RLC	14	11,622	132	14	25
Honduras					
H1RIAT	14	13,395	217	14	17
Mexico					
XE2HHD	A	32,175	284	28	27
Puerto Rico					
KP4CQZ	A	497,802			
			1380	63	105
KP4BJM	A	209,825	600	69	106
W1FZJ/KP4					
	3.5	8,040	122	10	20
San Andres					
HK0AI	A	299,051			
			1508	36	81
St. Pierre & Miquelon					
FP8QC	A	158,598	824	38	51
AFRICA					
Angola					
CR6AI	A	276,736	518	61	127

CR6EI	A	02,466	322	39	60	
Ascension Is.						
ZDRJ	A	1,597,726	1668	103	223	
Egypt						
SUIDL	A	59,841	189	30	79	
Geyser Reef						
IG5A		14,792,376	1594	37	133	
Kenya						
SZ4SS	A	33,764	136	36	56	
Liberia						
EL2D	21	161,040	678	22	58	
Libya						
5A4TL	A	91,861	253	40	83	
Malgasy						
5R8CQ	A	2,630	23	11	15	
Mozambique						
CR7IZ	A	185,810	382	60	110	
CR7LU	A	164,346	395	55	92	
Nigeria						
5N2ABF	A	75,141	221	42	79	
Rhodesia						
ZE3JJ	A	253,432	552	58	100	
ZE3JO		28	59,150	308	18	47
ZE3J1		21	59,094	297	24	43
ZE2KV		14	21,655	136	25	36
Seychelles Is.						
VQ9BC		21	132,431	506	25	68
VQ9AR		14	77,814	302	29	70
Somalia						
606BW	A	236,320	594	52	88	
South Africa						
ZS2RM	A	233,168	529	54	98	
ZS6AJ0	A	97,545	315	38	67	
ZS10	A	21	2	2	2	
ZS2HI	14	244,728	770	30	78	
ZS5UP		11	80,899	314	20	62
ZS6AYU		11	61,439	314	28	39
Spanish No. Africa						
EA9EO		14	19,038	167	11	27
Swaziland						
ZD5M	A	43,860	154	39	63	
Tristan Da Gunha						
ZD9BE	A	37,962	177	25	49	
Zambia						
9J2W	A	380,988	768	57	114	
9J2BC		28	140,760	563	24	61
9J2WR		28	140,420	556	23	62
ASIA						
Hong Kong						
VS6FO	7.0	8,400	51	10	10	

India					
VU2GW	A	28,188	139	34	53
VU2CK	14	14,200	119	17	33
Iran					
EP2BQ	A	126,555	305	49	94
EP2RV	A	83,210	260	30	76
Israel					
4X4TP	21	162,104	640	25	67
4X4RD	7.0	100,232	526	19	48
Japan					
JA4BJ0	A	483,570	707	94	149
JA2HO	A	339,600	601	81	119
JA8CKC	A	244,352	526	70	96
JA1EZT	A	228,111	479	73	98
JA2JAA	A	213,530	466	68	95
JA1CG	A	195,426	593	62	92
JA8QA	A	147,065	439	51	68
JA7AKQ	A	107,163	291	59	80
JA7FC	A	77,364	240	57	89
JA3LGG	A	71,126	218	50	72
JA2CF3/1	A	62,766	244	43	56
JA9AC	A	42,722	190	40	42
JA1TSP	A	41,760	181	41	49
JA2DN	A	35,524	125	46	61
JA3IG	A	34,821	199	20	38
JA7CVB	A	31,546	176	33	37
JA3KYU	A	18,060	117	27	37
JA1AQ	A	15,665	92	30	35
JA3DEO	A	14,820	74	35	43
JA6CLO	A	13,715	86	27	38
JA7RH	A	12,261	99	32	35
JA3GHN	A	11,492	68	33	35
JA2CPK	A	8,064	73	22	20
JA9OP	A	7,938	56	23	26
JA1SMA	A	7,614	64	22	25
JA8CVV	A	6,273	58	23	28
JA1JQY	A	6,106	58	22	21
JA9BPY	A	4,440	52	18	19
JA2HFP	A	3,578	37	18	19
JA8SV	A	2,200	34	9	13
JA2YFU	A	962	17	13	13
JA1NEC	A	750	14	12	13
JA1HKP	28	8,299	70	19	24
JA1JUQ	28	5,450	77	10	15
JA2GRM	28	2,184	33	13	13
JA9AIF	21	121,600	528	25	55
JA6TQ	21	113,524	398	33	68
JA6AKV	21	56,000	284	22	48
JA3HL	21	44,044	216	28	49
JA8QN	21	41,004	221	23	44
JA1MN	21	35,420	165	26	51
JA1KVT	21	33,540	183	25	40
JA3BRI	21	20,644	148	21	31
JA6YAF	21	18,300	114	23	37
JA1EM	21	17,160	111	21	34
JA1THL	21	16,536	113	21	32
JA3BCC	21	15,486	100	22	36
JA8AWH	21	11,515	92	20	27
JA2ITA	21	11,132	94	20	26
JA2YBG	21	10,742	96	19	22
JA2DNA	21	10,626	86	19	27
JA2ITH	21	7,350	70	19	23
JA2FCR	21	6,594	62	20	22
JA1BZM	21	6,396	58	19	22

JA1KRV	21	4,856	71	12	13
JA6FUU	21	4,428	45	16	20
JA8HCJ	21	3,663	41	14	19
JA2FYL	21	3,444	43	15	17
JA2HT	21	3,306	38	18	20
JA2YAZ	21	2,988	34	17	19
JA5BWV	21	2,580	40	15	15
JA1WR	21	1,339	39	6	7
JA1SK	21	1,254	25	8	11
JA5RZL	21	513	11	9	10
JA6AD	14	164,955	553	32	73
JA1CIB	14	109,632	414	31	65
JA8AA	14	70,980	364	24	46
JA1BK	14	70,280	852	26	44
JA1TM	14	43,978	267	23	35
JA1GT	14	42,277	227	25	42
JA2TH	14	38,024	244	22	34
JA8GR	14	26,820	175	24	36
JA7KE	14	17,952	141	18	30
JA1IDY	14	17,384	142	21	32
JA7JW	14	15,884	126	18	26
JA6PN	14	13,726	74	24	39
JA1DFQ	14	8,468	92	16	20
JA3HL/3	11	7,431	81	19	23
JA7BP	11	5,118	57	20	23
JA1KVG	14	4,760	64	11	24
JA1PAQ	14	4,066	45	18	20
JA3HT	14	3,770	53	12	17
JA2BN	14	3,248	53	13	16
JA8AGI	14	2,465	40	14	15
JA3EGC	14	1,449	36	10	13
JA7DHZ	14	1,012	23	11	12
JA3HD	14	104	7	4	4
JA1YL	7.0	51,430	264	28	46
JA1LQC	7.0	16,500	152	19	33
JA3CAF	7.0	17,700	113	23	37
JA8BY	7.0	14,766	120	18	28
JA1LY	7.0	12,240	125	17	23
JA1QC	7.0	6,330	86	14	16
JA1HLR	7.0	2,046	22	10	12
JA1YHO	7.0	1,296	35	8	10
JA1YBV	7.0	288	15	5	3
JA1PCG	3.5	3,480	51	14	15
JA1FFP	3.5	2,876	45	12	12
JA7CDY	3.5	231	12	6	5
JA7CDU	3.5	126	10	4	5
KA7AB	A	701,435	1027	91	154
KA9AK	7.0	16,900	99	25	40
Korea					
HL9K	A	19,768	106	30	41
HWIDE	21	10,368	137	12	20
Macau					
CR9AH	A	135,135	510	52	91
Malaysia, West					
9M20V	A	197,346	507	68	118
Ryukyu Islands					
KR6D	A	322,770	668	70	129
KR6AG	21	40,533	292	24	39
KR6CO	14	209,520	769	31	77
Saudi Arabia					
HZ3TYQ	14	12,348	82	21	42
Singapore					
9V1MT	A	78,110	424	44	70
Turkey					
TA2AC	14	149,058	661	23	55
Union of Soviet Socialist Rep.					
Asiatic					
UA9WS	A	337,260	596	48	102
UA9EV	A	188,520	325	44	116
UA9SB	A	58,462	231	28	89
UA9MR	A	51,189	170	35	78
UA900	A	29,625	183	21	54
UA9FN	A	26,994	162	19	47
UA9FM	A	16,117	85	24	37
UA9KDK	A	12,040	82	19	37
UA9OK	A	10,421	105	12	35
UA9MT	A	8,835	70	18	39
UA9MS	28	11,470	109	11	26
UA9UG	21	103,180	618	21	55
UA9SH	21	14,616	136	12	30
UA9HN	21	520	23	7	13
UW90A	14	67,830	264	29	73
UW9AO	14	63,716	337	20	48
UA9AB	14	54,242	272	21	53

UA9UC	14	44,064	280	21	47
UW9PT	14	27,348	121	29	57
UA9VU	14	20,864	134	23	41
UW90U	14	12,663	69	23	44
UA9GE	14	10,336	119	9	23
UA9PO	14	2,861	40	8	19
UA9KVN	14	1,139	40	8	13
UA9EU	3.5	30,081	278	8	29
UA9RD	3.5	784	21	5	9
UAPKKB					
UA9AD	A	187,952	627	64	72
UA9AG	A	92,736	307	37	75
UA9LS	A	22,125	177	37	38
UA9GP	A	16,536	182	26	38
UA9YD	A	12,773	118	22	21
UW9FB	A	5,900	103	18	17
UA9ZS	A	2,960	93	11	9
UW9IN	14	154,352	626	28	60
UW9X	14	59,109	376	24	37
UA9TR	14	23,320	239	14	30
UA9ML	14	936	47	6	9
UW9AF	3.5	1,485	49	6	6
Azerbaijan					
UD6BZ	A	52,871	248	27	59
UD6AM	21	51,824	314	26	53
UD6BV	14	10,707	101	15	28
UD6BD	7	13,650	120	9	30
Kazakh					
UL7HV	A	30,968	195	15	41
UL7CT	A	21,516	118	22	44
UL7LR	A	20,880	182	17	31
UL7BG	14	135,926	503	30	68
UL7CG	3.5	36,566	284	110	37
Kirghiz					
UM8KAA	14	51,692	322	23	49
UM8AV	14	3,255	59	6	15
Turkoman					
UH8BO	A	131,454	363	44	90
UH8DC	A	103,284	332	32	82
UH8DH	14	13,064	114	14	32
Uzbek					
UI8AI	A	139,482	420	38	85
UI8CD	14	42,984	247	22	50
UI8CV	14	1,360	30	5	12
EUROPE					
Austria					
OE1ZDA	A	387,774	770	82	176
OEBPWG	A	20,976	100	44	70
OEBAX	A	3,139	61	15	28
OEIWO	3.5	9,800	137	13	43
OEIKU	1.8	500	52	3	7
Belgium					
ON4TX	A	401,478	671	73	158
ON4XG	A	284,408	582	65	149
ON4KC	14	56,385	232	31	74
ON5AZ	14	23,300	280	15	35
ON4NG	14	19,448	219	14	30
Bulgaria					
LZ2ZZ	A	118,400	619	32	96
LZ2KHN	A	19,070	171	12	41
LZ1AG	28	12,006	83	21	37
LZ1DV	21	133,644	568	31	80
LZ1					

OK3CES	A	46,325	255	31	78
OK2BOB	A	43,232	271	27	85
OK3HR	A	36,531	192	31	92
OK3BCH	A	28,220	174	23	60
OK2LN	A	28,035	227	33	72
OK3CEG	A	27,156	194	24	49
OK1AIR	A	22,088	193	21	57
OK1KIY	A	12,948	118	22	30
OK1APY	A	8,676	89	18	36
OK2KFK	A	8,340	114	17	43
OK3CGZ	A	6,392	114	9	25
OK2AOP	A	5,681	49	21	30
OK2OL	A	4,959	39	23	34
OK2BCZ	A	4,700	76	12	38
OK1AMU	A	3,486	61	13	29
OK2BCI	A	3,312	32	19	27
OK1ANG	A	1,320	25	9	15
OK1OO	A	434	14	7	7
OK1DC	A	125	5	4	5
OK5SV	28	16,830	117	23	28
OK1GT	28	10,685	86	19	26
OK1MP	28	5,644	61	15	19
OK3XW/1	28	4,914	44	16	26
OK1PG	28	4,710	50	15	18
OK3WEE	28	4,510	41	12	18
OK2VP	28	3,910	40	13	16
OK1ZL	21	173,979	547	32	85
OK1VB	21	65,379	268	31	62
OK1IK	21	60,918	290	26	52
OK1NG	21	51,348	291	21	45
OK1ABB	21	45,120	212	23	54
OK1KR	21	41,800	190	27	61
OK1MX	21	20,900	100	20	30
OK3KJ	21	17,640	126	21	29
OK1AEZ	21	15,210	94	21	39
OK1AI	21	8,410	51	25	35
OK1ALY	21	2,701	40	13	15
OK1CX	21	572	16	7	6
OK2QG	21	523	11	8	10
OK3COP	14	109,344	408	39	97
OK2QX	14	67,613	390	28	63
OK1UV	14	39,108	180	22	44
OK1FK	14	26,845	218	21	54
OK1AE	14	21,896	145	13	43
OK1AFJ	14	19,459	145	17	44
OK1AGP	14	10,120	125	14	32
OK2BNA	14	9,400	128	11	36
OK1ADH	14	7,650	82	14	26
OK1SQ	14	7,616	129	9	23
OK2BPF	14	7,385	102	12	23
OK2KFR	14	5,880	117	11	20
OK2WDC	14	4,158	86	9	24
OK1BV	14	1,287	31	9	14
OK2BQ	14	276	21	4	8
OK1KZ	7.0	125,130	783	28	69
OK1BY	7.0	122,760	728	28	62
OK3CFL	7.0	36,180	400	14	53
OK1ACF	7.0	17,384	215	13	40
OK2BHT	7.0	16,308	198	14	40
OK3JY	7.0	14,646	167	14	44
OK3CBN	7.0	9,232	221	9	27
OK1AIA	7.0	5,760	94	9	21
OK3CFP	7.0	4,118	137	6	33
OK2BHK	7.0	3,038	79	7	24
OK1AEH	7.0	1,860	63	6	24
OK1AOV	7.0	1,768	52	7	19
OK1UY	7.0	1,000	39	5	20
OK2RO	3.5	31,146	437	12	46
OK5RAR	3.5	28,188	393	12	46
OK2BHX	3.5	18,540	402	8	37
OK1WC	3.5	12,987	330	7	30
OK2HI	3.5	10,665	228	7	35
OK1KPK	3.5	8,702	211	7	35
OK1KJ	3.5	5,168	119	6	28
OK3BG	3.5	4,144	108	7	30
OK3KEU	3.5	3,354	125	5	25
OK2BIT	3.5	2,624	80	6	25
OK1AMF	3.5	2,232	64	6	25
OK1ARH	3.5	2,185	97	5	18
OK2BKT	3.5	2,112	61	6	27
OK1FA	3.5	1,431	30	6	21
OK2KSU	3.5	1,020	52	5	15
OK2BKO	3.5	800	29	4	15
OK1XC	3.5	110	11	3	7
OK1WT	1.8	1,734	103	3	14
OL4AF1	1.8	1,664	102	3	13
OL4ADU	1.8	1,515	97	3	12
OL5ADK	1.8	900	65	4	14
OK1AES	1.8	896	62	3	11
OL4AER	1.8	689	61	3	10
OL5ACO	1.8	363	42	2	9
OL5ADV	1.8	330	36	2	9
OL5AFM	1.8	308	37	2	9
OK2BJJ	1.8	286	26	2	9
OK1AAU	1.8	209	20	2	9

OL5AAF	1.8	204	22	3	9
OL5AAE	1.8	180	23	2	8
OK1AMI	1.8	135	18	2	7
OK1KPR	1.8	120	18	2	6
OK1XC	1.8	77	11	2	5

Denmark

A366,976	740	80	164		
OZ1LO	A	111,020	419	44	86
OZ7OP	A	72,534	294	50	104
OZ3PO	A	47,502	203	37	80
OZ7ABC	A	36,960	153	44	59
OZ4H	A	16,985	143	29	50
OZ4DX	A	3,885	89	8	29
OZ3Y	21	33,780	225	21	39
OZ7G	21	20,700	155	16	34
OZ7BG	14	38,702	208	23	51
OZ7CF	7.0	15,376	136	18	44
OZ4GB	7.0	2,574	95	6	20
OZ5AR	7.0	1,364	39	5	26

England

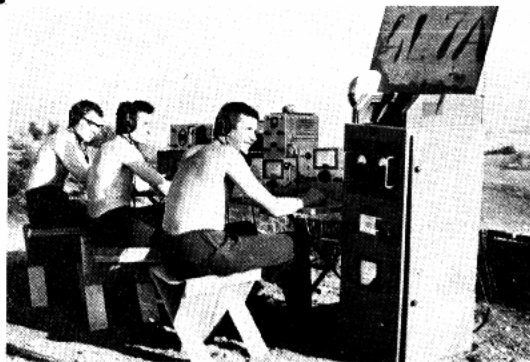
A683,844	957	87	207		
G3HDA	A	224,046	433	72	171
G2DC	A	211,718	451	72	149
G3DYY	A	102,951	413	42	81
G3TWV	A	58,250	267	37	88
G2AJB	A	58,250	267	37	88
G3DI	A	29,250	241	26	50
G3TFF	A	21,528	143	27	65
G3NVK	A	19,224	169	17	37
G2BZO	28	40,860	250	22	38
G4JZ	28	15,512	194	20	28
G3EUE	28	3,500	64	9	11
G3MWZ	28	2,822	63	8	9
G3HCT	21	233,988	821	30	81
G3PJV	21	36,993	261	15	44
G3NSY	21	13,840	191	13	29
G3FKM	14	166,344	569	34	82
G3SHM	14	34,200	266	17	37
G3IOI	14	20,862	176	20	41
G3HDR	14	4,658	77	9	25
G3WP	14	380	14	5	14
G3RRJ	7.0	117,208	567	27	65
G4CP	7.0	65,705	437	24	61
G3ESE	7.0	32,292	390	11	43
G3IGW	3.5	27,384	362	11	45

Faroes

OY2GHK	21	976	27	7	9
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Finland

A172,400	487	57	141		
OH2BCZ	A	82,251	328	42	129
OH3YI	A	57,517	297	35	78
OH3RE	A	45,696	229	35	77
OH3MU	A	30,345	194	34	81
OH3WV	A	28,797	126	36	71
OH6AF	A	25,750	186	30	77
OH2YL	A	24,368	110	32	71
OH3TT	A	20,915	91	35	54
OH3BN	A	15,096	106	26	76
OH3NS	A	8,804	42	28	35
OH2BFO	A	3,828	54	22	36
OH3PI	A	1,258	37	11	36
OH2BGE	A	1,024	25	13	19
OH2XK	A	816	14	10	14
OH2BAC	28	9,408	72	18	31
OH1AG	28	3,570	38	13	22
OH3NY	28	455	13	6	7
OH1TN	21	64,890	278	31	74
OH3WP	21	18,659	153	16	31
OH3WH	21	8,836	103	17	30
OH3XZ	21	6,480	75	12	24
OH2BR	21	4,485	78	10	29
OH3MK	21	2,850	29	15	23
OH3CW	21	2,470	39	11	27
OH3WF	21	1,456	42	7	21
OH2RD	21	143	7	5	6
OH1XX	14	128,232	536	32	85
OH2BDP	14	76,558	370	29	72
OH3UC	14	8,374	75	15	38
OH3RR	14	8,100	114	12	33
OH3RI	14	7,683	105	11	28
OH3NR	14	5,148	81	9	30
OH3QA	14	2,001	35	10	19
OH5VT	14	1,403	35	8	15
OH2JQ	14	195	12	4	9
OH5UQ	7.0	27,324	254	19	50
OH3ZD	7.0	8,900	125	11	29
OH5PB	7.0	4,368	100	7	22
OH2BHW	7.0	2,523	66	6	23
OH5WJ	7.0	857	20	13	21
OH1SH	3.5	20,790	235	14	49
OH2DI	3.5	3,745	96	7	28
OH1UR	3.5	3,410	103	6	25



At the operating position of the mystery station of the Contest, 417A winner of the Multi-Operator, Single Transmitter Trophy. L. to R.—Juozas UP2KNP, Zigmas UP2PT and Vladas UP2NV.

OH6WO	3.5	756	43	3	15
OH6VF	3.5	690	31	4	14
OH2DS	3.5	588	24	5	16
OH2BHM	3.5	132	14	3	8

France

A161,600	502	58	102		
F3AT	A	151,800	482	51	113
F9LX	A	123,500	425	43	82
F3PK	A	114,768	327	52	92
F9RM	A	61,490	185	54	89
F3IZ	A	33,520	218	21	59
F8RU	A	27,636	121	36	58
F8JH	A	5,661	83	13	24
F3AP	A	2,046	31	15	18
F5AI	A	1,674	35	12	15
F9OE	14	11,362	96	18	28

Germany

A422,802	524	98	185		
DL7AA	A	276,822	666	58	124
DL6WD	A	262,870	538	68	126
DL7BQ	A	228,771	468	76	153
DJ4BN	A	208,266	489	86	140
DJ3GG	A	194,000	523	55	107
DJ8KJ	A	177,192	383	67	147
DL8JT	A	171,360	420	60	130
DL8FT	A	162,288	422	52	132
DJ8WU	A	159,360	502	53	113
DJ3WU	A	138,322	392	60	134
DL1JF	A	133,770	342	60	122
DL8BS	A	131,176	407	52	106
DJ6BV	A	102,124	433	43	111
DL1AM	A	97,631	288	52	78
DL7CP	A	85,013	264	51	100
DJ4AX	A	83,080	297	41	83
DJ2TI	A	82,661	308	47	84
DL8DD	A	74,906	270	44	90
DJ7PR	A	59,172	322	22	50
DJ8PF	A	54,756	265	32	85
DJ4HR	A	52,826	210	42	80
DL8AJ	A	52,625	185	46	79
DJ9MH	A	50,400	270	31	89
DJ2TI	A	44,958	238	36	82
DL3CM	A	43,818	186	38	83
DL8ES	A	40,894	214	35	92
DJ4CF	A	39,592	161	36	65
DJ4ZR	A	38,808	196	26	58
DJ8BE	A	30,160	176	30	86
DL1MD	A	27,141	134	33	50
DL6EP	A	21,580	141	25	58
DL7GQ	A	15,280	140	23	57
DL1JC	A	15,170	114	28	



KA7AB—It was Sonia, PY2SO who persuaded John to give the c.w. section a try. As you see it was worth while, with KA7AB in the Top Ten.

Iceland			
TF2WJN	14	54,002	449 18 44
Ireland			
E15F	A	9,802	91 21 37
Isle Of Man			
GD3AIM	A	27,838	280 19 43
Italy			
HNT	A	543,720	1032 61 169
HXXN	A	51,870	305 33 72
IHL	A	28,952	174 30 47
IHF	28	30,876	145 26 57
IHC	28	12,240	103 19 26
IHE	21	105,248	438 29 63
IHPI	14	29,127	170 22 51
IISOP	14	3,240	72 9 27
IHAND	7.0	15,370	199 11 42
IIFEP	7.0	14,398	219 12 34
IICZQ	7.0	13,448	239 9 32
IIEVK	7.0	12,276	221 10 34

I. T. U.			
4UIITU	A	449,698	1038 66 140
Luxembourg			
DJ6S/LX	A	44,411	238 33 56
LX1LF	21	2,176	60 6 10

Netherlands			
PA0XPQ	A	256,200	601 59 124
PA0SNG	A	193,980	585 52 131
PA0LOU	A	68,992	233 43 85
PA0LV	A	53,336	323 34 79
PA0FLX	A	32,763	234 27 40
PA0WAC	A	5,848	90 14 20
PA0YN	A	3,876	54 13 25
PA0QT	21	6,440	62 19 27
PA0ZV	7.0	9,870	172 9 38

Norway			
LA6SJ	A	80,028	281 60 111
LA2Q	A	21,440	199 19 48
LA1CH	A	1,628	29 10 12
LA5YJ	28	1,672	29 10 13
LA7HJ	21	6,513	66 14 29
LA4LE	14	12,096	127 13 35
LA5IH	14	4,797	97 9 30
LA8WG	7.0	6,764	171 7 31
LA2KQ	3.5	1,900	69 5 20

Poland			
SP8MJ	A	99,792	443 37 107
SP9ZD	A	82,950	314 48 102
SP5AFL	A	69,293	393 41 92
SP5AJ	A	60,720	257 38 72
SP5ALL	A	45,850	171 40 82
SP6AKK	A	30,144	134 41 55
SP5AGS	A	19,327	182 21 56
SP2IU	A	17,088	90 36 53
SP3BBH	A	15,504	170 16 52
SP5CR	A	3,978	62 15 36
SP5AK	A	3,864	68 15 27
SP5AWE	A	2,765	57 11 24
SP5BKK	A	924	45 5 17
SP9AOK	21	40,353	216 24 46
SP5AOA	21	2,788	31 12 22
SP5AJ	21	1,768	31 11 25
SP5PWR	21	434	13 6 8
SP2KAC	14	44,800	379 19 51
SP5ZA	14	39,078	249 21 57

SP5YQ	14	20,488	230 14 38
SP5ARP	14	10,951	129 16 31
SP8AZY	14	5,418	60 14 28
SP9DH	7.0	43,026	393 17 54
SP3AG	7.0	15,230	266 10 39
SP1UM	7.0	12,374	267 10 36
SP5BCL	7.0	9,010	135 11 42
SP8KAT	7.0	4,760	167 9 31
SP3HC	7.0	4,422	119 8 25
SP8AYP	7.0	1,836	54 6 21
SP6TQ	3.5	21,338	420 7 40
SP7GH	3.5	20,564	315 11 42
SP2LV	3.5	9,696	183 8 40
SP3KAU	3.5	3,584	103 6 26
SP5BMMU	3.5	1,292	72 4 15

Portugal			
CT1OI	A	65,065	311 35 56
CT1HT	A	45,609	273 27 42

Romania			
Y03CR	A	280,108	689 75 164
Y02FU	A	171,143	613 47 132
Y0SDD	A	98,900	414 47 125
Y0SFP	A	37,338	243 28 70
Y06UX	A	31,588	237 23 83
Y0STO	A	6,063	107 12 35
Y0ZBA	A	5,390	86 15 34
Y0RAGZ	A	3,990	95 13 29
Y06HH	A	1,100	38 14 16
Y0SLD	A	713	17 11 12
Y0SAGO	A	594	24 5 13
Y0SLU	A	442	10 8 9
Y09HI	A	196	14 6 8
Y03RT	28	738	16 8 10
Y03JW	21	16,038	204 13 33
Y03RF	21	7,585	108 14 27
Y03RG	14	7,425	105 11 34
Y03KBC	14	154	10 5 6
Y08FR	7.0	16,543	268 8 41
Y08OK	7.0	6,708	158 8 31
Y05AIB	7.0	2,700	76 6 24
Y06ADW	7.0	2,352	60 8 20
Y03JA	7.0	1,224	56 5 13
Y08KGE	3.5	1,533	71 5 16

Scotland			
GM3JDR	A	107,085	497 35 86
GM3EOJ	A	104,576	302 56 109
GM3CFS	A	84,744	343 42 90
GM6RV	A	29,548	181 24 59
GM5ABN	A	26,474	163 26 36
GM3JZK	7.0	16,550	192 12 38

Shetland Is.			
GM3SVK	A	138,387	415 52 111
GM3KLA	3.5	8,874	151 9 42

Sicily			
ITIAGA	A	40,299	207 26 75
Spain			
E43KT	A	56,388	281 37 74
E42CR	A	10,836	107 17 25
E42CL	A	2,736	44 15 21

Sweden			
SM0CCE	A	306,510	570 75 180
SM4CL	A	304,997	717 74 159
SM5CEU	A	169,021	581 55 118
SM6BENX	A	158,632	555 50 108
SM5CNP	A	152,416	483 57 119

SM0AHQ	A	129,600	385 58 142
SM0BDS	A	51,504	241 36 80
SM5CVH	A	43,815	174 45 82
SM0KYV	A	36,701	253 31 76
SM7DVF	A	35,360	181 38 47
SM5CAK	A	28,380	148 32 78
SM5ACQ	A	23,716	172 33 65
SM7QY	A	23,436	95 42 66
SM6CUK	A	23,268	123 28 56
SM5DSF	A	19,295	162 24 61
SM5BXT	A	19,012	115 35 62
SM5BDY	A	3,479	47 21 28
SM0AJU	28	10,504	75 19 33
SM4DXL	28	8,640	69 19 24
SM4ARQ	28	6,510	55 18 26
SM5BOE	28	2,200	30 11 14
SM2DPB	28	684	7 6 6
SM3CNN	21	95,646	346 32 82
SM6CAW	21	36,456	226 21 41
SM3CXS	21	28,993	175 23 53
SM6AFH	21	25,506	136 25 53
SM4COK	21	11,256	120 13 29
SM6DDU	21	7,992	99 13 24
SM2CTY	21	3,666	56 10 29
SM5AD	14	50,800	321 23 57
SM5AP1	14	45,510	340 23 51
SM6ARH	14	39,609	255 22 59
SM2CXU	14	36,991	239 19 52
SM2CXX	14	16,933	119 17 42
SM5WT	14	14,160	111 23 36
SM7TV	14	7,700	132 10 34
SM7JY	14	2,541	72 10 23
SM6BKH	7.0	53,836	371 22 64
SM2CZT	7.0	33,792	250 16 50
SM0KLU	7.0	22,825	209 12 43
SM3DNI	7.0	7,009	126 10 33
SM2BYD	7.0	3,696	99 6 27
SM0QU	7.0	1,775	70 4 21
SM0DNV	7.0	722	31 5 21
SM6MX	3.5	32,128	366 14 50
SM5CIL	3.5	5,000	116 7 25

Switzerland			
HB9UB	A	514,745	1004 76 169

HB9JG	A	419,187	671 83 174
HB9ZY	A	414,414	639 89 199
HB9RX	A	33,031	202 27 40
HB9QA	A	6,601	59 23 44
HB9UD	A	6,325	82 22 33
HB9PQ	28	1,200	24 9 11
HB9DQ	21	57,408	283 26 52
HB9IX	21	2,754	80 8 9
HB9B	14	15,351	160 20 31
HB9KC	7.0	22,214	217 14 44
HB9NL	1.8	1,650	105 3 12

Wales			
GW3GHC	28	9,248	101 14 20

Yugoslavia			
YU3BC	A	777,756	1059 100 229
YU1EXY	A	306,504	797 62 136
YU4HA	A	34,241	251 21 76
YU1NOL	A	11,352	125 16 50
YU2NEG	14	68,136	346 27 75
YU1MY	14	13,224	87 22 54
YU1SJ	21	8,106	94 15 27
YU2AKL	7.0	17,000	265 13 37
YU1SF	7.0	9,780	262 7 33
YU1NFP	3.5	11,130	247 7 35
YU3WP	3.5	9,361	230 7 30

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Estonia			
UR2LO	A	54,240	339 32 88
UR2CW	21	81,433	620 30 79

European			
UA3UJ	A	262,944	613 70 179
UA6AL	A	197,268	635 56 150
UA3NP	A	161,381	505 49 138
UA1CE	A	134,139	547 49 134
UA3KHR	A	108,976	485 42 134
UA4CH	A	105,700	379 46 105
UA3RY	A	38,760	195 30 77
UA3RO	A	36,850	221 33 77
UW6AO	A	30,870	212 25 73
UA3GM	A	26,048	221 25 73
UA6KAS	A	23,800	227 16 54
UA1UD	A	19,712	178 22 55
UW4IB	A	18,396	148 25 59

UA1JS	A	17,082	173 21 57
UA3WU	A	15,236	151 24 55
UA3FT	A	15,228	105 36 58
UA3DB	A	13,668	89 29 39
UA1MY	A	12,935	111 21 54
UA4KA	A	12,567	117 23 48
UA3KRB	A	7,200	100 13 35
UA3KHA	A	5,253	75 16 35
UA1DG	A	4,187	62 16 37
UA1TO	A	1,742	62 7 19
UA3GO	A	1,470	34 11 17
UA3RR	A	1,344	25 13 19
UA3XL	A	1,325	32 14 21
UW1Y	A	1,320	36 11 19
UA2CK	A	1,080	42 7 17
UA4BB	A	1,015	38 9 20
UW3KHJ	A	952	20 11 17
UA3TA	A	868	23 9 8
UW3AU	28	368	11 8 8
UW4HW	21	21,939	181 21 50
UA3DY	21	21,840	130 25 53
UA3BK	21	14,210	157 16 42
UA4NE	21	13,969	179 17 44
UV3XX	21	9,960	93 18 42
UW3EH	21	7,700	118 16 28
UA3IM			

UT5MD	A	2,160	80	5	22
UY5DB	A	1,904	68	9	19
UY5AP	A	1,316	37	7	21
UY5LM	A	297	27	4	7
UY5LK	A	350	21	3	11
UT5EH	21	51,744	359	22	55
UB5FL	21	43,542	289	21	61
UT5BX	21	18,648	120	23	51
UB5DW	21	6,942	67	15	24
UB5JB	21	2,652	99	9	17
UB5LV	14	30,536	163	25	63
UB5PO	14	14,014	161	14	35
UB5RS	14	9,324	120	15	49
UT5HT	14	4,329	61	10	20
UY5LC	14	3,813	76	9	22
UB5AE	14	2,146	48	11	18
UB5VL	14	520	22	5	18
UT5BH	14	99	7	4	7
UB5KLD	7.0	75,700	467	28	72
UT5WW	7.0	33,957	283	21	56
UT5SN	7.0	2,573	59	7	24
UB5VK	7.0	1,932	84	5	18
UB5RN	7.0	1,740	73	6	20
UB5CV	3.5	27,671	385	12	47
UB5WJ	3.5	24,920	376	12	44
UB5TQ	3.5	16,280	327	7	37
UB5QK	3.5	5,848	157	6	34

White Russia					
UC2WP	A	103,530	438	44	101
UC2LU	A	27,040	281	20	60
UC2IG	A	3,920	75	14	35
UC2WJ	14	52,788	383	25	58
UC2AR	7.0	6,330	120	10	39
UC2AA	3.5	83,496	714	20	64

Oceania

Australia					
YK2EO	A	530,640	884	75	126
YK2GW	A	203,000	500	62	78
YK2PY	A	117,852	295	59	79
YK2RA	A	1,350	19	12	13
YK2BK	28	32,040	242	19	26
YK2AK	21	7,449	67	15	24
YK2APK	14	114,837	402	30	71
YK3AX	A	154,845	481	46	65
YK3XB	A	6,440	51	21	25
YK3ABR	A	3,432	56	12	10
YK3RJ	28	7,424	90	14	15
YK3ADB	7.0	84,456	435	22	46
YK3APN	7.0	31,161	221	16	31
YK3OP	7.0	5,712	112	9	8
YK4UC	14	2,592	36	12	15
YK4SS	7.0	8,700	103	14	15
YK5KO	A	2,730	33	17	13
YK5WC	14	6,358	70	15	19
YK5LX	14	798	14	8	11
YK78M	A	308,967	589	69	112

Fiji Islands

YK2DK	A	103,378	306	61	66
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Guam

KG6AAY	14	58,006	213	34	53
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Hawaii

KH6JJ	A	710,365	1529	71	84
KH6ERQ	A	80,925	380	36	39
KG6AA/KH6	21	50,032	291	26	33
KH6FOM	14	24,276	247	17	17
KH6PLC	14	7,332	66	17	22
W0PAN/KH6	14	3,650	59	11	14
KH6EPW	3.5	7,068	132	9	10

Indonesia

W0GTA/BF4	A	1,221,858	1178	122	241
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New Zealand

ZL480	A	456,057	838	70	119
ZL1DV	A	325,811	609	45	112
ZL1HW	A	174,888	540	43	60
ZL1AFW	A	86,390	302	35	40
ZL1HW	14	59,458	326	24	38
Philippines					
DUIFP	A	35,100	213	24	30
W5YSM/DUI	14	27,342	198	22	27

Wake Island					
KW6DS	A	416,658	836	84	93

South America

Argentina					
LU8BAJ	A	116,850	405	44	51
LU8DQ	21	226,900	771	31	69
LU8DSI	14	23,112	160	23	31
LU8LO	14	5,668	85	12	14

Brazil

PY2SO	A	1,499,020	1642	102	209
PY1NEW	28	13,892	104	19	27
PY7ACQ	28	9,472	89	15	22
PY4BK	28	3,078	41	14	13
PY1MCC	21	175,560	663	28	67
PY4AP	21	86,728	308	26	70
PY1NO	21	85,362	354	27	55
PY1CKV	21	2,322	45	9	9
PY2PH	21	1,071	19	8	13
PY2BGL	14	495,450	1124	36	114
PY4OD	14	435,375	1142	35	94
PY1BCA	14	149,850	567	29	61
PY7APS	14	91,035	487	21	42
PY7VKS	14	62,766	327	23	43
PY7VNY	3.5	105	5	4	3

Chile

CE6EF	A	169,464	433	59	79
CE6EG	14	10,780	111	17	18

Colombia

HK3BAE	A	242,528	933	40	48
HK3RQ	14	283,631	973	29	68
HK3ASJ	7.0	12,096	193	9	12

Ecuador

HC1TH	A	9,568	126	13	13
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Peru

OA4PF	A	338,388	677	75	98
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Venezuela

YV5BOA	21	28,416	198	16	32
YV5AGD	14	177,343	561	31	78
4M0A	14	111,456	741	22	29
YV5BKA	7.0	27,594	219	15	27

Uruguay

CX1AAC	21	438,616	1353	31	78
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MULTI-OPERATOR

Single Transmitter North America

United States					
W2JT	519,680	641	79	201	
	(W2JT-DEC)				
WA2OJD	505,425	613	92	201	
	(WA2OJD-W1RAN)				
WA2CFG	42,315	169	35	58	
	(WA2CFG-W2YWO)				
W3MVB	905,472	801	110	283	
	(K8MFO-W8CQN)				
W3GHS	397,029	521	78	189	
	(W3GHS-K3YUA-WA3BHB)				
W3OK	136,110	361	46	84	
	(W3IZI-WA3BME-FGS)				
W4JD	315,296	472	76	160	
	(W4JD-WA4HHW)				
WA4WFO	152,352	302	63	121	
	(WA4WFO-ZMH)				
W6UMI	251,328	406	87	137	
	(W6UMI-WA6SII)				
WA6YMX	130,390	263	64	106	
	(WA6YMX-WB6RCC)				
W7TDK	394,572	548	97	154	
	(W7TDK-K7ADL)				
W8UM	373,848	453	97	199	
	(W8FAW-WB2FIT)				
W8UCI	241,813	366	88	159	
	(W8UCI-SRK)				
W9YT	189,210	338	73	137	
	(K9LBQ-ZMS)				
WA0CPX	32,536	121	37	61	
	(WA0CPX-CPY-K0BLT)				
WA0NLP	9,300	54	28	34	
	(W0KWK-CHT-K0DAP-EOK-WA0PT)				

Alaska					
KL7JDO	215,940	817	56	66	
	(KL7JDO-EDY)				
W4FAY/KL7	56,780	251	39	46	

Canada

VE5US	499,616	1014	83	125	
	(VE5UF-DK-A. LERGANCHUK)				
VE2DCW	62,130	229	39	70	
	(VE2DCW-R0W)				

Africa

Angola					
CR6DX	1,306,860	1608	85	172	
	(CR6DX-DA-GO)				

Liberia

EL2FD	122,584	475	30	58	
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Asia

Cyprus					
ZC4TX	273,957	587	48	111	
	(Club Station)				

Japan

JA5BEI	105,462	320	54	72	
	(JA5BJC-BEI)				
JAIYFL	78,438	285	44	58	
	(JA3KBW-0AWF)				
JAIYNE	76,049	245	51	62	
	(JA1BAL-KHB-NEC)				
JA4YAR	63,365	227	49	66	
	(Club Station)				
JA6YCU	53,972	202	42	61	
	(JA6BXA-ECF-ENR)				
JA3YEE	43,281	242	23	40	
	(JA3JDJ-HOF)				
JA6YFL	39,783	177	40	49	
	(Club Station)				
JA2YAU	25,491	125	39	48	
	(Club Station)				
JA7YAF	16,800	96	30	40	
	(Club Station)				
JA3YCY	8,908	61	28	28	
	(JA3FOC-FSV-IMC)				

U.S.S.R.

Club Stations

Asiatic					
UA9KQA	601,830	801	74	196	
UA9KWA	501,228	755	62	176	
UA9KAG	398,934	645	60	162	
UA9KCB	320,866	697	57	125	
UA9KAM	270,654	620	41	117	
UA9KMD	68,817	291	31	56	
UA9KJA	32,370	179	19	46	
UA9KMA	6,290	62	14	23	
UA9KOG	5,760	68	10	22	
UA0KCA	40,460	273	33	37	
UA0KZB	40,404	328	26	26	
UA0KSB	32,766	175	29	57	

UA0KKT	23,435	339	24	19	
UA0KAD	20,250	173	15	30	
UA0KYA	18,975	154	14	29	

Azerbaijan

UD6KAB	440,412	444	50	146	
	(UD6AU-6AY-6BW)				
UD6KED	203,756	535	32	101	
UD6KZZ	24,600	207	9	31	

Georgia

4L7A	2,209,266	1832	112	305	
	(UP2CY-NK-NV-OF-OK-OO-PT)				

UA6KAF/UF3	814,725	1115	60	186	
UF6KPA	57,114	351	14	43	

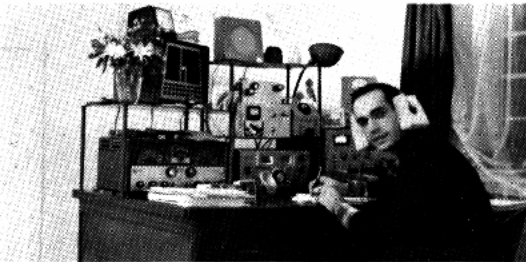
Kazakh

UL7KCB	7,896	129	20	27	
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Europe

Bulgaria (Club Stations)

LZ2KLC	57,330	408	25	73	
LZ1KKZ	51,590	350	29	81	
LZ1KXS	42,240	344	16	48	
LZ1KIDZ	30,562	469	14	45	
LZ2KRZ	26,970	216	21	66	
LZ1KSA	28,019				



HK3BAE, Top all bander for Colombia. Alberto was only licensed a year and a half ago and this is his first contest. Get a load of those crazy ear muffs.

G5BK 165,390 503 55 130
(G3CEG—CGD—HCY—
LDA—OLN—UKY)
G3SKY 57,065 307 33 68
(G3SDD—UCW—YDZ)
G3FVA/A 1,378 106 2 11
(G3SVW—TYK)

Faeroe Is.
OY6FRA 142,788 770 36 110

Finland
OH2TI 645,531 916 92 229
(Club Station)
OH4OP 188,032 465 65 181
(OH4OP—OO)
OH2AA 77,220 305 45 85
(OH2BBB—BEF—BFF)
OH6AA 17,290 116 30 65
(OH6WI—XP)

Germany
DJ2YA 570,611 860 80 189
(DJ2YA—IQI)
DL8AA 545,136 970 80 166
(DL3BK—OH—DJ4XG—
5DA)
DL8CM 329,560 750 68 152
(DL8CM—CH—FR)
DJ9YG 308,370 750 63 127
(DJ9YG—YH—7MG—
DK1FZA)
DK1DO 278,900 699 63 150
(DK1DO—DJ2JE—LD—
5LE—8PU—9KZ—DL2OM—
3YQ—9YN)
DJ2XP 238,865 523 56 150
(DJ2XP—DL8HA)
DL3BA 225,018 517 60 174
(DL3BA—4AK—DJ9CN—RT)
DL0RO 186,760 482 58 126
(DJ3XP—8SI—DK1HZ—
DL2MG—3YE—ZI)
DL0JK 161,590 724 40 90
(DJ5FO—DK1DU—DV—HA)
DL0JD 153,306 413 60 107
(DJ1CY—XI—8UU)
DL2JO 123,026 356 48 88
(DL2JO—DJ8RR)
DL0RP 62,400 241 39 65
(DL0RP—DJ3YU)
DL2KM 44,096 201 33 73
(DL2KM—DJ4XA)
DM6AK 34,542 382 17 60
(DM2BOK—3XPB—6AK—
WAK)
DM3UE 29,294 175 32 65
(Club Station)
DL0JA 15,024 131 19 29
(DL2XH—9XY—0JA)
DM6AA 1,232 43 9 19
(Club Station)

Hungary
(Club Stations)
HA5KBB 398,574 879 67 175
HA1KSA 238,060 718 64 156
HA4KYB 159,894 674 54 108
HA9KOB 122,450 581 40 118
HA5KDI 31,152 382 22 66
HA9KOL 30,260 306 21 64

HA3KNA 21,552 208 30 69
HA3KMF 2,079 46 8 13

Luxembourg
DJ6QT/LX 745,778 1213 93 218
(DJ1VP—8QT—7IK)

Netherlands
PIIPT 66,248 323 35 69

North Ireland
GI3GAL 116,964 415 41 86
(GI3GAL—JNS)

Norway
LA1H 413,328 874 65 172
(LA9OI—XH)
LA8D 109,710 431 52 107
(LA3FG—7QI)

Poland
SP8PCG 106,872 493 41 105
(SP8AAH—AWP—XF—ZR)
SP3ZHC 15,680 241 13 23
(SP3BES—BGD—BQR)

Romania
YO3KSD 218,751 765 57 132
(YO3AAQ—AAR—AAS—GU)
YO3KAA 104,228 528 39 103
(YO3ABE—AV)
YO5KAW 16,720 148 19 57

Scotland
GM3RNZ 31,776 239 25 71
(GM3RNZ—SFII)

Sweden
SM6AOE 515,426 923 83 190
(SM6AOE—BJI—CKV)

Switzerland
HB9Z 59,653 282 40 81
(HB9AFG—AGII)

Wales
GW6GW 54,327 434 27 70
(GW3PPW—RNP—TKZ—
TUG—G6BK)

Yugoslavia
YU1BCD 561,064 929 82 206
(YU1NQW—1PCF—1GBC)

U.S.S.R.
(Club Stations)

Estonia
UR2KAN 231,297 987 47 116

European
UA3KAH 542,592 999 94 220
UA1KWB 435,500 816 73 195
UA1KBB 319,396 793 81 183
UA1KIA 317,772 589 65 184
UA4KCC 307,125 708 71 202
UA3KPB 283,444 864 51 161
UA1KBR 244,818 740 50 151

UA6KTB 229,080 570 72 177
UA3KZO 217,742 710 52 154
UA4KPA 162,996 548 54 150
UA3KAO 151,283 557 51 136
UA3KWA 150,074 510 52 135
UA6KAA 120,978 721 27 72
UA3KYA 117,523 496 45 118
UA1KMF 71,258 244 46 112
UA1KUZ 67,894 320 34 59
UA3KWB 63,758 392 37 106
UA1KMC 57,840 353 30 90
UA1KEO 49,830 237 31 49
UA3KWI 38,556 296 23 79
UA4KCE 37,248 288 23 73
UA1KAG 19,113 186 23 46
UA4KSA 9,370 120 22 44
UA3KUO 8,702 112 23 54
UW3KAR 8,576 122 18 46
UA6KOE 8,460 128 12 35
UA1KBC 8,007 120 15 36

Kaliningrad
UA2KAW 308,616 991 46 121
(UA2BO—2CA—2CD)
UA2KBD 6,623 124 14 23

Latvia
UQ2KCR 48,686 517 17 59
UQ2KAY 12,236 89 26 50

Lithuania
UP2NM 304,809 740 61 152
(UP2NM—3KNP—LY1BX)
UP2KBA 149,760 584 36 108
UP2KCB 32,370 376 12 66

Moldavia
UO5KBR 25,830 227 26 64
UO5KBU 19,000 184 24 52

Ukraine
U5ARTEK 273,492 786 63 151
(Boiss & Anatole)

UB5KEF 220,214 658 60 146
UB5KBA 153,540 499 47 133
UB5KAB 93,654 431 41 97
UB5KHQ 84,000 427 32 88
UB5KBY 80,132 388 35 99
UB5KNF 60,990 294 35 79
UB5KBE 42,434 297 26 72
UB5KAI 35,017 296 28 69
UB5KDS 28,372 210 24 58
UB5KNH 26,663 202 32 59

White Russia
UC2KBC 228,408 860 51 135
UC2KAB 36,754 250 26 68
UC2KGF 6,428 168 17 34
UC2KAV 330 22 5 10

South America

Argentina
LU4FM 87,675 426 27 48
(LU6FA—FBR)

Uruguay
CX2CO 2,199,694
2278 104 225
(CX2CO—1BY—3BBD—7CO)

Venezuela
YV1JV 502,496
1037 61 103
(YV1EN—OB—UC—UU/2)

MULTI-OPERATOR

Multi-Transmitter

North America

K2GL 3,760,848
2352 152 394
(K2GL—KUR—UYG—W1GYE
MDO—21WC—1DQS—
6KFW— & ALEX)
W4BVV 3,637,150
2276 150 400
(W4BVV—K1ANV—3NPV—
4VVH—W4ARR—BGD—4GEFQ—
4YHD)
W3MSK 3,618,968
2265 149 402
(Same Old Gang)

K1JGD 2,805,660
2042 123 345
(K1JGD—D1R—LW1—
OTA—TZQ—W1BPW—3WPG—
9WJB)
W4KXV 2,789,687
1864 137 376
(W4KXV—YZC—K2DXV—
UFT—VGR—1BAI—1QL—
WA4LNV—GHV—WB4CWN)
W3WJD 2,492,952
1896 123 333
(W3WJD—DQG—K3JCT—JIG—
MCO—WB2APG)
K6JIC/6 1,889,571
1628 136 297
(K6JIC—EVR—SEN—
W8GFE—JZH—UED—VPH—
YMD—WA6ZZK)
W3YUW 1,464,295
1285 107 284
(W3BGN—K3FGO—FPY—
WB2OAE)
W6RW 1,366,992
1227 129 267
(W6RW—BXL—K2PFP—
6MQG—9ELT—WA6TGH—
WB6KVG—TMC)
W2PCJ 1,158,049
1034 111 286
(W2PCJ—LXX—SUC—
2KQ—WB2CKS)
WA6SBO 1,126,862
1088 127 247
(WA6SBO—W1YNP—6EPZ—
1TY—K6QPH—SDR—VZA—
WB6QWD—EFA—LFR)
W7SFA 462,574 611 95 171
(W7SFA—DL—KTHX)
W3IYE 362,020 545 70 160
(W3IYE—TGF)

Asia

JAIYXK 103,680 338 51 69

Europe

OH2AM 2,837,133
2619 142 389
(OH2BC—BH—BQ—BS—KH—
QV—SR—BBM—BBR)
DL0ITU 1,339,475
1518 119 290
(DL1FL—DJ4FZ—5AZ—
6TN—TK—7SW)
OH1AA 1,207,797
1882 99 268
(Club Station)
DM7DL 1,003,366
1763 84 194
(DM2AQL—ATL—BEL—CEL—
3EMI—ML—MEL—ZKL—
4EL—XGL—YEL)
SM5BOU 936,642
1124 117 289
(SM5BOU—BLA—BPJ)
OK3KAS 767,382 888 79 223
(Club Station)
GB2SM 622,150
1315 71 159
LZ1KPG 1,282,747
1946 103 270
(Club Station)
DJ3JZ 597,210
1388 53 136
(DJ3JZ—1BP—4LI—
DL1CR—3AO—6KC—9CI)
DM7M 568,386
1229 78 195
(DM2BFM—AXM—CCM—
CFM—CIM—CLM—COM—
3EBM—MBM—NMF—SBM—
VBM—XKM—4LM—2CM—
2OM)
PE2EVO 416,240 889 71 149
(PA0IB—PAZ—PWF—
RE—VB)
UB5KED 303,892 916 60 158
(Club Station)
SP8KR 262,350 714 70 155
(SP8AJK—BWW—5AZ—829)
UP20M 240,559 79 57 152
(UP20M—NY)