

Results of the 1969 CQ World Wide DX (C.W.) Contest

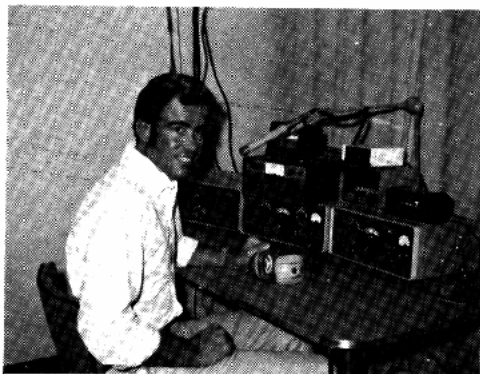
BY FRANK ANZALONE,* W1WY

THE c.w. section of last year's contest, (Nov. 1969) like the previous year was again somewhat of a disappointment, especially when compared to the excellent conditions and activity that had been experienced during the phone week-end the previous month.

Returns on the average were below normal, and I had given up on any hopes of even equalling last year's overall total. But after everything had been totalled we got the surprise of our life, we finally broke 3,000. How come? An unusually high return from the USSR block and a few other European countries. The c.w. total was 1636 logs, well above last year's level. Add that to the ever increasing participation in the phone section (1377 logs in 1969) and we have a grand total of 3013.

Now if we could only wake up the fellows over in Africa, the areas south of us and the boys "down under" we would really have a good thing going. Even the additional W3AA and W6RR awards failed to produce the desired activity. Once again the Caribbean/C.A. award will not be given due to a lack of eligible entries. Nor will they be presented in the future unless we see a definite improvement in the activity from these areas.

*Chairman, Contest Committee.



Jim Neiger, 9Y4AA winner of both the Phone and C.W. All Band Trophies in this year's contest. Jim was also "Top Banana" as ZD8Z in last year's phone section.

Many General license holders are passing up the contest because they feel the handicap is unfair. On the other hand K2MFY has other thoughts, says Ed, "having an Extra

PLAQUE & TROPHY WINNERS

Single Operator, Single Band

WORLD—North Jersey DX Association, Earl Lucas, W2JT Memorial Trophy. Won by Jorge Branco, CR6GO (14 mo)

Single Operator, All Band

WORLD—Larry LeKashman, W9IOP Trophy. Won by James Neiger, 9Y4AA.

U.S.A.—Frankford Radio Club Trophy. Won by James D. Ahlgren, W4YHD.

EUROPE—W3MSK Operators' Trophy. Won by Villea K. Hiilesmaa, OH5SE.

AFRICA—Gordon Marshall, W6RR Plaque. Won by Guttorm Amdal, 5H3KJ.

Multi-operator, Single Transmitter

WORLD—Dr. Anthony Susen, W3AOH Trophy. Won by Station UA9KAX. (Ops. UA9BE, UV9AK, UV9AS, UW9BC, UAØBP, UA9-1657.)

Multi-operator, Multi Transmitter

WORLD—Hazard Reeves, K2GL Trophy. Won by Station CV2AA. (Ops. CX1AAC, CX1BBV, CX3BH, CX7CO, CX8CZ, CX9BT)

Contest Expedition

WORLD—Dr. Donald Miller, W9WNV, Dr. Harold Megibow Memorial Trophy. Won by Station PJØCW. (Ops. K4BAI, PJ2VD, W1BIH, W2EQS, W2TA, W4BRB, W4GF, W4KFC, W4YWX, WB4GTS.)

SPECIAL CQ PLAQUES

World Champions

Multi-operator Multi Transmitter

Station PJØCW

Club Award

Potomac Valley Radio Club



The "big gun" out of Venezuela, 4M5ANT #4 in the All Band Top Ten listings. José found conditions good on the low bands but very difficult raising the Europeans who were busy working each other.

class license is no bargain in the contest, all the guys eventually operate above 25 kc anyway."

We receive many requests to give separate awards for each class of license, and W2DYS wants us to give certificates of merit to all those who score above a given level. I'm sure that would increase the returns but would that get involved. We average well over 700 certificates a year, which I am sure far exceeds those issued by any other activity.

Jim Neiger, 9Y4AA went and did it again, polished off the competition and added the W9IOP All Band C.W. Trophy to the one he had already won on phone. Jim is now back in the States and will be operating the next one from the West Coast. He will find things a bit different from this side of the fence.

Last year CR6GO set a new world's record on 21 mc, and this year Jorge was out to break Don Miller's record on 14 mc. He didn't quite make it but easily captured the NJDXA Single Band Trophy. Nice going Jorge.

We are happy to see the W3AOH Multi-Single Trophy go to the boys at UA9KAX for a productive and well organized operation.

Also high on the list was the ZFIAN Contest Expedition by three members of the "Boiled Owls," Jack, W2GGE, Larry, W2PCJ and Andy, WB2CKS, our ex-committee member who has been too busy to give a hand but did find time to get in a little operating during his vacation.

Awarding the K2GI, Multi-Multi Trophy to CV2AA required a bit of checking back into the records. Both PJ0CW and W4BVV the top stations were previous winners within the past three years. The CV2AA operation

was organized by Horacio, CX3BH and practically drained all the c.w. talent in the area, so there was little other activity out of Uruguay.

This was the 3rd "Flying Contest Expedition" for the PJ0 group, a joint operation by the PVRC, Conn. Wireless and a few outside "ringers." Its a new world's record and the CQ Championship Plaque for them. And in addition we, (the Committee and its donor Don Miller), have also awarded the Contest Expedition Trophy to them for their complete coverage on all bands and making Curacao available to over 6600 stations.

Its the same old story with the CQ Club award. The Frankford boys have the largest turnout but the Potomac Valley takes home the bacon. Its the PVRC's multi "big guns" that makes the difference. Of course the big PJ0-DX phone score is the reason for the wide spread in the scores, but they would have won without it.

The FRC insists that expedition scores should not be included in a club's total. However we feel that Contest Expeditions add excitement to the contest, and if a club goes to all the trouble of organizing an expedition and the station is manned by members, the score should be credited to that club. (My feelings are that if those same members operated their own home stations they would turn in a comparable score anyway.)

Once again the Northern Cal. gang beat out their arch rivals the Southern Cal. club, mostly due to the fact that they had more stations on the air.

And the Florida DX Club soundly trounced the Ohio Valley ARC for the K4IIF Trophy. Whatever happened to those high scoring OVARC stations?

Among the foreign clubs the Rhein-Ruhr seems to be the only one that is making an organized effort to win the CQ Plaque.

Let me once again remind you that to be listed a club must have a minimum of 3 log entries, and we also require a list of participating stations from the club's activities manager.

Only two new world's records were set in this one, the single operator, all band score by 9Y4AA and the multi-multi score of PJ0CW. There may be a few new continental scores. Check W2IWC's all time records in next month's issue. Freddie will have a new up-dated list, including the Phone section which will have quite a few changes.

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
9Y4AA		128	373	603	819	700		12	23	30	32	26		23	44	77	74	61
KV4FZ	60	354	589	791	490	583	7	16	21	33	25	25	8	40	56	77	52	54
PY4OD		1	47	1078	601	278		1	17	37	31	24		1	32	110	68	66
4M5ANT	17	161	338	796	545	207	4	7	12	28	26	19	4	8	21	63	60	34
5H3KJ		11	117	559	498	518		3	16	33	31	27		3	36	68	66	62
KH6RS		113	183	531	727	601		11	19	29	26	24		13	20	46	35	30
OH5SE	11	82	239	541	376	125	2	10	23	30	31	28	4	44	54	65	70	61
KH6IJ	5	144	161	592	493	563	1	11	12	33	22	20	1	11	14	62	24	24
UB5CV		278	140	297	427	290		13	16	27	27	33		46	50	63	63	60
DJ2BW		71	183	207	492	335		11	16	27	29	29		46	46	65	57	58
U.S.A. W4YHD	4	41	100	226	292	192	3	14	23	34	28	25	3	24	50	77	69	55
W9IOP		28	72	288	271	211		11	22	37	30	25		16	37	88	74	52

Multi-Operator — Single Transmitter

UA9KAX	115	223	739	283	241	11	20	31	26	25	38	53	82	68	64			
ZF1AN	222	435	752	597	346	12	16	34	21	18	23	37	56	43	29			
DLØWR	188	198	320	382	331	10	18	33	26	31	48	60	77	55	58			
YU1BCD	112	245	207	490	228	8	18	27	31	30	36	59	69	69	58			
UAØKFG	99	171	357	394	274	12	19	32	31	31	14	32	65	52	43			
GØ3TXF	65	321	392	290	325	539	2	9	13	22	20	23	10	34	34	43	44	44

Multi-Operator — Multi-Transmitter

PJØCW	55	478	1296	1981	1569	1257	6	15	26	32	32	30	8	33	63	85	76	70
W4BYV	16	134	529	668	723	423	6	18	33	40	35	30	8	52	86	118	104	77
CV2AA		14	133	1488	1338	1173		8	16	35	29	30		8	20	76	66	60
WA2ZAA	6	154	540	719	608	374	4	19	32	40	35	29	4	54	83	120	98	69
K1JGD	21	247	336	773	571	464	7	18	28	38	32	28	10	57	71	121	92	75
W3MSK	23	164	421	677	589	378	7	17	31	40	32	28	10	52	80	124	90	73

Band-by-band breakdown of top scores.

YL operators in the contest? Sure, but not as many as in the phone week-end. We did note Kaarina, OH2YL, Dot, WA8DOY and Jinny, 9N1RA who borrowed an old Viking transmitter with only one crystal from Fr. Moran, and made over 400 contacts using a 3 band Mosley vertical for the antenna. (Jinny, please send me your state side address for your certificate.) Too bad PY2SO did not make it this year. Sonia was on her way back from an extensive tour of Europe and the States.

If you think Father Time is slowing you down and you find contesting a bit rugged, think of the "Grand Old Man" of the contest, Gene Rosseel, ON4CE who was 81 on Oct. 19th 1969 and has been in our contests for years.

And if you should hear G3NSY trying to break thru a pile-up in the next one, QRX and give him a break: Fred is a blind operator who has faithfully sent us his log. Some of the other U.K. operators should be that dedicated.

The VK3's claim they were beaten before they even started. Due to a strike by the electric commission employees the whole Victoria area was restricted in the use of power and they were unable to do any operating until 0200, two hours after the start of the contest.

It was with nostalgic feelings that I recorded W2JB's score at the bottom of the W2 all banders. Ben, our departed committee member, always found it humorous being "low man on the totem pole," as he put it. Maybe that was why he was high in the hearts of his fellow operators.

We ran across a real ambitious looking score on 160, but I guess OL6AIU didn't realize that his log was going to be checked by a knowledgeable "top bander." That one is being emphatically disqualified.

Once again we received valuable assistance from some of the European clubs. We wish to thank Karel Krbec, OK1ANK and Milos Prostecky, OK1MP of the Central Radio

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TOP SCORES

SINGLE OPERATOR

ALL BAND

9Y4AA	3,088,968	KH6RS	1,617,935
KV4FZ	2,719,152	OH5SE	1,419,186
PY4OD	2,286,783	KH6JJ	1,375,825
4M5ANT	1,751,178	UB5CV	1,258,476
5H3KJ	1,727,415	DJ2BW	1,249,151

SINGLE BAND

28 mc		7 mc	
CR6IK	498,800	SM5BLA	168,590
LUSFEH	212,065	K6NA	119,691
OA4PF	184,800	W5WZQ	101,530
ZE8JN	184,072	W2DXL	94,374
W8VSK	153,080	VK5NO	87,542
4Z4BG	117,935	UA4QX	63,038

21 mc		3.5 mc	
VQ8CR	269,010	OZ5DX	73,788
CX1JM	248,512	UP2KNP	65,132
G3HCT	222,488	DJ2YA	59,340
K1NOL	204,442	LZ1KPG	58,156
W4ZCY	193,050	SM7BIC	52,820
ZM1AMO	190,260	DJ5DT	41,250

14 mc

CR6GO	774,750
VK2APK	292,820
SM4CMG	254,600
TJ1AK	250,478
ZE3JJ	186,030
ZS5DC	183,655

1.8 mc

HB9NL	1,526
K1PBW	1,071
OL2AIO	876
OL6AKP	574
OK1ATP	533
OK1IAR	516

MULTI-OPERATOR

SINGLE TRANSMITTER

UA9KAX	1,904,408	YU1BCD	1,261,170
ZF1AN	1,465,808	UA0KFG	1,236,361
DL0WR	1,356,576	GD3TXF	1,141,936

MULTI-OPERATOR

PJ0CW	9,333,884	WA2ZAA	4,127,197
W4BVV	4,403,785	K1JGD	4,040,154
CV2AA	4,246,992	W3MSK	3,704,896

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

W1WAI	A 629,958	690	95	223	W2WLN	"	92,803	308	28	75	K3JLI	"	91,374	208	57	100	W4JK	"	36,720	120	41	67	
W1AX	"	508,144	483	108	256	W2IRV	"	81,984	170	62	106	W3A17	"	82,890	208	51	84	W4OMW	"	34,476	124	35	67
W1AFHU	"	447,672	578	86	190	W2HLL	"	79,570	148	57	89	W3DRD	"	62,370	151	58	96	W4FR0	"	7,026	41	25	34
W1GT	"	189,472	342	64	127	W2MFL	"	78,986	195	52	94	W3ECW	"	43,820	119	57	83	W4KMS	"	6,300	36	26	34
W1DXB	"	183,084	292	69	140	W2MFL	"	76,653	185	54	99	W3ALB	"	40,626	250	75	144	W4KBS	"	2,800	28	16	19
W1EZD	"	162,400	273	65	135	W2CVR	"	67,473	157	53	100	W3GID	"	29,212	94	41	68	W4IRD	"	1,524	24	10	16
W1FQL	"	149,633	239	80	143	W2CPR	"	57,575	126	67	108	W3CBF	"	24,360	95	24	63	W4J1J/4	"	840	20	10	15
W1FOL	"	80,984	170	67	109	W2IZS	"	52,815	163	55	90	W3KE	"	22,572	84	41	58	W4CRW	28	76,436	272	28	65
W1ETU	"	71,451	161	51	102	W2HO	"	49,966	110	68	98	W3HVM	"	21,186	80	43	56	K4JWM	"	60,628	223	28	64
W1WY	"	31,753	104	40	73	W2CKR	"	37,758	140	33	60	W3CGS	"	18,375	83	27	48	K4KJN	"	58,230	222	27	63
W1FLN	"	13,125	66	31	44	W2GG0	"	22,610	90	31	54	W3AEL	"	13,200	59	32	43	W4EJP	"	40,560	180	26	52
K1KNQ	"	189	7	3	6	W2JB	"	874	16	8	11	W3GHD	"	11,640	67	23	37	W4ZCY	21	193,050	602	30	80
K1LW	28	108,150	357	28	77	W2BQF	28	107,730	351	29	76	K3RDT	"	4,905	37	16	29	W4ORT	"	102,102	341	31	71
W1AFBX	"	15,390	93	18	39	K2BMI	"	63,640	257	25	61	W43XL	"	1,000	16	11	14	K4ORQ	"	49,056	198	26	58
W1DDO	"	5,656	38	20	36	W2DKM	"	46,545	184	24	63	W3FU	28	69,064	241	27	70	W4B15V	14	85,120	272	36	70
K1NOL	21	204,442	586	31	88	W2BJH	"	29,564	133	22	54	W3BWZ	"	42,550	197	23	51	W4BYB	7	36,893	167	23	56
K1HYV	"	171,928	530	31	81	W2UO	"	10,604	85	13	31	W3QOL	21	82,863	289	30	69	W4SHX	3.5	16,190	90	17	43
W1NU	"	95,130	317	32	73	W2BSQ	21	142,346	463	30	73	W3CSZ	"	2,397	35	7	16	W40NO	"	3,737	42	14	23
W1MDO	"	48,504	180	30	64	K2DDK	"	54,184	182	30	74	W43JN	"	1,512	20	11	16	W4ASGF	1.8	462	30	6	11
W1PL	"	2,327	12	6	11	W2DYS	"	3,520	15	8	11	W3AFM	14	89,568	216	38	106	W510U	A	622,325	606	122	243
K3RIW/1	"	1,984	25	14	18	W2AIR	14	23,970	99	33	52	K3HPG	"	50,710	157	36	74	W5WMU/5	"	539,500	732	88	173
W1PYM	14	82,700	237	38	81	W2DCL	"	4,932	46	12	24	W3KA	"	24,264	114	26	46	W50B	"	112,690	227	76	119
K1THQ	"	16,473	111	15	26	W2LXX	"	84,410	301	26	69	W3UZA	3.5	17,442	110	14	43	W5AYM	"	53,975	152	51	70
W1SWX	3.5	4,680	40	14	25	K2LJD	3.5	10,660	76	16	36	W4YHD	A	1,002,160	855	127	278	W5QNY	"	41,262	123	63	79
K1PBW	1.8	1,071	26	8	13	W2UJM	"	7,080	63	14	30	K4TIG	A	628,176	603	110	258	K0HIL/5	"	4,080	33	21	21
K2QIL	A	377,503	484	87	184	W3GRF	A	968,240	860	112	270	K4I11	A	531,720	518	119	241	W5NKC	28	45,969	208	25	44
K2BK	"	370,804	540	75	163	W3WPF	A	835,244	834	107	239	K4SHB	"	478,464	495	104	232	W5RMC	"	23,270	131	23	43
W2SUC	"	208,816	293	80	168	W3MFW	"	741,727	635	122	269	K4PQL	"	337,736	447	101	158	W50JZ	"	6,237	53	15	20
K2DNL	"	163,795	248	83	152	W3MWC	"	628,894	643	115	224	W4XZ1	"	265,887	331	91	188	W50NQ	"	600	15	8	11
W2HUG	"	154,780	255	79	139	W3GN	"	569,996	623	101	218	W4ZSH	"	256,286	355	85	169	W5021	21	95,142	324	30	71
W2YCW	"	139,332	229	75	129	W3DQG	"	554,919	602	102	225	K4EZ	"	225,345	337	84	151	W5EQT	14	79,968	262	38	70
						W3CRE	"	477,988	555	100	201	W4DM	"	177,313	278	87	146	K5YAA	"	44,755	175	29	50
						W3OV	"	425,109	494	101	202	K4DSN	"	174,900	287	78	142	W5WZQ	7	101,530	320	31	71
						W3WJ	"	414,640	487	96	196	W4NBY	"	154,880	246	86	134	W5AB	1.8	377	42	6	11
						W3XN	"	311,457	339	98	195	K4BBK/4	"	139,528	239	83	131	W5RTQ	"	260	20	6	11
						W3AZD	"	270,678	417	77	152	W4ZM	"	109,604	210	72	114	W6RR	A	915,204	957	120	211
						W3AXW	"	261,555	349	92	173	W4TMR	"	105,623	210	77	114	W6DQX/6	"	470,952	726	125	211
						W3BYX	"	247,275	383	74	151	K4ZTA	"	101,332	186	72	124	KG6HV	A	702,936	784	115	199
						W3BEP	"	231,061	354	75	154	W4TKN	"	92,442	183	72	114	W6GPO	"	679,224	762	116	199
						W3KT	"	210,663	316	92	175	W4WJ	"	76,650	158	66	109	W6BK	"	478,272	612	106	171
						W3GRS	"	183,855	254	77	138	W4BJB	"	75,762	184	46	92	W6BH	"	399,130	575	84	151
						K3AIG	"	177,662	299	73	138	W4WJ	"	72,324	200	48	75	W6CYX	"	387,600	564	94	141
						W3FHR	"	112,710	220	68	127	W4WB	"	61,731	141	75	96	W6ISQ	"	344,320	455	105	166
						W3TGM	"	93,644	199	58	106	W4NOV	"	56,642	158	46	81	W6EJ	"	273,265	448	93	121
								92,713	229	44	95	K4KQ	"	51,810	121	62	103	K6AUC	"	245,644	411	89	121
																		W6BP	"	238,612	357	97	141

W6CS	223,293	369	87	130	W8NBY	7	42,960	175	23	54	
W6ERS	194,220	312	100	134	W8BCAL	7	9,150	57	20	41	
W6UUI	183,040	316	88	120	W8BJK	7	756	15	9	12	
W6NKR	167,860	266	83	135	W8LT	3.5	19,459	125	17	44	
K6DC	123,331	243	69	110	(Opr. W8AJZ)						
W6KJS	117,603	277	78	101	W8BDO	4	4,752	53	9	27	
W6EYU	116,154	258	71	91	W8GDQ	1.8	224	8	6	8	
W6SIQM	104,140	219	77	87							
K6MG	102,784	247	70	76	W9IOP	A	976,472	870	125	267	
W6IKJ	74,260	168	75	83	(Opr. W9AQW)						
W6MXN	73,461	180	58	83	W9LJK	A	848,804	759	125	257	
W6EBO	65,660	179	58	74	W9RER	"	456,104	552	101	191	
W6GLD	58,880	226	34	58	K9CUI	"	382,755	428	113	210	
W6SL	51,590	167	46	64	W9ROU	"	271,469	379	94	159	
W6CLM	42,230	150	49	54	W9KYZ	"	227,360	356	85	139	
K6TZX	37,281	114	59	70	W9GREC	"	207,468	335	84	142	
W6EJ	27,610	91	47	63	W9DY	"	194,376	261	102	165	
W6GBY	13,790	68	32	38	W9OHH	"	188,784	310	73	143	
K6CNV	10,945	70	50	55	W9SDK	"	141,696	235	76	140	
W6BIL	10,220	51	32	38	W9DQW	"	126,452	234	79	123	
W6IKR	8,890	51	30	40	W9QQN	"	123,520	229	79	114	
W6KHS	4,692	36	21	25	K9KDI	"	117,047	248	54	107	
OH3UQ/W6	4,144	32	26	30	W9WYV	"	116,064	225	73	113	
W6EJA	3,808	38	16	18	W9WXL	"	57,130	138	56	89	
W6GJMS	3,120	34	20	20	K9UQN	"	32,528	112	44	63	
W6HSHJ	2,050	33	12	13	W9HNE	"	25,200	102	32	52	
W6VUW	975	14	13	12	K9VQK	"	19,980	80	35	55	
W6APGY	210	8	7	7	W9VOL	"	16,247	78	29	48	
K6SXA	28	47,034	217	29	W9AEM	"	14,760	63	32	50	
K6CU/6	20,460	112	25	37	W9GYZ/9	"	12,816	67	31	41	
K6QC	4,676	56	12	16	W9AZP	"	10,220	52	31	39	
K6PUR	21	115,342	389	32	W9WVJ	"	1,331	25	10	13	
KOKHP/6	5,698	55	15	22	W9YVC	28	67,872	245	30	66	
W6FJSJ	14	100,045	318	33	W9YVB	21	53,328	397	32	77	
K6YRD	71,496	227	37	71	K9YHB	126	808	304	31	81	
K6IH	45,390	188	30	55	K9YQR	14	30,756	142	28	50	
W6BUD	4,752	44	13	23	W9WUJ	3.5	364	12	6	7	
K6YFZ	4,446	40	17	22	OH1XO/W9	1.8	216	18	5	7	
K6NA	7	119,691	439	30	W9BUV	A	535,848	578	115	217	
W6NJU	3.5	8,487	81	16	25	W9PMS	"	301,455	413	97	164
W6ANN	6,688	67	16	22	3	W9KDI	"	193,312	302	85	139
W6KWE	1.8	35	21	4	3	K9TFP	"	76,776	177	74	94
W7IR	A	661,584	642	122	236	W9GZH	"	67,890	169	58	88
W7DI	"	483,832	553	107	200	W9DYA	"	38,390	122	47	63
W7AYU	"	254,232	418	87	127	W9PRR	"	37,791	128	48	69
W7NP	"	211,296	391	81	105	W9BE	"	23,700	76	49	61
W7RI	"	137,550	272	70	105	W9JMB	"	7,623	46	27	36
VE7ZZ/W7	"	99,509	245	71	80	W4UDS/B	"	1,269	17	11	16
W7JCB	"	53,946	174	49	62	W9KRG	28	20,475	114	22	43
W7HMY	"	33,375	100	57	68	K9ARS	"	7,560	48	21	35
W7UDG	21	51,072	212	27	57	W9LYO	"	4,960	55	14	18
W7VY	14	148,467	421	37	84	K9RHK	21	83,928	282	33	71
W7DZ	7	8,786	66	20	26	W9EQN	"	100,688	309	36	76
W7JLU/7	"	8,352	68	19	29	W9IYE	"	15,555	90	26	35
W7DL/7	3.5	12,926	105	19	27	W9FIJ	"	5,650	45	23	27
						W9PAN	7	1,534	30	11	15
						W9EPG	"	140	5	5	5
						W9NFL	1.8	240	9	5	7
K8CFH	A	223,913	334	76	157	Alaska					
W8AZD	A	218,558	338	80	142	Bermuda					
W8AJW	"	97,963	229	63	100	VP9BY	21	81,280	539	20	44
W8KZO	"	93,789	208	52	101						
K8SBZ	"	79,715	187	57	92						
K8SJJ	"	72,329	179	61	90						
W8GJC	"	56,296	160	40	84						
W8YGR	"	54,450	122	64	101						
W8MCR	"	38,220	131	35	63						
W8HXZ	"	37,664	129	40	67						
W8AQZ	"	19,975	85	35	50						
K8IDE	"	17,040	98	18	42						
W8ADOY	"	13,277	64	28	43						
W8BJ	"	11,622	56	34	44						
W8PCS	"	7,055	40	16	29						
W8ZGC	"	540	10	10	10						
W8VSK	28	153,080	414	38	95						
W8HDB	"	102,717	348	30	72						
W8WZ	"	73,746	253	31	71						
W8WJU	"	29,876	140	25	77						
K8BFX	"	15,120	97	18	38						
W8BAPJ	"	7,052	58	18	25						
K8YQW	"	880	15	10	12						
W8BQIY	21	83,533	308	30	73						
W8BABN	"	40,592	165	29	57						
K8CGD	"	39,646	160	27	59						
W8ZFM	"	33,712	138	28	58						
W8DSO	"	8,404	64	14	30						
W8EAS	"	48	4	3	2						
K8ZYU	14	75,154	245	37	69						
W8BYA	"	51,987	203	31	62						
W8BCIA	"	51,888	191	32	60						
W8EW	"	4,440	38	16	24						

Canada	A	31,580	119	37	62	
VE1EK	28	99,900	430	27	63	
VE1TG	"	20,176	162	16	36	
VE1AMX	"	21,294	249	17	25	
VE1AJJ	21	21,294	249	17	25	
VE1AE	14	4,699	42	12	25	
VE2AYU	A	332,737	608	81	148	
VE2WA	"	281,695	400	92	173	
VE3EDC	A	249,912	665	74	104	
VE3WQ	"	7,303,368	261	16	36	
VE3MB	"	9,200	84	16	30	
VE3BS	1.8	492	42	3	3	
VE6AIK	A	32,422	369	23	20	
VE7BDJ	A	717,408	1096	108	174	
VE7BZC	"	115,440	417	50	61	
VE7HQ	28	17,185	187	16	19	
VE7IG	3.5	11,368	202	12	16	
VE8NW	A	173,814	685	51	67	
Canal Zone	A	190,224	612	61	83	
KZ5WJ	"	28	93,522	599	21	45
KZ5AT	28	93,522	599	21	45	
Greenland	A	85,086	425	34	53	
OX3ZO	A	21,103,278	12	11	44	
OX3FD	14	20,496	488	14	28	
OX5BL	14	20,496	488	14	28	
Mexico	28	27,962	324	20	21	
KEOYLY	28	27,962	324	20	21	
Puerto Rico	14	103,824	703	27	45	
KP4DGE	14	103,824	703	27	45	
St. Pierre	A	23,584	280	12	12	
FP8AP	A	2,719,152	2867	127	287	
Virgin Islands	28	33,232	215	24	43	
KV4ZF	2	719,152	2867	127	287	
KV4AM	28	33,232	215	24	43	
AFRICA						
Angola	28	498,800	1439	36	80	
CR6IK	14	774,750	1741	39	111	
CR6GO	14	774,750	1741	39	111	
Ascension Is.	A	10,340	68	29	26	
DZ8DB	A	35,778	186	25	42	
AZCAU	14	35,778	186	25	42	
Botswana	14	250,478	798	34	72	
TJIAK	14	250,478	798	34	72	
Cameroon	28	46,740	261	20	40	
EABEY	21	46,740	261	20	40	
Cape Verde Is.	A	22,580	124	14	20	
CR4BR	A	22,580	124	14	20	
Liberia	A	490,567	1129	61	100	
EL2BZ	A	6,688	55	22	22	
EL2Y	"	6,688	55	22	22	
Mauritius	21	269,010	750	35	87	
VQ8CR	21	269,010	750	35	87	
Mozambique	A	237,168	449	62	121	
CR7IZ	A	237,168	449	62	121	
Rhodesia	A	175,182	456	44	85	
ZE2JH	28	184,072	809	23	53	
ZE2JN	28	184,072	809	23	53	
ZE2JO	"	64,005	398	14	31	
ZE2JL	"	21,159,330	617	29	65	
ZE2JM	"	148,030	597	32	74	
ZE2JY	"	158,424	590	31	61	
ZE2KV	"	108,744	405	30	62	
ZE2JZ	7	9,900	121	13	17	

SOUTH AFRICA	A	334,224	648	60	116
ZSSXA	"	270,776	512	62	119
ZS2RM	"	205,313	396	64	115
ZS6BT	"	188,940	678	28	66
ZS6AY	"	183,655	558	37	78
ZS5DC	14	12,586	73	23	35
ZS5G	"	29,890	211	18	31
ZS2HI	7	29,890	211	18	31
Swaziland	14	45,825	212	26	49
ZD5M	14	45,825	212	26	49
Tanzania	A	1,727,415	1703	110	235
5H3KJ	A	1,727,415	1703	110	235
United Arab Rep.	A	21,660	99	26	50
SU1IM	A	21,660	99	26	50
ASIA					
Ceylon	A	85,116	224	67	95
4S7DA	A	85,116	224	67	95
4S7AB	14	56,448	233	35	63
Hong Kong	A	12,638	83	26	43
VS6AF	21	12,638	83	26	43

TOP U.S.A. SCORES

Single Operator

All Band.....	W4YHD	1,002,160
28 mc.....	W8VSK	153,080
21 mc.....	K1NOL	204,442
14 mc.....	W7VY	148,467
7 mc.....	K6NA	119,691
3.5 mc.....	W8LT	19,459
1.8 mc.....	K1PBW	1,071

Multi-Operator

Single Trans.....	W9EXE	930,510
Multi Trans.....	W4BVV	4,403,785

JAI1BK	7	35,000	203	27	43
JAI1CJF	7	32,550	183	26	44
JA0SX	"	13,200	93	19	27
JAI1LWY	"	9,200	97	16	24
JA6FFV	"	6,579	68	18	25
JA3TZH	"	2,231	42	12	11
JAG8SX	"	2,214	53	10	8
JA2IPE	"	1,246	31	8	6
JA7JWE	"	1,071	31	8	9
JA0DJE	"	455	16	7	6
JAI1RQA 1.8	"	36	11	2	2

KA2RH	28	46,690	251	29	41
HL9VQ	A	179,247	552	63	86
HL9VV	"	74,044	391	48	59
OD5LX	A	66,729	139	60	117
9M2LN	A	273,360	668	83	118
VS9MB	A	63,635	178	50	93

9N1RA	A	134,174	428	52	94
KR6FT	A	64,752	293	51	63
KR6HX	21	12,177	177	17	24
9V1PM	14	15,665	115	29	36
HS3NT	A	731,090	1245	104	186
CR8AI	A	44,880	226	36	38
TA2AE	14	16,020	127	11	34

U.S.S.R.

UA9WS	A	617,209	849	65	186
UA9PP	"	562,440	630	100	227
UW9WL	"	422,097	632	60	177
UA9KPW	"	117,272	418	31	76
UA9TS	"	99,590	304	37	95
UA9KAC	"	8,931	85	10	29
UA9UY	28	46,512	327	19	49
UA9VL	"	17,784	227	12	27
UA9WO	"	7,805	87	10	25
UA9MX/9	21	164,383	744	29	60
UA9RR	"	144,478	565	27	67
UA9BZ	"	129,883	592	30	67
UA9UG	"	105,182	512	22	55
UA9TT	"	98,568	492	21	53
UW9WB	"	67,512	290	23	64
UA9WJ	"	61,351	281	19	64
UA9OS	"	52,592	306	22	54
UW9WD	"	18,974	134	15	38
UA9AB	14	134,130	572	24	61
UA9KHL	"	119,866	588	23	50
UA9VK	"	83,586	427	21	52
UA9QF	"	43,472	307	19	43
UA9KAR	"	34,083	199	19	34
UW9PJ	"	20,699	195	15	22
UW9KDV	"	20,319	181	12	27
UA9PG	"	16,910	192	15	23
UA9XN	"	12,728	116	14	29
UV9VC	"	9,006	124	17	21
UA9WL	"	3,375	32	18	27

UA0AG	A	379,900	777	53	127
UW0IX	"	113,139	456	57	60
UA0TP	"	59,996	257	34	72
UA0GF	"	47,241	368	40	47
UA0YD	"	35,640	234	23	43
UA0FD	"	16,225	176	29	30
UA0SE	"	736	19	10	13
UA0SU	21	60,552	375	23	43
UA0SH	"	38,808	234	24	48
UA0LI	"	7,144	96	18	20
UW0BX	14	178,568	641	32	69
UW0UQ	"	53,856	362	26	42
UW0IW	"	37,672	256	23	45
UA0TD	"	32,269	238	22	39
UA0SA	"	15,351	130	19	32
UA0YT	"	14,620	138	17	25
UA0QP	"	7,202	98	16	22
UA0ZV	"	3,603	123	7	12
UA0ML	"	1,050	24	12	13
UA0ZU	"	473	14	4	7
UW0FB 3.5	"	287	42	3	4
UG6GG	14	73,650	362	21	54
UG6EA	"	48,029	294	19	42
UD6BW	A	311,640	575	63	147

UD6AM	A	305,856	597	74	142
UG6LA	A	585,144	873	71	172
UG6AM	"	356,630	710	52	138
UG6DA	"	235,764	493	49	128
UG6DZ	"	151,528	515	28	76
UL7BB	A	156,520	465	45	95
UL7GW	A	155,874	455	59	107
UL7HV	"	12,551	129	16	41
UL7JG	28	27,878	194	12	41
UL7JE	21	67,414	452	22	52
UL7LA	"	9,245	75	14	29
UL7CA	14	40,920	256	18	42
UL7RK	"	23,040	201	13	35
UL7JT	3.5	10,692	119	10	26
UL7GG	"	7,955	86	10	27
UM8FM	A	350,837	705	64	135
UM8AO	"	13,398	97	28	38
UJ8AB	A	265,864	600	57	120
UJ8AH	"	16,579	129	19	40
UJ8BE	"	7,497	64	18	33
UJ8KAA	28	76,228	451	24	52
UJ8AQ	7	12,150	118	13	32
UH8CS	A	124,962	388	36	82
UH8BO	"	65,977	349	50	131
UH8DL	14	70,296	315	29	58
UI8AI	28	16,154	164	13	28
UI8KA	21	68,746	361	23	51
UI8OJ	14	77,285	447	20	45

EUROPE

OH0NI	A	2,091	37	17	24
OH3KZ/OH0	3.5	35,526	514	15	47
OH0NJ	"	5,376	65	4	21
OE4SZW	A	554,931	990	83	196
OE1ZK	"	501,096	633	75	169
OE1WO	28	13,851	98	21	36
OE2LEL	"	10,530	158	9	18
CT2AT 3.5	"	21,320	235	10	30
ON5EU	A	2,940	63	14	16
ON4CE	21	1,656	43	7	16
ON4XG 3.5	"	8,385	198	8	31
LZ2IM	A	121,380	202	12	35
LZ1CW	28	93,275	448	28	63
LZ2KDD	21	36,980	219	26	60
LZ1VM	14	38,448	343	20	52
LZ1XZ	"	11,466	213	10	32
LZ1ZQ	"	5,810	130	9	26
LZ1KSN	7	41,004	407	18	49
LZ2KST	"	6,480	141	7	33
LZ1KPG	3.5	58,156	597	15	53
OK1PD	A	805,140	900	114	241
OK5OM	A	565,147	1228	76	202
OK2BHV	A	271,816	643	78	189
OK1IQ	"	228,456	590	62	166
OK3CAU	"	80,997	417	36	97
OK2CES	"	72,558	344	39	100
OK2BPE	"	66,456	454	28	117
OK2PBK	"	38,792	196	36	68
OK2BBI	"	37,752	172	44	88
OK3BT	"	36,772	218	27	89
OK2ZU	"	35,168	165	40	72
OK2BOL	"	33,681	210	38	71
OK1PT	"	31,621	144	35	68
OK2BJJ	"	28,083	107	45	66
OK2FS	"	28,075	150	35	60
OK2BAC	"	27,945	207	28	87
OK2LN	"	26,312	158	26	66
OK1FAE	"	23,306	181	24	62
OK2BNZ	"	21,111	167	38	73
OK2KPF	"	18,800	175	20	60
OK2BJC	"	18,512	122	28	61
OK2BP	"	8,060	47	27	43
OK1KCD	"	7,884	88	17	37
OK1AI	"	6,120	50	20	25
OK1AOR	"	5,185	42	28	33
OK1AMR	"	3,708	52	16	20
OK2KUB	"	1,575	71	6	19
OK1ZW	"	324	15	7	11
OK2BCI	"	132	6	5	6
OK1GT	28	98,388	381	33	75
OK2QX	28	72,123	303	30	57
OK1TA	"	57,360	270	31	49
OK2BMF	"	41,745	218	27	42
OK2ABU	"	31,860	249	19	25
OK2BMH	"	25,200	131	26	44
OK1MP	"	11,418	64	26	40
OK1FAR	"	7,828	78	14	24
OK1KTL	"	3,300	49	11	14
OK1CX	"	252	14	3	3
OK1BMW	21	72,850	300	30	64
OK1BW	21	57,717	241	32	67
OK1ABP	"	30,744	146	27	57
OK2BPF	"	21,204	211	19	38
OK3KWK	"	15,620	153	18	26
OK1KZ	"	10,965	109	16	27
OK1NC	"	3,534	41	13	25
OK1AQO	"	624	22	6	6
OK1BY	14	113,925	467	27	78
OK3DT	14	55,777	360	28	65
OK1EG	"	47,736	421	20	52
OK3CCC	"	34,009	296	20	51
OK3ALE	"	31,920	280	22	54
OK2WDC	"	28,324	262	20	53
OK1ATE	"	27,886	240	21	52
OK3CAN	"	18,459	176	18	45
OK3AMG	"	18,166	198	13	49
OK1MGW	"	17,422	170	16	46
OK3CHX	"	15,812	176	15	44
OK1ND	"	13,080	171	19	41
OK1EP	"	11,154	115	16	50
OK2BON	"	4,031	109	6	23
OK1MSS	"	3,096	68	8	28
OK3YCM	"	1,680	44	9	21
OK3BH	"	350	11	6	8
OK3CFP	7	38,640	380	18	52
OK1MDK	7	33,361	316	20	53
OK1ASJ	"	17,577	210	14	49
OK1MSP	"	6,650	151	9	26
OK3EQ	"	3,182	58	10	27
OK1AGU	"	7,450	57	5	20
OK1AEH	"	270	14	5	10
OK1AIA	"	150	13	4	6
OK1XW 3.5	"	38,556	504	14	49
OK1WC 3.5	"	35,910	565	11	43
OK1STU	"	19,208	291	12	44
OK1DIM	"	17,604	292	11	43
OK1MG	"	17,052	217	12	46
OK2KZ	"	14,405	317	7	36
OK2ZH	"	8,541	211	6	33
OK3BG	"	2,805	85	5	28

OK3BJU	"	1,771	68	4	19
OK1JDJ	"	495	34	4	12
OK1AYY	"	336	21	3	12
OK2BBQ	"	242	19	3	8
OL2AIO 1.8	"	876	66	2	10
OL6AKP 1.8	"	574	49	3	11
OK1ATP	"	533	35	3	10
OK1IAR	"	516	46	2	10
OK2BFY	"	495	45	2	9
OK1FAB	"	434	33	2	12
OK3CDD	"	403	33	2	11
OK3TOA	"	364	33	2	11
OL5ALY					

F5KZ	123,342	428	42	80
F8TQ*	119,695	322	47	138
F3AT	64,564	223	45	81
F8TM	54,264	250	40	93
F9RO	52,662	251	40	91
F9RM	24,633	116	43	76
F57N	15,105	169	19	34

Germany

DJ2BW A 1,249,151 1288 112 272

DJ3KR	A 704,781	849	104	235	
DJ8RR	A 586,672	818	83	213	
DL7AA	536,952	782	102	210	
DJ5JH	335,921	501	85	198	
DJ8FF	237,144	504	64	177	
DJ1XC	234,972	591	70	174	
DJ1XP	226,782	448	72	186	
DJ6QL	219,840	674	59	133	
DL8AJ	195,168	436	61	153	
DJ2HF	189,002	390	75	167	
DL8UH	180,360	454	58	122	
DL8BU	171,672	489	55	129	
DL8YR	130,150	370	64	126	
DL8FR	118,816	300	58	130	
DL2JO	115,209	402	44	109	
DJ7PB	99,873	311	57	80	
DJ4HR	99,710	314	45	124	
DL8AM	96,730	321	50	120	
DL9PE	91,015	277	48	119	
DL7BQ	77,556	299	48	90	
DL1AM	43,680	150	56	126	
DJ2GG	36,414	160	40	79	
DL6BP	18,318	112	28	43	
DL8DF	16,920	90	31	57	
DJ5QK	13,250	112	27	48	
DL9LR	13,601	93	28	39	
DJ2EL	11,175	77	32	43	
DK1YK	6,360	89	19	34	
DJ1UP	2,310	49	13	22	
DL8WA	598	26	6	17	
DL1JW	28	75,696	355	27	56
DL1KS	58,029	253	29	58	
DJ3YU	33,170	211	24	38	
DL6EN	21	162,282	588	33	69
DL8AN	87,843	396	28	61	
DJ4XG	67,470	354	24	54	
DL1RB	48,025	232	26	59	
DL3BK	42,976	257	22	46	
DL8IG	42,206	58	12	26	
DL9EY	14	28,010	276	20	48
DJ2YA	3.5	59,346	516	16	53
DJ5DT	3.5	41,250	431	14	52
DJ5PN	33,284	362	10	40	
DL1QT	12,932	168	11	50	

DL4QQ A 676,184 843 101 245

DM2EDL	A 157,384	376	66	130
DM2BTO	A 152,656	471	59	149
DM3BE	60,554	345	35	102
DM2DEO	44,202	176	39	100
DM45JL	28,208	283	25	61
DM4YEL	21,780	96	44	66

DM2CHM	20,116	72	47	60
DM2ADJ	13,260	91	31	43
DM3UE	12,506	69	31	43
DM3LOG	11,808	88	30	42
DM3XI	10,350	62	32	42
DM3WYF	8,316	108	18	48
DM3XUE	7,744	46	27	37
DM4EL	5,544	44	24	39
DM3OC	4,860	68	14	40
DM3XHF	4,183	86	10	37
DM2BUB	2,040	47	12	28
DM4KWL	1,638	23	13	13
DM33YA	1,426	40	9	22
DM2BBE	1,155	39	9	24
DM2DQN	460	13	8	12

DM2BML	28	2,025	27	12	13
DM2CKN	1,440	24	10	10	
DM3MWG	513	19	4	5	

DM2AUD 21 152 13 3 5

DM3JJ	16,912	143	20	36	
DM2BBK	4,619	70	10	21	
DM2BPK	4,558	47	17	26	
DM2BYE	3,168	30	17	19	
DM3YK	1,288	16	13	15	
DM2ZED	14	14,352	189	14	38
DM2ZCD	7,040	175	12	32	
DM4WD	5,616	104	11	25	
DM3PQQ	3,081	62	9	30	



Leszek is a newcomer and had only been active 6 months before the contest. SP3DO1 was one of the few stations using the SP prefix, most were using the new 3Z prefix for Poland.

DM2ATL	1,680	32	9	19	PA0UV	21	1,450	32	8	17
DM2APG	760	32	5	15						
DM6VX	20,870	294	14	48	LA6AD	A 900,666	1083	100	251	
DM3DL	4,305	122	5	30	LA1OA	A 425,079	1094	73	146	
DM3PEL	4,183	56	8	39	LA2Q	72,885	338	38	75	
DM4ZSA	3,008	92	5	27	LA3M	51,840	195	34	94	
DM3OGB	2,340	77	6	24	LA3KG	3,080	68	11	34	
DM3THH	2,233	81	5	24	LA2NL	28	29,963	176	24	59
DM4ROL	1,674	64	5	22	LA1P	21	10,434	148	24	23
DM2AMF	675	25	5	20	LA2WJ	8,624	79	16	33	
					LA3WJ	7	9,102	203	7	34
					LA3UF	3,116	63	8	30	
					LA6U	3.5	2,436	77	5	23

Hungary	HA8UJ	A 115,200	472	34	110	PA0UV	21	1,450	32	8	17
	HA8UF	A 105,168	440	41	127	Norway					
	HA5FE	90,153	380	44	115	LA6AD	A 900,666	1083	100	251	
	HA1SB	64,845	269	46	85	LA1OA	A 425,079	1094	73	146	
	HA7LU	53,193	292	30	89	LA2Q	72,885	338	38	75	
	HA5CQ	23,925	163	27	48	LA3M	51,840	195	34	94	
	HA8VM	17,760	220	21	53	LA3KG	3,080	68	11	34	
	HA7LW	6,532	147	15	31	SP3DO1	28	29,963	176	24	59
	HA7MC	5,970	124	13	26	SP2UJ	21	10,434	148	24	23
	HA8UY	5,610	210	14	31	SP6ASD	112,200	309	61	109	
	HA3MA	3,844	78	15	17	SP2CRN	71,195	315	47	98	
	HA3PE	1,426	42	9	22	SP2BFS	66,640	311	37	99	
	HG5EA	28	17,920	125	21	SP9CTW	56,000	423	32	93	
	HA5BI	21	7,480	103	12	SP2AWP	55,372	275	38	89	
	HA9PA	5,088	91	9	23	SP2BARU	50,141	276	37	96	
	HA7FL	43,068	400	19	55	SP2BPF	33,170	191	40	67	
	HA5AM	32,480	231	24	56	SP2BMJ	24,200	179	27	61	
	HA9OA	2,015	43	9	12	SP2BTO	21,463	114	21	86	
	HA7MG	3,103	80	9	20	SP2BZD	19,240	148	24	50	
	HA7KNB	1,800	52	8	22	SP2TASZ	14,040	171	18	47	
	HA3KMA	1,060	64	4	16	SP25CJU	11,745	125	23	58	
	HA9OX	546	16	7	41	SP2ZAOB	8,856	45	32	40	
	HA3GA	3.5	21,648	198	23	SP7CKF	7,300	95	14	59	
	HA8UD	3,920	159	5	23	SP29DN	5,684	73	17	32	
	HA7JLE	3,213	132	9	18	SP2BMM	4,182	49	19	32	
	HA8UJ	1,501	100	4	15	SP3BVD	3,652	74	13	31	
	HA5FA	1,288	55	7	19	SP3BVO	3,312	62	13	35	
	HA3MM	504	36	4	10	SP2UJ	1,850	40	13	24	
						SP6LL	1,350	34	7	20	
						SP2AN	306	11	8	10	
						SP2RCC	228	20	5	15	
						SP3AIJ	28	48,954	217	30	52
						SP2AWL	17,670	113	21	36	
						SP2RHR	16,250	122	20	30	
						SP2CFZ	16,128	109	21	42	
						SP3AOT	4,140	44	16	20	
						SP29BU	2,596	42	12	10	
						SP2UJ	24	2	2	2	
						SP5ACN	21	31,776	129	30	66
						SP3AUZ	20,629	175	16	33	
						SP2AG	11,132	115	14	32	
						SP24AGR	9,944	120	16	28	
						SP2BYT	6,897	104	14	19	
						SP3BHG	5,832	98	10	14	
						SP2AQA	4,674	57	13	25	
						SP2GL	72	6	2	2	
						SP2PC	14	36,970	226	24	62
						SP2ZAJ	16,190	304	20	57	
						SP2AI	33,200	231	25	55	
						SP2KAI	24,095	240	20	41	
						SP2BCT	17,960	133	21	48	
						SP2KDS	15,484	219	13	36	
						SP2PQ	15,344	150	17	39	
						SP2BDQ	10,175	118	14	41	
						SP2AVV	4,387	90	10	31	

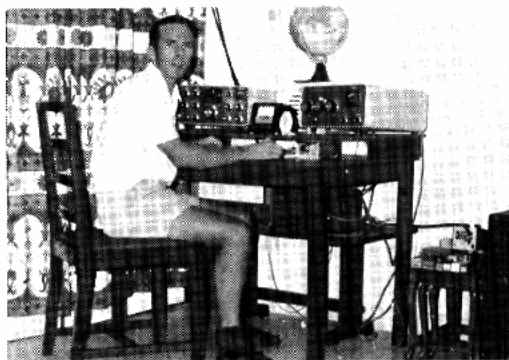
Poland	LA6AD	A 900,666	1083	100	251						
	LA1OA	A 425,079	1094	73	146						
	LA2Q	72,885	338	38	75						
	LA3M	51,840	195	34	94						
	LA3KG	3,080	68	11	34						
	LA2NL	28	29,963	176	24	59					
	LA1P	21	10,434	148	24	23					
	LA2WJ	8,624	79	16	33						
	LA3WJ	7	9,102	203	7	34					
	LA3UF	3,116	63	8	30						
	LA6U	3.5	2,436	77	5	23					
	SP2PT	A 201,824	522	68	170						
	SP2ZLV	A 188,980	465	61	159						
	SP2BAQN	A 156,681	508	55	134						
	SP2ZD	134,984	414	63	125						
	SP3DO1	128,432	392	52	132						
	SP2UJ	125,385	400	62	133						
	SP6ASD	112,200	309	61	109						
	SP2CRN	71,195	315	47	98						
	SP2BFS	66,640	311	37	99						
	SP9CTW	56,000	423	32	93						
	SP2AWP	55,372	275	38	89						
	SP2BARU	50,141	276	37	96						
	SP2BPF	33,170	191	40	67						
	SP2BMJ	24,200	179	27	61						
	SP2BTO	21,463	114	21	86						
	SP2BZD	19,240	148	24	50			</			

SM58LA	7	168,590	550	32	83
SM6DKH	"	68,807	506	20	63
SM6CKU	"	56,304	406	19	53
SM5DSF	"	9,909	216	8	33
SM7B1C					
	3.5	52,820	457	20	56
SM6MX	"	35,784	416	15	56
Switzerland					
HB9UB	A	731,728	1052	85	219
HB9PQ	"	87,360	305	52	130
HB9KC	"	30,008	162	34	54
HB9QA	"	286	23	4	9
HB9DX	21	28,877	186	21	46
HB9AND	14	12,936	143	17	46
HB9NL	1.8	1,526	108	3	11
United Nations					
4U11TU	A	87,637	384	43	101
(Opr. HB9AW)					
Wales					
GW3LZQ/A					
	A	62,320	266	39	113

Yugoslavia					
YU1NH	A	199,342	658	49	172
YU1LW	"	95,485	358	48	121
YU2OB	28	111,200	458	33	67
YU2NEG	"	36,816	194	28	50
YU3NP	"	4,884	51	16	21
YU3XTX	21	9,282	135	12	27
YU2REB	14	17,877	194	18	41
YU3CST	"	12,192	150	12	36
YU4VDM	"	6,800	105	11	39
YU15F	7	11,703	214	11	36
YU3CCD					
	3.5	16,728	448	7	34
YU3TGR	"	13,365	287	8	37
YU4VXX	"	2,808	106	5	22

U.S.S.R.					
Estonia					
UR2QI	A	64,476	398	47	115
UR2OV	28	1,020	23	8	12
UR2LO	21	60,204	350	26	61
UR2KAY	"	43,676	332	21	40
UR2FU	14	60,825	519	21	54
UR2ZN	7	10,412	246	8	30
UR2JW	"	10,184	233	10	28
UR2AO	3.5	9,191	217	8	35
UR2LL	"	476	26	4	13

European					
UAI DZ					
A 1,191,214 1336 117 281					
UA3UJ	A	53,759	899	91	242
UA3RH	A	571,480	1061	84	230
UA1QM	"	377,145	798	82	207
UA4KHW	"	159,558	489	64	139
UA3QO	"	113,373	572	35	118
UA3JD	"	82,432	248	55	106
UA1SW	"	76,342	303	42	91
UA3BF	"	76,254	255	48	131
UW6NM	"	70,148	798	41	101
UW6LC	"	66,960	299	44	111
UV3GW	"	65,534	244	42	109
UA3TV	"	46,176	239	40	71
UA3KUO	"	44,732	268	33	73
UA3HR	"	42,616	213	31	62
UA1UD	"	40,664	286	28	76
UW6CY	"	30,492	297	15	48
UA3TA	"	22,695	135	25	64
UA1DA	"	19,712	120	36	76
UA3DB	"	19,656	100	30	61
UA3RO	"	14,700	116	21	54
UA3YH	"	13,144	143	17	36
UA1UJ	"	12,558	122	19	50
UW6CW	"	11,650	158	11	39
UA1NE	"	11,484	184	17	49
UV3MM	"	9,296	67	24	32
UA4WA	"	8,833	105	21	52
UA1YY	"	6,912	105	13	35
UA6KAC	"	3,150	58	12	30
UA3KYA	"	2,112	36	18	33
UA1DF	"	396	12	10	12
UA3LN	28	65,448	285	34	74
UA3AZK	28	34,490	224	27	51
UW6DR	"	18,616	292	17	35
UA4RK	"	12,096	146	16	38
UW4AF	"	8,800	168	12	32
UA3RF	"	6,437	76	14	27
UA4FV	"	2,542	48	10	21
UV3NC	"	1,464	48	8	16
UW4AZ	"	798	27	6	13
UA3OL	"	462	29	5	9
UA4FA	21	109,040	543	33	83
UA1DH	21	61,800	352	25	75



Number Fibe on the Top Ten list, 5H3KJ, winner of the W6RR Plaque for the highest score out of Africa. Guttorm had a 3-band quad at 160 ft. and sloping long wires on the low bands.

UA3BK	"	33,192	214	21	51
UW3YC	"	19,000	156	17	33
UA4MX	"	9,202	154	11	32
UA3YR	"	6,336	66	14	30
UW3XX	"	4,480	91	10	22
UA1MA	"	3,780	72	9	26
UA3CU	"	782	34	6	17
UA3GO	"	756	24	5	13
UW3EG	"	420	16	5	10
UA1KU	14	159,681	699	30	63
UA4SM	14	103,648	528	25	57
UA4KKG	14	101,322	610	25	61
UW4IK	"	87,922	429	28	60
UW3HY	"	61,665	411	24	61
UA1NR	"	57,684	388	24	52
UA3DF	"	36,156	350	21	48
UA4LK	"	32,360	336	17	39
UA1ZL	"	31,045	228	20	35
UA4QO	"	19,557	199	16	37
UA3PE	"	13,248	148	14	34
UA6FL	"	13,140	204	11	34
UA3UH	"	12,720	156	15	38
UA3DU	"	10,353	118	20	31
UA3HH	"	8,492	116	13	31
UA3AJ	"	7,920	111	14	30
UW6CV	"	6,981	79	11	28
UW6BV	"	6,952	99	11	33
UW6AX	"	5,577	98	12	27
UV3GE	"	5,180	97	11	24
UA6FC	"	4,384	97	7	25
UV3NG	"	3,240	63	8	28
UA3NU	"	3,024	50	10	18
UA4IX	"	2,331	59	12	25
UV3HD	"	1,218	29	8	6
UV3AR	"	1,122	31	8	14
UA3FK	"	378	22	3	4
UA4QX	7	63,038	526	23	64
UA3M	"	55,760	490	22	58
UA3UJ	"	40,824	401	17	55
UW1AB	"	14,498	193	13	39
UW3U	"	13,156	235	12	32
UW3XO	"	1,066	26	7	14
UA6AL	3.5	23,705	367	12	43
UA1DX	"	12,188	252	8	36
UA1NA	"	10,320	240	6	34
UA4RU	"	607	26	6	13
Kaliningrad					
UA2DM	A	218,751	567	58	155
JA2EC	"	44,940	284	23	72
UA2B	"	7,150	70	20	30
UA2KBR	14	13,200	185	14	36
Latvia					
UA2PP	A	86,180	450	52	87
UQ2P	"	22,184	177	26	68
UQ2L	14	35,632	309	19	55
UQ2GA	7	60,228	579	19	55
UQ2GW	3.5	28,851	449	14	45
UQ2OM	"	11,352	252	7	36
UQ2OM	"	7,668	211	6	30
UQ2OF	"	3,480	111	5	25
Lithuania					
UP2NK	A	503,250	712	95	235
UP2OX	"	259,560	887	56	150
UP2KBA	"	182,910	579	54	141
UP2CY	"	60,116	466	25	88
UP2NA	"	29,682	270	23	74
UP2DV	"	9,128	144	20	36
UP2QZ	28	56,995	289	23	59
UP2AY	21	54,000	340	21	54
UP2NX	"	40,211	249	27	52



OH5SE—With that happy expression Ville must have been confident of his chances of winning. We would like to see his expression when he learns that he is the top European and winner of the W3MSK operators Trophy.

UP2PA	14	110,250	580	30	68
UP2CV	"	63,510	588	18	55
UP2OJ	"	9,287	221	12	25
UP2OE	"	5,588	84	9	35
UP2NR	"	323	13	7	10
UP2SA	7	8,840	207	9	27
UP2GW	"	2,349	86	6	21
UP2AW	"	1,564	66	5	18
UP2KNP					
	3.5	65,132	650	17	59
UP2GF	"	8,224	247	6	26
UP2BL	"	1,104	40	10	14
Moldavia					
UO5GS	A	102,573	523	33	98
UO5AD	28	38,157	255	23	46
UO5CR	"	6,560	76	15	26

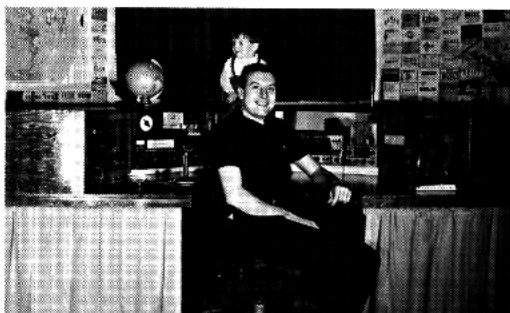
Ukraine					
UB5CV					
A 1,258,476 1432 116 282					
UB5WL	A	130,410	510	48	113
UT5DL	"	117,477	407	35	136
UB5TR	"	114,120	393	46	134
UB5DW	"	113,900	280	52	118
UB5IU	"	104,611	404	46	123
UB5WK	"	93,765	477	46	95
UT5HT	"	34,963	210	32	73
UB5NS	"	29,120	176	38	53
UY5UW	"	28,288	132	36	68
UY5XR	"	26,800	207	25	75
UB5QT	"	24,192	194	23	73
UY5TE	"	23,520	216	26	58
UB5TH	"	15,833	144	21	50
UB5ZE	"	9,720	104	22	50
UB5QA	"	8,208	118	16	32
LT5GR	"	6,028	137	8	35
UB5YV	"	4,230	82	13	32
UY5AP	"	3,871	41	22	27
UY5XA	"	2,170	34	12	23
UT5BY	"	1,320	20	11	19
UB5KEQ	"	484	21	8	13
UB5UH	28	52,080	295	27	66
UB5DUO	"	35,700	173	28	56
UB5EM	"	27,664	174	24	52
UY5OB	"	17,615	123	22	43
UB5VK	"	11,550	93	17	33
UB5DUK	"	11,475	124	19	32
UY5EM	"	10,769	103	19	34
UY5MF	"	10,504	136	15	37
UY5LF	"	3,105	57	11	26
UB5EC	21	135,184	591	32	80
UB5MT	"	124,542	524	29	70
UB5MZ	"	82,818	364	32	75
UB5KLD	"	65,565	325	30	63
UB5KJ	"	42,978	224	24	54
UB5SJ	"	16,402	142	18	41
UB5RS	"	2,583	58	7	14
UB5JK	14	67,830	432	26	69
UY5ZP	"	33,350	319	22	53
UT5OZ	"	30,020	198	21	58
UB5BQ	"	25,830	220	18	52
UB5VY	"	5,809	122	8	29
UB5VH	"	4,700	50	15	35
UB5KHL	"	3,332	76	7	27
UT5KCF	"	2,728	73	9	22
UY5EX	7	21,184	221	16	48
UB5KBA	7	20,952	306	9	45
UY5SP	"	2,835	70	7	28
UB5HY	3.5	16,238	274	10	36
UT5BX	"	7,800	192	8	31
UT5GZ	"	1,435	56	5	20

White Russia					
UC2AI	A	242,520	691	65	170
UC2XW	"	66,638	438	26	82
UC2WP	28	34,400	182	29	57
UC2KAB	14	29,951	302	16	45
UC2XT	14	25,925	317	18	43
UC2KNU	7	38,335	425	13	42
UC2NG	"	21,006	309	13	41
UC2RL	3.5	19,800	410	9</	

VK6HD	A	318,400	560	70	130
VK6RU		28,116,172	477	26	58
VK6AJ		14,85,904	324	29	62
VK7CH	A	43,014	142	49	58
Hawaii					
KHGRS					
	A	1,617,935	2155	109	144
KHG1J	A	1,375,825	1958	99	136
KH6AA	21	26,064	245	16	20
New Zealand					
ZM1AJU					
	A	1,184,976	1298	114	198
ZM1AFW	"	135,300	465	42	58
ZM1TZ	"	6,864	38	24	28
ZM1AMO					
	21	190,260	616	35	70
ZL1L1	"	117,218	480	31	55
ZM4B0	7	10,225	150	10	15
Samoa (American)					
KS6DH	A	29,640	188	28	29

SOUTH AMERICA					
Antarctica					
K0GPA/KC4	A	6,000	100	11	9
Argentina					
LU5AD	A	321,552	612	68	108
LU3FG	"	198,840	556	52	68
LU2ABZ	"	124,244	470	39	50
LU4ECO	"	11,795	60	32	36
LU5FEH	28	212,065	860	28	55
LU6FA	14	106,958	450	28	53
LU5AES	"	76,800	351	26	49
LU6AX	"	20,856	120	24	39
LU3DSI	"	17,394	91	29	49
Brazil					
PY40D					
	A	2,286,783	2005	110	277
PY3APH	"	8,520	82	19	21
PY2BNX	21	2,346	26	16	18
PY2ACT	14	45,567	307	29	54
PY2YC	"	28,704	158	28	41
PY5ATL	"	1,243	39	6	5
PY2EWL	7	6,804	92	12	16

CE4AD					
	A	95,760	430	37	39
CE2CR	"	43,148	170	45	47
CE2DI	14	120,100	421	33	67
Ecuador					
HC2GG	A	795,405	1375	71	124
Netherlands Antilles					
PJ2PS	A	79,698	364	35	39
PJ2HT	"	17,787	89	35	42
Peru					
OA4MS	A	804,750	1576	67	107



Contest activity from the 8th district has been improving the past few years. Mike, K8SJU has contributed his share to this activity.

OA4PF	28	184,800	711	27	61
Trinidad					
9Y4AA	A	3,088,068	2623	123	279
Uruguay					
CX1JM	21	248,512	952	32	56
Venezuela					
4M5ANT					
	A	1,751,178	2064	96	190
YV4ID	"	103,120	431	27	53
VE2DHF/YV1					
	28	57,816	272	23	49
YV5KL	"	52,875	375	17	30

Canada					
VE2UN	878,370	1056	111	234	
VE4JB	262,651	625	77	102	
Grand Cayman Is.					
ZF1AN	1,465,808	2352	101	188	

AFRICA					
Ethiopia					
ET3USA	1,117,130	1407	86	204	

ASIA					
Hong Kong					
VS6BC	481,240	1189	88	139	
Japan					
Club Stations					
JAS1E0	628,334	877	104	155	
JAS3YB	392,450	883	67	100	
JAS6YF	121,196	311	76	88	
JAIYAC	84,588	280	58	56	
JAGYCI	58,765	213	50	65	
JA0YBO	6,223	59	26	23	
JA0YBY	6,120	68	21	24	
JA0YAW	814	23	11	11	

U.S.A.					
WA2CFA	99,522	203	63	108	
W3NZ	461,770	528	96	209	
W3BIP	286,794	357	95	187	
W4JD	467,200	554	100	192	
K4LK	197,496	337	81	130	
W5LES	684,904	707	118	226	
W6IVN	745,550	794	114	211	
W6KG	349,622	516	102	136	
W9EXE	930,510	770	132	290	
W9YT	716,000	713	120	230	
W0UCE	229,244	364	78	145	

AFRICA					
Ethiopia					
ET3USA	1,117,130	1407	86	204	

MULTI-OPERATOR

Single Transmitter

NORTH AMERICA

AFRICA

ASIA

Club Stations

Japan

Club Stations

Korea

Ryukyuu Islands

U.S.S.R.					
Club Stations					
Asiatic					
UA9KAX	1,904,408	1601	113	305	
UA9KAG	890,605	1123	77	220	
UA9KCE	831,080	1141	76	187	
UA9KAZ	599,616	974	66	150	
UA9KHB	224,616	572	45	102	
UA9KVN	121,347	367	48	91	
UA9KDL	51,448	316	20	39	
UA9KMD	6,212	92	15	21	

UA0KFG	1,236,361	1319	125	206
UK0A	771,820	1177	81	178
UA0KCO	238,326	728	76	81
UA0KZD	132,070	708	49	45
UA0KCA	49,345	510	36	35
UA0KCV	34,662	361	19	34
UA0KFI	19,380	219	23	45
UA0KSB	14,435	156	17	32
UA0KCS	8,096	192	16	16
UA0KCG	4,340	115	15	16

Armenia					
UG6KAF	8,217	91	9	24	

Kazakh					
UL7KAD	90,688	352	32	72	
UL7KFA	89,252	307	25	81	
UL7KBB	6,032	87	12	17	
UL7KFG	3,892	65	10	18	

Uzbek					
UI8RBA	654,810	1059	63	167	
UI8KAB	226,629	528	45	114	

EUROPE

Bulgaria

Club Stations

LZ1KAA	409,896	982	75	173
LZ1KSA	375,200	733	76	204
LZ1KRD	333,336	945	54	150
LZ1KWF	120,528	554	38	106
LZ1KEZ	115,420	527	47	152
LZ2KSK	103,846	610	35	102
LZ2KBI	80,416	468	33	79
LZ2KPD	42,951	296	30	83
LZ1KBB	19,530	210	16	54
LZ1KBU	11,868	232	8	35

Czechoslovakia

Club Stations

OK3KAP	501,801	900	91	230
OK1KTL	480,260	799	89	206
OK1KYS	82,566	385	42	97
OK3KQG	20,292	175	20	56
OK3KIC	10,230	292	11	22
OK3KAH	4,944	210	5	19

CLUB SCORES

United States

Potomac Valley Radio Club	44,441,644
Frankford Radio Club	25,098,409
Northern California DX Club	18,263,203
Southern California DX Club	17,236,776
128 Contest Club (Mass.)	10,208,621
Northern Illinois DX Assoc.	9,361,398
Golden Triangle DX Club (Fla.)	6,419,512
Florida DX Club	3,476,418
Central Michigan A.R.C.	3,355,451
Oak Park A.R.C. (Mich.)	3,100,027
Order of Boiled Owls (N.Y.)	2,153,478
Richardson A.R.C. (Texas)	992,076
Ohio Valley A.R.C.	930,707
West Park Radiops. (Ohio)	837,627
Overlook Radio Society (N.Y.)	648,343
Minnesota Wireless Association	537,382
Grand Rapids A.R.A. (Mich.)	290,808
Murphy's Marauders (Conn.)	259,332
Brightleaf A.R.C. (N.C.)	211,472

Canada

Calgary Amateur Radio Assoc.	2,450,235
Edmonton DX Club	638,161

Canal Zone

Canal Zone Amateur Radio Assoc.	2,333,921
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Foreign Clubs

Rhein-Ruhr DX Association	26,719,329
Radio Club Venezolano	15,229,944
Uruguay DX Club	9,700,970
Saar-Pfalz Radio Club (Germany)	6,558,705
OH-DX-Ring-Ry. (Finland)	6,333,220
Kaunas Poly. Tech. A.R.C. (Lith.)	5,037,643
Moscow City Radio Club (USSR)	3,370,053
SP DX Club (Poland)	2,821,248
Lampertheim-Bergstr. (Germany)	2,745,384
Leningrad Radio Club (USSR)	2,676,996
Radio Club of Riga City (Latvia)	2,228,568
Radio Club of Tallinn (Estonia)	2,109,184
Lvov DX Club (Ukraine)	1,706,143
Radio Club "M. Pupin" (Yugoslavia)	1,613,328
Sakhalin Island A.R.C. (USSR)	1,236,361
Gateway to Europe R.C. (Germany)	1,022,698
Swiss DX Club (Switz.)	945,597
Kiev Radio Club (Ukraine)	854,743
Radio Club Voronezh (USSR)	711,844
YO DX Club (Romania)	642,171
Kharkov Radio Club (Ukraine)	204,188
Vasteras Radio Club (Sweden)	183,168
Hammarbyhoejden R.C. (Sweden)	104,591
Gdanski/Morski R.C. (Poland)	37,151

OZ1LO	Denmark	SK6AD	92,571	312	53	124	UP2KCB	141,206	626	62	111	OH3AG	446,391	798	83	21			
	England	SK7BD	23,790	168	26	52	UP2KPI	132,120	433	51	129	OY6FRA	405,044	1,794	53	16			
G3ATD/A	249,798 608	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130	56 130			
																	Finland	GW3XEJ	853,840
G3CXX	208,262	583	62	140	HB9AG	248,862	649	53	124	UB5KAW	215,264	553	58	159	CV2AA	4,246,992	4146	118	23
G3VYI	151,522	519	43	94	HB9AHP	28,340	164	35	74	UB5KBD	58,380	272	36	104	Our thanks to the following stations who submitted their logs for checking purposes				
OH5UX	410,750	712	90	220	GW3XEW	194,425	850	52	123	UT5KCD	33,370	268	29	65	DJ0TA, DL1MD, DM2ADC, DM2BZJ, DM2CPL, DM4FE, DM-3676, G3WP, HA2RE, HA3NG, HA3YNA, HA4KYE, HA5KJL, HA6NC, HA6N, HA7PW, HA8JUF, HA8GUJ, HA90V, HA9YOE, HA0DD, HA0LC, JA3AVO, KB0YC, KH6GGK, KL7MF, LA6U, LA7K, LJW, LA9HC, LZ2KSL, LZ2KWR, OH2YV, OH3TH, OK1AD, OK1CJ, OK1FDE, OK1KPP, OK1MAA, OK1STU, OZ2BN, PA0JPC, SK0AI, SM2COR, SM3ARE, SM3CJ, SM4ASJ, SM4CLR, SM5BX, SM5BZR, SM5UH, SM5NU, SM6BZE, SM0GM, SP2DM, SP3CTP, SP5BMP, SP6AO, SP6XA, SP6ZAI, SP9BDE, SP6-1462, UA1KGC, UA3DI, UA3KKA, UA4KBR, UA9ES, UA9VX, UA0LL, UB5KFL, UB50B, UB5PZ, UB5TY, UB5UU, UC2BB, UF6KP, UH8DC, UJ8KAJ, UL7KAP, UT5KCG, UT5KDS, UV3AA, UV3GR, UV0BB, UW3KSO, UW3UG, UW6CF, UW6MD, UW6NQ, UW9JC, UA0A8, UW0BA, UW0IF, PA012A, VK3APN, W2WZ, WA2LL, WN2LYN, WN2LYN, W3ARI, W3CTE, W3OKN, WA4JW, W6VFV, W9BQM, XF1KJ, Y55AK, YV5BPG, ZSIAC, ZS6D, 3Z1CTN, 3Z2AG, 3ACB, 3Z3CDD, 3Z3KA, 3Z5AQZ, 3Z5BAK, 3Z6BA, 3Z6BZ, 3Z6CES, 3Z6R, 7P8AB.				
OH6AA	201,468	618	63	143	YU1BCD	1,261,170	1282	114	291	UB5KAU	6,300	94	17	33					
F2QQ	122,460	561	41	89	YU1KMN	352,352	601	85	223	OCEANIA									
DL6WR	1,356,576	1419	118	298	YU3EYZ	37,800	412	17	53	Hawaii									
DL6WN	885,204	1052	107	260	YU3ECD	21,712	223	16	43	KH6AHQ 352,315 774 71 84									
DJ4ZR	606,216	981	82	186	U.S.S.R.								MULTI-OPERATOR						
DJ8CM	571,680	924	90	198	Club Stations								Multi Transmitter						
DJ8JP	310,460	854	56	116	European								NORTH AMERICA						
DJ9JR	254,980	682	66	124	UA3KAO	832,767	1176	109	284	W4BTV	4,403,785	2493	162	445	WA2ZAA	4,127,197	2401	159	428
DL6BH	198,376	566	59	127	UA1KAC	758,176	1240	88	216	K1JGD	4,040,154	2412	151	426	W3MSK	3,704,896	2252	155	429
DM6AO	382,536	781	72	180	UA6KAA	343,824	1102	62	146	W3GM	3,214,450	2101	152	378	W7RM	2,927,412	2258	151	315
DM3ML	267,269	612	75	166	UA4KSA	303,133	736	64	169	W6VSS	2,886,906	2022	156	342	K4HF	2,595,700	1788	139	366
DM3DO	1,617	39	9	24	UW3KAK	298,920	639	81	184	K6EBB	2,090,150	1776	140	285	K6UYC	1,827,650	1514	149	281
HA5KDO	539,152	1057	77	171	UW3KUN	279,136	562	75	211	W4KXV	1,808,941	1352	135	328	K8UDJ	1,733,631	1341	132	321
					UW3KTV	156,804	518	49	130	W8LBYF	1,529,910	1189	134	311	K4BVD/6	1,332,943	1214	127	252
HA5KFZ/2	230,496	621	72	152	UW3KND	153,438	537	42	112	K6WZA	1,182,960	933	133	239	K6AN	996,405	949	131	236
HA3KNA	116,820	511	40	125	UW3KAE	275,578	726	66	134	W0AII	635,180	668	124	225	W3ATX	484,480	537	100	220
HA8KUX	102,300	476	47	108	UW3KAE	159,964	456	63	164	K8RCT	181,984	376	66	110	W3SS	154,395	273	83	136
HA1KSS	43,560	426	26	80	UW3KTV	156,804	518	49	130	W3QEA	119,716	274	54	119	W3QEA				
HA9KPE	15,908	188	20	62	UW3KWP	153,438	537	42	112	W3QEA									
HA9KPZ	14,528	202	23	41	UW3KAC	194,425	850	52	123	W3QEA									
HA3YGC	7,500	248	13	37	UW3KAC	194,425	850	52	123	W3QEA									
HA7KLU	5,777	78	20	33	UW3KAC	194,425	850	52	123	W3QEA									
HA8KVP	1,040	67	6	14	UW3KAC	194,425	850	52	123	W3QEA									
GD3TXF	1,141,936	1932	89	209	UW3KAC	194,425	850	52	123	W3QEA									
PA0SNG	682,341	1093	93	226	UW3KAC	194,425	850	52	123	W3QEA									
LA1H	808,555	1119	89	216	UW3KAC	194,425	850	52	123	W3QEA									
SP5PAW	58,320	356	31	89	UW3KAC	194,425	850	52	123	W3QEA									
SP6PBA	53,950	309	36	94	UW3KAC	194,425	850	52	123	W3QEA									
Y03KSD	70,886	365	38	96	UW3KAC	194,425	850	52	123	W3QEA									
Y09KAG	31,960	283	21	73	UW3KAC	194,425	850	52	123	W3QEA									
SK6TM	405,548	976	71	167	UW3KAC	194,425	850	52	123	W3QEA									

Station Operators

Multi-operator Single Transmitter

Multi-operator Multi Transmitter

DJ4ZR	DJ9IE	DJ8JP	DJ2YE	DJ5PC	DL1HX	DJ0JR	DL7HN	DL7HU	DL7ON	DL7OR	DL7PV	DL8CM	DL8CH	DL0BH	DJ6LV	DJ8CY	DK1EI	DK1VM	DK4PH	DL2LI	DL0WN	DJ3GY	DJ6TS	DJ7JK	DJ9CB	DJ0JX	DK30M	DL1AO	DL0WR	DJ4AX	DJ6TK	DJ8SW	DJ2YI	DM6AO	DM2B0G	DM6EAO	M6MAO	DM3DO	DM3NO	DM30DO	DM3ML	DM3FL	DM3OML	DM3RML	DM9AD	ET3USA	W4EJP	W4SXY	W4SUKR	F2QQ	F2OA	G3ATD/A	G30LB	G3SWH	G3TRF	G3CXX	G3YAC	G3YUC	G3YUKS	G3YQD	G3VYI	G3UYF	G3WRR	GD3TXF	G3TYC	G3SXX	G3SXX	F50T	GW3XEJ	GW3NJW	GW3OAY	GW6GW	GW3TKZ	GW3WZT	GW3WVG	GW3XNI	HA5KDO	HA5DE	HA5FK	HA5FM	HA5HO	HA5HP	HB9AG	HB9AFZ	HB9ZE	HB9AHP	HB9AII	HB9AKN	HL9UO	HM1BB	JA5YEO	JA5BGX	JA5BIA	JA5BJC	JA5BJT	JA3YBF	JA3FGJ	JA4KGF	JA4DFJ	JA0CCD	KA9MF	KA9BS	KA9DX	KA9EF	KA9JC	KA9JS	KA9PP	KA9RC	KH6AHO	KH6G0J	K4AWN	W4FAY	W8BAJW	KR6VX	K3JCT	K4LK	W4AUFW	WB4EYX	WB4AIE	LA1H	LA8UL	LA90I	OH2BFJ	OH2LP	OH5UX	OH5UY	OH5WA	OH6AA	OH6NH	OH6XP	OH6WI	OH6YA	OH6YD	OH6ZH	OH6EJ	OK3KAC	OK3CIR	OK32AF	OK3CAG	OK3-16580	OZ1LO	OZ3QN	OZ4OV	PA0SNG	PA0HBO	PA-1555	SK6AD	SM6AMR	SM6APH	SM6ASU	SM6BDM	SM6NY	SM7BD	SM7AMV	SM7DNB	SK0TM	SM0BYD	SM0CER	SM0DZL	SM0FIE	UA1KAC	UA1LS	UA1GQ	UA1GY	UA1WA	UA3KAO	UV3AB	UY3CC	UV300	UV3BW	UV6BK	Igor. Slav. Yuri	UA9KAX	UA9BE	UV9AK	UV9AS	UV9BC	UA0BP	UA09-1657	UA0KGF	UA0EF	UW0FK	UW0FM	UW0FP	Coly. Sarge.	UI8KA	UI8IK	UI2IM	UI8IZ	UK0A	UA3AZJ	UA3HK	UA0YE	UV3BH	UV3HV	VE2UN	VE2DCW	W4HRV	VE4JB	VE4MF	VS6BC	VS6AF	VS6DL	VS6FJ	W2ACFA	K2TKR	WB2VPR	WB2ZLI	W3BIP	W4AJYB	W3NZ	W43NUD	W4JD	K4LR	W4CHQ	W4DMS	W5LES	K5AAD	K5LZO	W5GJ	W6KG	W6DOD	W6AGVN	W6AGVM	W9EXE	W9ICE	K9YOE	W9YT	K97SE	W9MLO	WA 9TPY	W0UCF	WAO	MLE	Y03KSD	Y03AAJ	Y03FY	Y03NN	Y03RX	Y09KAG	Y09AFY	Y09AVD	Y09HT	YU1BCD	YU3EY	YU1PCF	YU1QBC	Vlada	ZF1AN	W2GGE	W2PCJ	WB2CKS
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