

Results of the 1966 CQ World Wide DX (Phone) Contest

BY FRANK ANZALONE,* W1WY

THE 1966 World Wide DX Phone Contest will long be remembered, not only for the record participation but also for the opening of the 10 meter band and the fine conditions which resulted in record breaking scores in practically all categories.

No object will be served in quoting figures, the various charts in this report gives all this information in details. A comparison of these figures with last year's results and with the all time records (page 32, Oct. 1966) will prove most interesting. You will find that the 1966 Champions have exceeded all past figures in all categories, both for single operator and multi-operator divisions (except 1.8 mc).

The charts of the break-down by bands of the top groups should prove most useful to the involved stations. It will show their weak bands and suggest improvements that will result in a better score next year. Single band operators can see how their score stacks up against some of the all band "hot shots."

A few of last year's champs were able to break their old record and retain their World Champion title, DL6EN on 21 mc and YV9AA in the multi-multi group. While others, even though they exceed their record scores of previous years, still lost their crowns to new Champions.

You will note two additional awards in the Trophy listings. Since both WA2SFP and YV9AA were winners last year, they are not eligible for an award this year. (Three year ruling). However CQ is making a special award of

*Chairman, Contest Committee.



KL7WAH—Top score for North America in the Multi-operator, Single transmitter division. Crew at Fort Wainwright discussing the results. L. to R. K8INX, K7MQY, WB6HFX, K2YFE, W5IDA. (Photo by U.S. Army).

TROPHY WINNERS

Single Operator, All Band, U.S.A.
Potomac Valley Radio Club Trophy
won by Robert M. Knowles, K1DIR

Single Operator, All Band, Europe
W4BVV operators Trophy
won by Walter Skudlarek, DJ6QT

Single Operator, Single Band, (14 mc)
W2GHK, Stuart Meyer Trophy
won by Raul Eiris, V., YV5BIG

Single Operator, All Band, World
W2SKE, Bill Leonard Trophy
won by Don Miller, VQ9AA/D

Multi-Operator, Single Transmitter
W6YY, John Knight Trophy
won by Station CX2CO
(Oprs: CX2CO, 1BY, 3BBD, 7CO)

Multi-Operator, Multi Transmitter
K2GL, "Buz" Reeves Trophy
won by OH2AM, OH DX Ring.
(Oprs: OH2BC, 2BH, 2BQ, 2BS,
2KH, 2QV, 2SB, 2BBM, 2BBR)

SPECIAL CQ PLAQUES

U.S.A. All Band Champion
James Lawson, WA2SFP

World Champion
Multi-Operator Multi Transmitter
Station YV9AA, Radio Club Venezolano
(Oprs: YV5AGD, 5AIP, 5ANF, 5BOA,
5BPNW, 5BPI, 5BPU, 5CIY)

two full sized Plaques to these two Champions. (Not the small cup base plate that has been given in the past.)

It goes without saying that Don Miller's performance from VQ9AA/D is in a class by itself. Those who heard Don's signal pounding in on all bands at all hours of the day and night, should have no reason to question this fantastic score. Let us assure any "doubting Thomas" who might jump to his own conclusion because of the controversy brought about by the Des Roches operation, the Committee is fully aware of its obligations. This was a legal operation, and the submitted log passed the close scrutiny of the Committee. We are not concerned with the country status of this location or personal accusations that have been brought to our attention.

Without slighting any of the other fine scores, we feel that the performance of W0GTA/8F4, WA2SFP, OH2AM, LUIDAB and YV5BIG were outstanding. Each of these stations was in a class by itself in their respective divisions and areas. It's unfortunate that all were not Trophy winners.

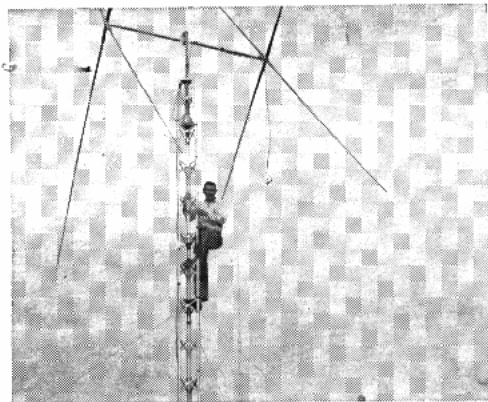
However all this ballyhoo should in no way leave the "also ran" and little QRP fellow out of the picture. Their standings in the score list tells its own story. There is always the satisfaction of having bettered one's own score of previous years, or beating out a friendly rival in your area.

Another pleasant surprise in the returns this year was the tremendous gain in the returns from the 2nd district, almost three times that of previous years. This was brought about by the sudden revival of the North Jersey DX Club. If they do equally well in the c.w. section they should be high in the Club standings.

Many of you will find that your claimed score has been shaved down a bit. You probably overlooked a few duplicate contacts or your addition was faulty. I0RB/4U is not a separate country, Newfoundland is not in Zone 2, nor is it an additional multiplier from Canada.

One of the most common errors is usually made in the summary of the score of an all band entry. A few still multiply the zones by the countries and again by the QSO points, which results in an astronomical figure. While some short-change themselves by adding the score from each band for their final score. The correct method of course is the total zones from each band plus the total countries from each band multiplied by the total QSO points.

Some of the fellows feel that an all band entry should also be eligible for a single band award, or that awards should be made on the



WA4WJH—High scorer for the 4th District in the Multi Single transmitter division. Buck, WA4WJH making final adjustments to the Quad.

basis of his best score. Our answer is definitely NO. It is up to the contestant to decide what division he wants to enter. In a track meet, a mile runner does not win a prize for running a record quarter mile. There is a separate race in the meet for quarter milers.

However we will permit a station to submit his all band score for club credit and he can designate a single band for his own entry.

Some of the VE boys want us to give awards for each call district, like we did a few years ago. With only 27 entries from the whole of Canada and none from Zone 2 or 3, we feel that the present system is adequate.

We are still disappointed with the poor returns from the boys "Down Under." But Australia being a whole continent in itself with only 2 Zones, and all the activity in one Zone, there is not much we can do but use the call district division. But we would certainly like to see the

[continued on page 46]

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
VQ9AA/D 3,624,942	3.8	29	11	22	79
	7.0	96	20	40	271
	14.0	1075	37	125	3122
	21.0	620	23	92	1768
	28.0	678	32	90	1981
	TOTAL	2518	133	369	7221

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
DJ6QT 1,519,823	3.8	139	13	42	187
	7.0	134	17	46	248
	14.0	633	34	91	1730
	21.0	271	28	56	750
	28.0	344	27	38	992
TOTAL	1921	116	273	3907	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
SM2BJI 1,492,336	3.8	61	13	36	88
	7.0	329	23	49	267
	14.0	673	34	75	1848
	21.0	540	29	49	1428
	28.0	142	23	41	389
TOTAL	1545	122	250	4010	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
W0GTA /8F4 1,306,842	3.8	12	9	9	30
	7.0	58	19	37	196
	14.0	464	33	79	1256
	21.0	503	29	66	1428
	28.0	304	22	48	867
	TOTAL	1351	112	234	3777

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
HK2KL 1,182,864	1.8	2	1	2	1
	3.8	45	9	22	82
	7.0	58	12	27	167
	14.0	382	32	84	1104
	21.0	648	22	57	1911
	28.0	217	16	20	628
TOTAL	1335	92	212	3881	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
DJ2QZ 915,287	3.8	64	6	32	72
	7.0	70	8	30	84
	14.0	269	29	67	592
	21.0	438	28	47	1231
	28.0	290	28	54	803
	TOTAL	1131	99	230	2782

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
WA2SFP 908,628	3.8	23	9	14	47
	7.0	81	21	40	214
	14.0	248	28	75	702
	21.0	250	26	66	713
	28.0	268	27	67	760
TOTAL	871	111	262	2436	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
ZL1KG 906,182	1.8	5	1	1	0
	3.8	5	4	3	6
	7.0	26	12	11	91
	14.0	631	35	95	1771
	21.0	384	24	41	1105
	28.0	192	13	17	553
TOTAL	1249	89	168	3526	

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
YV5AXT 890,766	3.8	21	8	15	54
	7.0	21	15	15	56
	14.0	488	30	66	1374
	21.0	399	19	37	1149
	28.0	395	17	28	988
	TOTAL	1324	85	161	3621

STATION	BAND	CONTACTS	ZONES	COUNTRIES	POINTS
I1BAF 857,472	3.8	33	10	27	52
	7.0	102	12	33	211
	14.0	426	33	79	1145
	21.0	419	26	55	1204
	28.0	31	17	27	76
	TOTAL	1011	98	221	2688

Top Ten ALL BAND SINGLE OPERATOR

VQ9AA/D 3,624,942		
DJ6QT	1,519,823	DJ2QZ 915,287
SM2BJI	1,492,836	WA2SFP 908,628
W0GTA/		ZL1KG 906,182
8F4	1,306,842	YV5AXT 890,766
HK2KL	1,182,864	IIBAF 857,422

Top Six

MULTI-OPERATOR SINGLE TRANSMITTER

CX2CO	2,600,923	DL1KB	1,896,156
I0RB/4U	2,141,150	SM6VR	1,364,967
ET3WH	2,139,696	PA0GMU	1,114,785

Top Six

MULTI-OPERATOR MULTI-TRANSMITTER

YV9AA	6,195,211	K2GL	4,128,215
OH2AM	5,465,610	W3MSK	3,811,934
YV5AKP	4,782,505	W3WJD	1,904,826

U.S.A. Runners-Up

All Band	K1DIR	778,816
28 mc	W8NBK	100,800
21 mc	WA4PXP	195,615
14 mc	W3JNN	272,857
7 mc	W4BYB	10,078
3.8 mc	W1AQH	11,826

Continental Leaders—Single Band

28 mc	9L1HX	479,460
LUIDAB	314,056	KW6EJ 375,193
G3HDA	171,567	UR2AR 341,250
W2OKM	123,072	KP4CL 337,792
JA1RJO	118,109	PA0FEM 256,680
5N2AAF	113,181	
VK2FU	17,605	
21 mc		7 mc
DL6EN	410,256	DJ5BV 53,664
ZD8WZ	378,200	W3PHL 37,825
JA3XJ	248,045	JA2BTV 26,585
CX8CZ	231,462	PY7APS 12,298
WA8CZH	199,320	
ZL1AGO	95,680	
14 mc		3.8 mc
YV5BIG	840,252	YV5BTS 69,471
		ON4UN 61,523
		K8YWG 26,492
		KH6EPW 5,040

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.

Phone Results SINGLE OPERATOR

North America

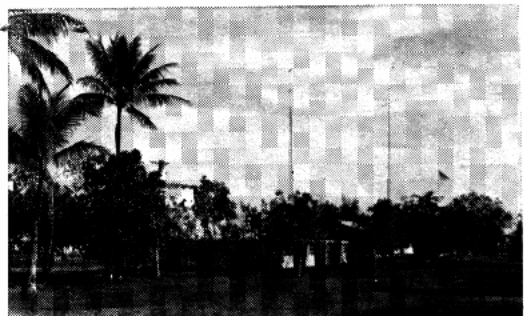
United States

K1DIR	A	778,816	838	103	241
K1OBT	A	188,564	351	60	128
K1NWE	A	198,655	257	56	99
W1PLI	A	8,081	60	15	32
W1BFA	28	56,672	226	25	63
K1LWI	28	45,861	263	23	55
K1YRO	28	33,048	144	55	56
W1BPW	28	32,844	169	22	47
W1DEP	28	25,821	167	50	37
K1WJL	28	18,848	109	43	43
W1WY	28	13,090	91	19	36
K1PNT	28	7,980	75	14	28
W1HQV	21	125,660	417	29	74
W1UQP	21	87,510	295	27	75
W9MJJ/1	21	24,255	134	19	44
K10WM	21	13,254	99	15	32
K1KQV	21	5,540	60	12	21
W1ZNF	14	150,144	419	34	94
W1AANR	14	38,610	152	31	59
W1AQH	3.8	11,826	87	15	39
WA2SFP	A	908,628	871	111	262
W2JAE	A	418,230	548	90	180
K2ISP	A	467,550	579	85	162
W2DNG	A	319,568	169	75	161
W2R6V	A	314,987	163	89	168
W2MJ	A	278,208	388	74	178
K2ZWI	A	250,838	101	77	145
K28UX	A	208,352	139	69	132
W2AFCQ	A	193,431	368	55	128
W2QY	A	149,301	320	52	107
K2HBT	A	147,327	303	52	115
W2EFLS	A	142,409	278	57	121
W2HZY	A	127,140	284	51	105
W2PNR	A	119,112	248	59	109
W2GRZ	A	102,720	203	74	118
W21CV	A	98,280	221	51	105
W21VC	A	96,928	256	45	86
K2QOU	A	79,254	178	54	99

W2ZTV	A	77,586	203	39	95
WA2PXI	A	71,240	191	42	88
WA2WQG	A	70,560	159	58	110
W2JLH	A	70,213	165	31	92
W2AGM	A	61,650	182	38	79
W2TP	A	56,359	181	50	75
W2GHK	A	54,756	104	43	74
W28UC	A	53,136	152	38	75
WA2JZS	A	45,770	142	42	73
W28NI	A	42,900	152	38	62
WA2JGL	A	39,962	151	38	68
W2QJK	A	39,647	99	42	99
W2LY	A	31,110	109	50	66
K2OPR	A	27,295	109	43	60
WA2MEX	A	25,052	106	43	56
W2PZJ	A	19,520	86	31	40
WA2BEX	A	12,870	62	33	45
W2DEW	A	11,730	61	28	41
W2JKH	A	10,038	59	24	40
W2MG	A	8,956	56	24	40
WA2EOQ	A	4,155	31	10	26
K2TMM	A	4,240	36	16	24
W2EPCZ	A	3,784	33	17	26
W2LEJ	A	3,335	35	15	20
W2JB	A	1,152	19	11	13
W2YTH	A	1,410	18	14	16
W2BHM	A	1,152	19	11	13
W20KM	28	123,072	442	29	68
W2EMDH	28	52,113	311	24	63
W2BCON	28	35,069	154	24	52
K1YRB/2	28	18,750	113	22	38
W2CBA	28	1,337	29	7	15
W2BXA	21	170,173	514	28	85
WA2CYQ	21	103,111	427	31	78
W2ENXL	21	75,315	285	25	67
WA2EFN	21	64,392	251	29	67
WA2JMW	21	57,290	244	25	60
WA21JM	21	56,893	219	25	66
W2BPWU	21	48,032	210	21	55
K2CHS	21	47,345	193	26	59
W21HY	21	35,189	161	23	54
W2MFX	21	22,492	150	18	38
W20QX	21	4,120	39	16	24
W27OR	14	172,499	430	38	101
WA2WVU	14	134,640	345	37	99
W2EZY	14	85,905	260	35	80
W2BQY	14	72,625	296	33	92
K2KOP	14	69,185	236	30	75
K2DQO	14	64,491	214	34	77
W21QX	14	25,347	122	24	47
WA2DUG	14	15,758	105	19	38
W2EPPG	14	11,145	59	27	38
K2DGL	14	4,992	42	21	27
W2LNB	14	2,190	26	12	18

K2GXI	7	1,410	42	11	20
W2ZPO	3.8	7,280	92	11	31
W3BES	A	651,717	717	96	223
K3NHL	A	554,591	671	105	218
W3AZD	A	541,178	584	111	220
K3TFL	A	380,824	401	86	177
W3MDF	A	242,858	318	72	137
W3DRP	A	198,198	346	67	131
W3GRF	A	194,220	340	65	130
W3PZV	A	177,800	310	68	132
W3NCH	A	175,352	336	61	123
W3MCG	A	139,490	260	63	122
W3DHM	A	126,225	231	60	127
W3GHS	A	124,314	223	68	130
W3COG	A	115,292	271	47	101
W3BEA	A	113,588	275	52	94
W3BYX	A	110,842	249	54	103
K3BNS	A	108,569	255	54	97
K3JH	A	102,887	261	51	86
W3GHM	A	73,497	185	55	93
W3AXW	A	63,210	168	55	92

WGTA	A	771,316	851	106	220	W9LKB	A	149,688	314	56	112
WGSE	A	615,680	684	106	214	WA9HJM	A	109,228	365	69	119
W8NJU	A	428,100	512	105	195	K9NBH	A	91,566	332	51	89
W9WXX	A	327,918	453	88	158	W9AQW	A	50,568	143	48	81
K6HIZP	A	316,756	455	91	162	K9IDQ	A	43,354	151	38	68
W6SHPE	A	198,883	269	66	127	K9ZTV	A	36,828	146	31	62
W6TUV	A	195,291	301	72	135	WA9NKN	A	31,304	111	35	69
K6DXM	A	161,813	311	63	116	W9MUR	A	1,458	20	13	14
W6YMY	A	108,405	241	62	103	WA9QJW	28	15,301	94	20	41
W6ERS	A	101,469	211	72	100	WA9MFY	28	14,950	108	17	33
W69LCS	A	93,679	248	70	100	W9TKD	28	2,996	38	14	14
W6ZKM	A	92,973	233	53	88	K9CSW	21	152,217	472	31	86
W6LDD	A	91,341	211	55	98	K9IPX	21	138,320	435	28	84
W69TDI	A	76,159	209	59	75	W9LIR	21	135,796	416	32	86
K6ALI	A	69,639	189	55	84	K9QFR	21	42,496	178	26	65
W6JKJ	A	46,904	138	55	69	W9CRN	21	11,616	68	17	37
W6VYR	A	39,958	121	46	72	W9VXO	A	676,750	833	102	216
K6PIH	A	36,105	169	30	53	W9BAA	A	220,150	339	77	161
WA6HAE	A	31,752	128	33	53	WA9KDI	A	160,360	305	65	125
W6PLS	A	20,856	93	38	50	W9TYK	A	45,510	164	44	79
WA6VJN	A	18,292	100	29	39	WA9HWZ	A	28,665	114	33	58
W6BKOS	A	16,849	86	35	48	K9GSR	A	8,791	55	24	35
W6EWN	A	13,821	77	27	37	W9KZZ	A	8,316	58	22	32
W69LH	A	11,592	65	25	38	W9LBB	28	25,014	138	19	47
W698Y	A	9,639	60	29	34	W9EZO	28	20,345	116	23	42
W6DZZ	A	9,576	61	22	34	WA9MSD	28	15,960	94	19	41
K6HOR	A	7,964	43	24	32	W9LQN	28	11,284	75	21	31
W6CUP	A	7,299	52	26	28	WA9GCP	28	11,025	81	16	33
W69GJ	A	4,214	38	20	23	W9CCM	28	2,979	28	11	16
WA6AUD	A	3,690	31	17	24	W9CUC	21	61,180	238	28	67
W69HM	28	67,001	281	26	63	W9EIM	21	11,278	86	18	41
WA6SBO	28	50,580	167	28	62	WA9MOJ	21	8,775	79	17	28
K6CT	28	31,595	168	23	48	W9UCK	21	1,917	25	11	15
W69BT	28	30,192	149	24	50	W9IYH	14	90,120	266	34	86
WA6EYP	28	9,010	62	21	32	K9UKN	14	74,360	243	34	76
W69CQ	28	6,578	54	17	29	WA9EMS	14	42,097	180	27	62
W69MC	28	5,469	48	19	23	W9SEA	14	27,229	138	22	51
W69EX	28	1,344	20	12	16	Alaska					
K6UJW	21	110,526	363	34	75	KL7FRY	A	234,264	789	58	71
WA6EKL	21	78,185	297	26	69	KL7PCH	A	49,010	217	28	37
W69PQ	21	77,697	310	27	70	KL7FPJ	14	42,408	338	20	37
W69LX	21	60,730	252	27	65	Antigua					
WA6ZQU	21	56,248	223	26	62	VP2AC	14	61,028	375	21	50
W69SQ	21	53,592	215	28	59	Bermuda					
K69HJ	21	48,790	205	26	56	W2HTI/					
W698A	21	46,197	191	26	58	VP9	A	196,988	604	55	93
W69VZ	21	37,444	179	23	51	W9GHD/					
WA69SP	21	17,226	104	19	30	VP9	14	19,512	245	16	20
W69MLN	21	7,344	72	14	22	Canada-Zone 5					
K69EV	14	175,427	478	35	98	VE1UA	A	25,474	260	19	28
K69CB	14	117,552	339	36	88	VE2NV	A	24,936	204	24	58
K69RA	14	86,250	273	36	79	VE1ASL	28	741	22	5	8
K69PR	3.8	2,100	32	11	17	VE2AFC	21	36,991	191	21	50
W69TY	3.8	1,712	28	10	16	VE1TG	14	188,190	633	32	91
K7NEQ	A	108,584	210	78	118	VE1AFY	14	130,820	391	32	92
W7MX	A	101,920	255	82	88	VE2WY	14	82,110	248	32	83
W7AYY	A	70,391	211	46	75	VO1B/					
W7HRH	A	48,930	168	41	64	VE1	14	57,037	254	24	67
W7WLL	A	45,505	169	42	53	VE2WA	14	53,965	193	31	74
W7BTH	A	42,119	127	46	16	VE1ACE	3.8	4,368	84	7	21
W7BYF	A	3,348	44	15	16	VR2AZQ	3.8	2,091	37	8	15
WA7CGR	28	540	18	5	7	Canada-Zone 4					
W7PHO	21	118,902	362	33	81	VE3LZ	A	622,252	803	69	203
W7PX	21	17,543	119	18	35	VE3ELA	A	48,396	158	36	73
W7EKM	21	13,988	97	19	33	VE3SD	A	37,669	129	29	62
W7JRG	21	12,096	74	18	38	VE3R1P	A	17,941	82	29	48
W7EYV	21	8,471	70	17	26	VE3RFX	A	1,617	22	15	18
W7DJK	14	132,990	352	37	93	VE3RMB	21	37,130	171	24	55
W7RQN	14	121,210	372	35	80	VE6SF	14	116,330	453	31	74
K78TK	14	15,551	89	27	36	VE39X	14	78,177	24	81	72
W7SGN	14	9,558	59	21	38	VE39X	14	72,186	247	81	75
W7LBN	14	7,425	53	21	34	VE6JN	14	47,437	246	29	60
W8DWN	A	250,465	399	74	151	VE6XJ	14	41,769	168	28	63
W8TWA	A	199,534	330	98	148	VE39YB	14	24,696	138	22	50
W8LNU	A	142,690	290	86	122	VE4SK	14	21,888	182	24	52
W8KYJ	A	63,176	228	48	101	VE3RST	14	17,328	96	21	45
W8FRY	A	32,578	128	32	59	VE3E0E					
W8YGR	A	14,385	54	22	45	Canada-Zone 1					
W8NBR	28	100,000	352	27	73	VE8BB	A	161,764	468	49	99
W8LEO	28	56,048	257	20	48	VE8RX	14	241,257	690	35	102
K8WJL	28	25,764	123	24	52	Canal Zone					
W8SUF	28	24,780	148	19	41	KZ5TW	A	640,574	1224	86	156
W8BCZH	21	199,320	516	33	99	Dominican Rep.					
W8AAJ	21	136,539	409	30	87	H18LC	14	46,970	240	23	54
W8WPT	21	60,264	295	28	65	Grand Turk Is.					
W8ECA	21	57,009	212	27	66	VP5BP	A	172,288	631	49	79
W8QID	21	26,760	137	23	57	VP5RS	28	113,029	824	23	44
W8IMX	21	14,787	103	16	37	Greenland					
W8KC	21	10,492	83	14	29	OX5AR	14	69,020	397	22	46
W8SKY	21	8,552	43	12	20	Guatemala					
W8HVD	14	103,092	299	38	83	T68IA	28	3,312	191	7	9
W8RSL	14	88,992	294	32	78	T68RH	14	1,625	61	7	6
K8YBU	14	73,764	230	32	70	Honduras					
W8NZD	14	19,108	103	22	46	HR2BK	A	244,608	796	55	92
K8OVK	14	18,157	90	24	41	H18PC	A	79,076	333	37	69
K8YWG	3.8	26,492	149	24	50	H26G					
W9EWC	A	477,694	584	98	200	H26G					
W9LKI	A	237,864	426	68	136	H26G					



WGTA/8F4—Bob Snyder's beautiful location at Pekanbaru, Sumatra. The 10/15 beams on left tower, 75 ft. pl. and the 20/40 job at right on a 90 ft. tower. All were 2 el. yagis. Bob had a 144 ft. vertical for 80.

XE1FN	A	1,682	21	13	16	Mexico						
XE2YP	14	84,412	410	32	62	Aden						
XE1IX	14	37,185	255	23	44	VS9AJC	A	290,220	491	72	138	
YN6DF	A	17,812	171	31	30	Nicaragua						
HPIJC	A	144,213	396	57	102	YA1DAN	A	35,585	197	25	14	
KP4AST	A	757,391	1445	85	154	VS6DS	A	24,156	162	24	42	
KP4RK	A	122,815	385	54	91	VU2CK	A	16,578	117	20	34	
KP4YT	A	28,483	131	36	55	India						
KP4CQZ	28	95,360	708	21	43	ISRAEL						
KP4JWM	28	63,000	459	21	42	4X4FV	A	178,420	563	33	77	
KP4BM	21	41,965	37	24	53	JAIJAN	A	350,360	736	66	102	
KP4CL	A	337,792	1147	35	93	JAI3RQ	A	177,625	422	50	95	
WIFZJ/						JAI6FQ	A	176,329	449	56	80	
KP4	14	26,270	152	18	53	JAI6C	A	96,202	328	41	63	
YS1SRD	14	10,088	188	13	13	JAI6P	A	69,152	217	43	60	
KV4AA	A	245,651	875	46	87	JAI6E	A	56,546	200	37	61	
						JAI6D	A	52,290	148	56	70	
						JAI6U	A	26,937	123	33	40	
						JAI6ZT	A	26,372	133	33	43	
						JAI6E	A	17,230	149	20	40	
						JAI6F	A	13,380	90	28	32	
						JAI6C	A	4,775	66	12	13	
						JAI6A	A	4,416	38	20	26	
						JAI6B/2	A	3,655	32	18	25	
						JAI6L	A	1,626	15	8	11	
						JAI6J	A	28	118,109	488	30	53
						JAI6D	A	82,026	371	32	41	
						JAI6Y	A	32,130	246	16	26	
						JAI6T	A	23,805	201	18	27	
						JAI6ZL	A	23,280	196	20	25	
						JAI6CDE	A	9,491	90	18	19	
			</									



HMTAJ—Cho Dong-in and Im Jung-Hyuk and their two chubby harmonics. The XYL is HM1AM but is too busy with the harmonics to get on the air.

OH2XA	28	8,313	72	18	33	DM2BT0	A	16,450	120	50	64
OH1SM	28	1,218	25	8	13	DM2BKJ	A	4,488	59	19	32
OH7P1	28	104	5	4	1	DM1UJG	A	1,044	29	11	18
OH5TN	14	118,441	583	29	54	DM2ATL	A	18	3	3	3
OH2CP	14	81,613	364	28	61	DM3EOL	21	286	16	6	7
OH3NY	14	17,980	210	15	25	DM4QG	3.8	81	12	2	7
OH3TT	14	6,501	92	10	23						
OH80S	11	5,040	53	16	20						
OH2DW	14	4,920	75	11	13						
OH3YI	14	3,886	73	11	27						
OH3QA	11	3,570	89	8	27						
OH15UQ	14	2,315	25	17	18						
	7	672	33	5	11						

F3KC	A	350,424	713	67	119	France					
F3KW	A	106,408	395	42	52						
F9HM	A	53,074	189	44	75						
F5ED	A	13,039	95	23	36						
F8TU	A	10,720	85	27	53						
F8TM	A	1,597	30	14	23						
F2AD	A	336	10	7	7						
F9OE	14	8,208	79	17	37						
F5SJ	14	1,728	24	12	26						
F5JA	14	657	15	8	13						
F7DO	A	410,112	751	73	119						
F7BE	14	30,816	183	24	48						

DJ6QT	A	1,519,823	1521	116	273	Germany					
DJ2Q2	A	915,287	1131	99	230						
DJ8FC	A	612,715	775	101	194						
DLTAA	A	559,632	760	100	162						
DJ4AX	A	548,733	793	106	202						
DJ2HH/P	A	356,389	790	80	173						
DL0LDA	A	272,052	659	64	134						
DL7BG	A	241,362	462	75	132						
DL7EN	A	154,956	323	78	144						
DJ2GG	A	152,148	345	65	121						
DJ8JP	A	139,944	426	51	96						
DL8BS	A	129,420	297	61	119						
DL9HC	A	106,800	309	51	110						
DJ1FC	A	104,904	402	37	60						
DJ1XP	A	83,640	247	53	100						
DJ10J	A	79,170	264	61	113						
DL8KS	A	75,720	264	44	76						
DJ3KQ	A	75,153	392	38	85						
DJ8OT	A	50,180	199	45	85						
DJ2RT	A	48,410	231	35	59						
DJ3YU	A	44,896	182	45	77						
DJ6QP	A	41,510	209	33	37						
DL1TA	A	38,676	148	48	81						
DJ3NH	A	33,592	113	10	63						
DL0SM	A	26,574	134	36	67						
DL8JO	A	20,503	128	32	69						
DJ2JU	A	20,200	177	24	76						
DJ0UG	A	19,240	133	34	70						
DL1AM	A	15,416	126	32	50						
DJ3BB	A	14,823	99	26	55						
DJ8RR	A	14,750	102	24	35						
DJ7PB	A	9,928	93	21	57						
DJ3YU	A	8,775	93	18	47						
DJ8JU	A	6,960	118	10	48						
DJ2XO	A	2,688	34	19	20						
DJ1UE	A	1,505	31	13	22						
DJ5ZE	A	564	15	8	10						

DL7BA	28	143,034	529	28	65						
DL0KRA	28	128,516	505	30	50						
DJ7ZG	28	112,608	406	33	63						
DJ8OD	28	80,376	402	27	41						
DJ4PT	28	50,256	242	25	47						
DJ4ZA	28	20,350	134	21	34						
DL7DI	28	9,150	64	20	30						
DL2TO	28	1,100	20	9	11						
DL6EN	21	410,256	1254	35	77						
DJ2BW	21	406,681	1161	34	87						
DJ1LP	21	351,317	1061	35	78						
DJ2DR	21	100,530	403	28	62						
DL8PC	21	64,459	318	24	40						
DJ5FF	21	36,783	207	24	43						
DJ4UB	21	35,997	196	24	47						
DJ1LI	21	34,776	185	27	45						
DL9PV	21	29,700	238	17	27						
DJ4PU	21	27,552	177	21	35						
DJ7ST	21	6,528	59	19	20						
DL2DW	21	3,759	179	4	3						
DL8YD	21	1,152	22	11	13						
DJ7VY	14	112,224	479	32	80						
DJ1SX	14	84,369	388	29	73						
DJ4OX	14	61,593	214	35	81						
DJ6TK	14	1,426	39	6	11						
DL8VS	14	765	25	5	12						
DJ5BV	7	53,664	337	23	63						
DJ3BV	7	23,940	208	15	45						
DL8UI	3.8	28,969	324	16	55						

DL4AN	A	205,326	446	61	122						
DL5HH	14	154,450	618	32	78						
DL4SK	14	80,929	353	31	88						
DL5LR	14	50,016	256	26	70						
DL4RO	3.8	6,027	161	8	33						

DM2BTO	A	16,450	120	50	64						
DM2BKJ	A	4,488	59	19	32						
DM1UJG	A	1,044	29	11	18						
DM2ATL	A	18	3	3	3						
DM3EOL	21	286	16	6	7						
DM4QG	3.8	81	12	2	7						

SV0WV	14	17,388	222	16	38	Greece					
HA50U	A	18,761	137	25	48	Hungary					
HA50F	21	988	42	5	11						
HA50E	14	41,280	338	26	60						
TF3EA	14	96,758	382	30	71	Iceland					
EI3S	A	113,998	360	45	78	Ireland					
GD3TIU	A	72,704	246	51	91	Isle of Man					
IIBAF	A	857,472	1011	98	221	Italy					
IOKDF	A	509,970	1016	80	187						
IOCBZ	A	7,350	58	31	39						
ILCFC	28	4,636	83	9	10						
IINU	21	256,742	894	31	70						
IIGAD	21	98,784	436	28	56						
IJKE	21	76,770	330	24	66						
IJZLV	21	15,660	163	13	35						
IJLCK	14	198,909	645	37	102						
ILCNE	14	182,780	609	34	96						
IJEVK	14	82,225	355	33	82						
IIBOB	14	62,916	169	27	71						
IIMOL	14	27,671	187	20	47						
IHAHO	14	23,375	181	23	62						
IHZQZ	7	10,290	126	12	37						

Jan Maysen Is.	A	44,080	339	27	68						
PA0XPK	A	296,484	631	67	119	Netherlands					
PA0DEC	A	77,744	328	33	53						
PA0LY	A	11,530	163	12	48						
PA0QT	A	7,611	76	20	39						
PA0YN	A	739	29	7	16						
PA0FM	21	222,271	701	34	79						
PA0EEM	14	256,680	787	35	103						
PA0KSB	14	17,496	150	22	32						
LA7HH	A	29,304	169	35	64	Norway					
LA4ZB	A	19,600	118	32	66						
LA8RI	A	8,410	73	23	35						
LA4UII	A	3,324	40	19	19						
LA7QJ	A	1,677	29	15	24						
LA4LE	28	11,872	129	14	18						
LA4KE	28	8,201	37	14	19						
LA5YZ	21	2,591	48	7	11						
LA7JF	14	27,840	223	20	38						
LA4DJ	14	18,560	116	24	56						
LA9UT	14	6,291	76	13	26						

SP8AJK	A	304,414	648	82	192	Poland					
SP6AA	A	106,140	443	35	128						
SP4SHT	A	14,820	110	21	53						
SP5AKG	14	164,608	688	33	95						
CTIPK	A	303,050	670	61	129	Portugal					
CT1WV	A	283,038	685	53	108						
CT1LN	28	18,512	176	14	38						
CT1KT	14	53,448	296	26	42						
YO9HH	21	1,113	39	7	14	Romania					
GM3BCL	A	80,181	284	44	107	Scotland					
GM3KGT	2										

SM5BOE	A	24,323	132	33	64
SM6BPZ	A	14,060	127	21	53
SM6BNX	A	10,192	100	19	37
SM6AMD	2B	37,800	240	19	35
SM1ARJ	2B	6,624	55	18	30
SM3CNN	21	185,706	650	33	81
SM10BT	21	165,870	603	31	66
SM1DBD	21	57,376	213	29	59
SM7SXX	21	42,120	91	28	50
SM7CRW	14	160,792	727	29	72
SM5GAI	14	70,343	330	31	60
SM5DPL	14	56,880	318	27	63
SM2CTY	14	40,495	222	29	62
SM6AIO	14	4,983	60	16	17
SM3AZV	14	4,829	87	9	11
SM5CAK	7	17,628	241	13	39
SM6OFE	3.8	19,840	257	17	47
SM3DKO	3.8	1,129	53	4	16
SM6BAD	3.8	80	8	2	5

Switzerland					
HB9ZY	A	804,616	937	102	242
HB9AAZ	A	296,498	819	74	139
HB9AER	A	48,319	273	28	43
HB9RX	A	22,311	136	26	41
HB9UD/P	A	9,144	86	26	46
HB9IX	2B	14,490	112	18	28
HB9DX	2B	7,215	70	16	23
HB9PQ	2B	2,190	33	11	19

Wales					
GW3NWW	A	422,400	892	58	118
Yugoslavia					
YU1PCF	A	1,881	41	9	24

U.S.S.R.					
Estonia					
UR2IV	2B	1,767	23	13	18
UR2CW	21	184,842	896	26	55
UR2AR	14	341,250	999	37	93
UR2DL	14	12,985	150	15	34

European					
UA1DZ	A	809,676	1250	95	211
UA3DR	A	219,188	633	50	98
UA6XG	A	126,824	429	50	96
UA6KOE	A	95,277	289	34	95
UA4NZ	A	4,378	109	10	12
UW3CX	A	3,196	43	18	29
UA3AJT	2B	6,528	71	17	31
U1ALKIB	2B	4,080	65	10	24
UA3AFT	2B	2,747	40	15	25
UA1LL	21	7,588	183	10	22
UW3IN	21	3,146	89	7	19
UA1MU	14	54,675	257	27	54
UA3KOB	14	2,280	54	10	30
UA3YR	14	1,430	39	9	17
UA3KBO	7	15,281	198	16	43

Latvia					
UQ2KBI	A	9,850	151	14	36
Lithuania					
UP20M	A	47,988	330	27	66
UP2CV	A	2,870	68	15	28
Moldavia					
UO5AR	14	2,116	64	6	22
Ukraine					
UB5FG	2B	10,830	112	17	40
UB5KUT	2B	375	19	5	10
UB5KGZ	21	52,745	402	21	56
UB5SR	14	8,225	103	15	32
UB5SJ	14	7,467	88	15	42
UB5ND	7	4,251	91	11	28
White Russia					
UC2BF	A	8,736	120	15	41

Oceania					
Australia					
VK2WD	A	35,088	138	35	51
VK2FU	2B	17,605	172	14	21
VK2APK	14	147,864	432	33	89
VK3ZR	A	61,722	195	50	77
VK3XB	A	7,728	49	25	31
VK3ABA	21	22,001	162	20	29
VK3LW	14	2,940	29	12	23
VK4AK	A	17,145	129	17	28
VK4SD	14	70,560	219	34	78
VK4DO	14	4,114	51	12	22
VK5LC/VK5	14	3,157	31	17	24
VK6RU	A	660,393	902	88	175
VK6SX	2B	12,384	90	16	32
VK7MM	A	31,341	140	41	52

Canton Island					
KB6CZ	A	231,720	711	55	65
Christmas Is.					
VK9DR	A	8,460	63	22	55
Guam					
KG6AQA	A	284,610	564	68	111

W7ALE/K6G					
14	100,416	378	35	61	
Hawaii					
KA7G	A	770,430	1423	73	110
WOPAN/KIHF					
A	428,705	849	73	106	
K6CAA/KIHF	21	2,376	34	14	17
KH6EPW	3.8	5,040	82	10	11
Indonesia					
W6GTA/8F4	A	1,306,842	1351	112	234
Marshall Is.					
KX6DC	A	163,170	637	40	80
New Zealand					
ZL1KG	A	906,182	1249	89	168
ZL1AG	21	95,680	514	25	41
ZL1HW	14	103,469	348	34	73
ZL4LM	3.8	2,492	32	11	17

Wake Island					
KW6DS	A	249,665	759	41	74
KW6EJ	14	375,193	999	38	95

South America					
Argentina					
LUIDGM	A	399,510	737	70	123
LU1RR	A	48,788	221	34	50
LU9AW	A	33,733	150	39	40
LUSFP	A	21,330	103	33	46
LU3DMG	A	980	18	12	15
LU1DAB	2B	314,056	1051	26	76
LU3EJ	14	124,836	428	36	76
LU3FAO	14	42,225	205	25	50
LU2FAO	14	17,395	136	21	28
Brazil					
PY2ACQ	A	504,138	825	67	152
PY1NBF	A	291,137	502	73	136
PY1CK	A	188,906	392	58	95
PY1EC	A	100,704	317	33	76
PY2DYI	A	47,562	67	41	50
PY2DKG	A	16,182	66	39	48
PY2AQQ	A	10,855	44	23	27
PY2ASO	A	2,108	23	15	19
PY3BAD	2B	71,544	388	21	45
PY4BEX	21	33,453	152	26	55
PY1AKW	21	26,015	107	20	35
PY3LO	21	15,096	110	20	31
PY1LAK	21	12,852	91	18	33
PY40D	14	267,028	729	36	98
PY3AHJ	14	227,148	565	38	100
PY6NX	14	63,180	205	28	53
PY1GV	14	49,218	220	27	51
PY7BQ	14	43,011	166	28	53
PY7APS	7	12,298	101	12	31

Colombia					
HA2KL	A	1,182,864	1353	92	212
HK3AJV	21	52,535	301	14	21
HK3RQ	14	96,483	386	27	60
Ecuador					
HC1TH	A	577,690	987	72	133
HC6GM	21	64,192	354	21	43
Paraguay					
ZP5KT	A	347,360	649	76	126
Peru					
OA8V	A	754,956	990	98	170

Uruguay					
CX3BH	A	652,955	1078	80	135
CX9CO	A	620,940	959	77	160
CX8CZ	21	231,462	847	30	69
Venezuela					
YV5AXT	A	890,766	1324	85	161
YV1LA	A	441,640	841	61	120
YV5AST	21	170,520	831	22	48
YV1SA	21	28,750	228	15	31
YV5BIG	14	840,252	1929	36	111
YV3BQF	14	380,035	936	37	78
YV2IF	14	119,496	396	30	74
YV2CJ	14	115,097	311	30	97
YV7AV	14	54,054	297	20	43
YV4ED	7	11,430	95	12	29
YV5BTS	3.8	69,471	296	21	62

Alaska					
KL7WAH	A	785,180	1972	62	116
KL7EDV	K2YFE	W5IEA	WB6HFX	K7MQY	K8XNK
KL7EDY	A	445,512	1382	68	84
KL7EDY	JDO	97,026	371	44	59
KL7FSU	FMM	KOMXN	KL7FAY	KL7FAY	KL7FAY
KL7FAY	KL7F	61,460	367	29	41
KL7FKL	A	60,310	313	27	47
KL7FKL	WATVQ	KL7F			
Canada					
VE3FHO	A	344,444	726	67	139
VE3FHO	VE3GCO	273,856	705	65	111
VE5US	DK	A	Leganebuk		
Mexico					
XE1CE	A	248,270	598	64	121
XE1CE	(XE1E, GV)				

WA20JD					
398,764	540	83	170		
WA20JD, W1RAN					
341,362	465	83	176		
(WB2FON, FOV, WA21BC)					
183,210	326	65	132		
(K2YVV, WB210, RHM, TNY)					
122,616	273	55	101		
(WB21HF, WJAA)					
230,671	372	71	146		
(W31YE, TG9)					
215,688	347	76	152		
(W3MVB, W1ARR)					
171,150	363	59	104		
(W31Z, K3MAZ, QDV)					
121	11	6	5		
(WA3DHV, DV1H)					
290,791	357	68	131		
(WA4WFO, WJH, ZM1H)					
34,068	120	40	62		
(W4PQK, W1UB)					
506,752	608	101	195		
(W6UMI, W468L, WB6KIG)					
228,960	388	73	143		
(W61M, W468L, WB6KIG)					
400,830	483	105	205		
(K71DV, W7BSW)					
133,525	272	59	118		
(K31PV, W8AZA, W8MGT, NQC)					
111,696	259	50	106		
(W8AHP, G1Y)					
176,866	319	60	131		
(W9A1SM, QNH)					
131,726	253	65	129		
(W9A1BT, NXH)					
89,100	200	50	100		
(K9KWL, NCS, W9JWD)					
71,820	190	48	92		
(W9OHV, W9OHV, KEQ)					
268,862	404	85	157		
(W9OHV, KEQ)					
192,172	320	70	144		
(W9AOKXZ, AHL, KDT)					
155,817	317	33	76		
(K61YF, W6RNE, W6CIT)					
GYH, KWK, VSA, QIN, TLX, K6EOK, MPH, VLC, W6BHD, PTJ)					
96,338	240	54	97		
(W9AOPCX, K6BLT, W6LPI)					

Alaska					
KL7WAH	A	785,180	1972	62	116
KL7EDV	K2YFE	W5IEA	WB6HFX	K7MQY	K8XNK
KL7EDY	A	445,512	1382	68	84
KL7EDY	JDO	97,026	371	44	59
KL7FSU	FMM	KOMXN	KL7FAY	KL7FAY	KL7FAY
KL7FAY	KL7F	61,460	367	29	41
KL7FKL	A	60,310	313	27	47
KL7FKL	WATVQ	KL7F			
Canada					
VE3FHO	A	344,444	726	67	139
VE3FHO	VE3GCO	273,856	705	65	111
VE5US	DK	A	Leganebuk		
Mexico					
XE1CE	A	248,270	598	64	121
XE1CE	(XE1E, GV)				

Alaska					
KL7WAH	A	785,180	1972	62	116
KL7EDV	K2YFE	W5IEA	WB6HFX	K7MQY	K8XNK
KL7EDY	A	445,512	1382	68	84
KL7EDY	JDO	97,026	371	44	59
KL7FSU	FMM	KOMXN	KL7FAY	KL7FAY	KL7FAY
KL7FAY	KL7F	61,460	367	29	41
KL7FKL	A	60,310	313	27	47
KL7FKL	WATVQ	KL7F			
Canada					
VE3FHO	A	344,444	726	67	139
VE3FHO	VE3GCO	273,856	705		

DJ3YL	943,425	1197	98	217
	(DJ3YL, DJ2YA)			
DK0AA	770,448	1020	99	237
	(DJ6TS, TT, DJ7IK)			
DL0WW	746,650	1020	96	178
	(DJ8WI, DL6NK, DJ4XX,			
	DK1HC, DL3ZA, DL4OT, DJ3GR			
	DJ3DU, DL2LW, Faustle Muller)			
DJ8EQ	662,372	1154	75	141
	(DJ8EQ, DJ7DJ)			
DL0AA	627,578	774	100	222
	(DL3AA, BK, OH, DJ4XC)			
DL8RL	624,960	925	86	165
	(DL8RL, RM, DLIKN,			
	DL3LU, DL5W0)			
DJ0PH	500,745	750	93	158
DL0JD	409,968	724	74	134
	(DJ1CY, XI, DJ1H0)			
DL0FK	373,896	1061	60	102
	(DJ3AS, DK1DN, DU, DV, HA)			
DL0PH	182,043	452	50	120
	(DJ1DB, DJ5AY)			
DL8KJ	134,875	374	52	83
	(DL8KJ, DJ4WD)			
DL60A	171,798	407	71	138
	(DL60A, DJ4ZK)			
DM3ML	155,348	509	45	97
	(Club Station)			
Italy				
I0RB/4U	2,141,150	2053	126	332
	(I0RB, RB3)			
IPGL	415,461	775	77	169
IZYF	196,359	511	69	119
Netherlands				
PA0GMU	1,114,785	1513	99	225
	(PA0GMU, HPO, SNG)			
Norway				
LA1H	582,324	920	79	187
	(LA5FG, LA90I)			
LA1K	459,130	943	75	170
	(LA1EE, LA3JJ, L1)			
Sweden				
SM6VR	1,804,967	1582	108	225
	(SM6VR, CAS, CKV)			
SM4AD	212,212	124	69	143
SM0AZU	173,745	387	65	130
	(SM0AZU, ATN, MC)			
SL3ZV	121,392	523	42	102
	(SM3APU, AXV, DGE, DGB)			
	(DKO, DMG, DYU, D19Z)			
SL0DF	113,592	268	35	73
SM0XAC	702	15	10	16

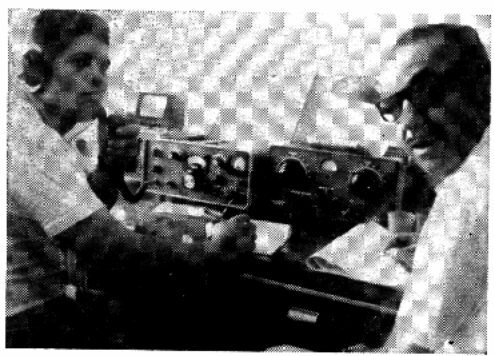
European U.S.S.R.				
UA4KED	309,765	77	58	133
	(Juri, Valentin, Vlad)			
UA1KRW	306,904	710	55	114
	(Alex, Yurie, Valerie)			
UA3KAO	238,707	738	56	133
	(UW3AO, UA3-2782, UA3-27216)			
UA3KUB	225,096	516	73	176
	(UA3VB, UJ, ULX, ULU, TN, UW3UJ)			
UA3RDO	171,303	589	59	129
	(UA3FG, AZA, UW3HR,			
	UA3-2782, UA3-27216)			
UA3KYA	12,350	142	17	33
	(Club Station)			
UA3KND	7,172	98	14	30
	(Club Station)			
Latvia				
UQ2KFG	315,456	938	47	112
	(George, Vic, Alex)			
Lithuania				
UP2KNP	363,540	826	69	177
	(Club Station)			
Ukraine				
UA5ARTEK	169,467	516	49	124
	(Boris Anatolij)			
UB5KAW	81,026	447	32	95
Oceania				
American Samoa				
KS0BT	1,003,820	1701	80	132
	(KS0BT, BV)			
Christmas Island				
VK9XI	149,640	440	45	75
	(Club Station)			
Guam				
KG6AAY	1,042,245	1378	89	176
	(K6KII, W7HZ, K5OII, W00QG,			
	Stimson, Ron, Orion)			
South America				
Brazil				
PY7BDX	332,280	693	61	119
PY1CPE	206,924	424	65	114
	(PY1CPE, ATG, C8S)			
PY7GAI	30,528	250	17	37
	(PY7GAI, KI)			
Ecuador				
HC1EY	1,111,800	1916	74	126
	(HC1EY, EL, LE, MF)			

Peru				
OA4PQ	821,907	1327	89	130
	(OA4PQ, RQ, BQ, ML, CV)			
Uruguay				
CX2CO	2,600,923	2413	114	263
	(CX2CO, CX1BY, CX3BBD,			
	CX7CO)			
Venezuela				
YV1AJ	915,561	1579	70	137
	(YV5BQL, YV1QF, PP, DII,			
	BP, EI)			
MULTI-OPERATOR				
Multi-Transmitter				
North America				
United States				
K1JGD	1,180,025	1072	109	276
	(W3WVG, K1JGD)			
K2GL	4,128,215	2587	141	415
	(K2GL, W2SKE, IWC, W0KPV,			
	W1GYE, K2UYG, DGT, TXC,			
	W2VZC, W7ESK, W2BUI,			
	K2KUR, W2BAU)			
W3MSK	3,811,934	2322	145	429
	(W3MSK, K0ZA, K3EST,			
	W3ZKI, K1ANV, W3TMZ,			
	KMV, W6HOH, K3NPY,			
	W3AFUM)			
W3WJD	1,904,323	1449	127	335
	(W3WJD, K5MCO, JIG, JCT,			
	W3HHK)			
KG8RV	891,002	884	115	213
	(K6ERV, W6BHY)			
W8NGO	549,552	606	100	221
	(W8NGO, CLR, ONA)			
W0PKH	273,120	405	77	163
	(W0PKH, KHZ, K0BSZ,			
	W0KBG)			
Bermuda				
VP9BDA	1,547,225	2166	92	219
	(VP9AK, DL, BO, BY,			
	FU, FX, BU, CP,			
	FJ, BP, WR, C,			
	L, FO)			
Cayman Islands				
ZF1EP	1,509,750	2962	88	167
	(W4P3G, K4CAH, W4KET,			
	W4WIP)			

Europe				
Finland				
OH2AM	5,465,610	3972	153	405
	(OH2BS, KIL, BQ, QV,			
	SB, BC, BH, BBR,			
	BBM)			
OH1AA	1,168,116	1646	94	217
	(Club Station)			
Germany				
DL4AK	389,808	614	84	174
	(DL4AK, DL3BA, DL2NO, VQ)			
Lithuania				
UP2OK	388,900	1493	89	211
	(UP2OK, NV, ON)			
Netherlands				
PE2EVO	468,992	897	73	156
	(PA0IB, PAZ, PFW, PWA,			
	RE, VO, WJG)			
Norway				
LA3T	146,160	569	34	82
	(LA6JI, LA97L, LA5II, LA1CI,			
	WK, LA2CI, LA5VK, LA2NI)			
South America				
Chile				
CE6CA	1,738,143	2073	92	199
	(CE6CC, EW, EZ, EF)			
Ecuador				
HC5CRC	1,287,510	1708	85	174
	(HC5EJ, NW, MP, BZ, HC)			
Venezuela				
YV9AA	6,195,211	4232	136	381
	(YV5AGD, AIP, ANE, BOA,			
	BNW, BPI, BPI, C1Y)			
YV5AKP	4,782,505	3678	122	333
	Our thanks to the following sta-			
	tions who sent us their check logs:			
	W1RII, W2B2QZ, W44LSK,			
	W8BSQP, W8HMO, W0KDK,			
	DJ0PN, DL6CO, DM4WNL,			
	DMHUG, HB9IX, LA2MA/mm,			
	LA9TI/mm, LU9DAH, LZ2-L93,			
	OD5FC, OH2YV, OK1NH,			
	OX3WX, PA0ZGD, SM2-3706,			
	SM3GJD, SMTACB, SMTDML,			
	SM7TQ, SM0BDS, SM0ZLS,			
	SM0GA, SM0TC, UA1CS,			
	UP2NBG, UW9CE, VE3CEA,			
	VK5WC, VP58R, YV5BPG, ZL-			
	149, ZL4LM, ZS6AJ0.			

[Continued from page 41]

VKs justify our generous by district awards. It seems we erred in having our contest on the same dates as the Boy Scouts Jamboree. At least that is what the Scout Headquarters would have us believe. However as we all know, the CQ World Wide Phone Contest has been held on this same October week-end for many, many years. All I can say is, that the Scouts who operated in the 1966 Jamboree really earned their Merit Badge. And now for a few individual observations. The only two single operator entries from Ber-



YV1AJ—YV5BQL and YV1QF at the operating position.

muda were made by outsiders. W2HTI was there to pick up his award for winning the 1966 Bermuda Contest, W3GHD was just there on a vacation. All the natives were over at VP9BDA's in a multi-multi operation.

GM5ABN/KP4BRY is probably the longest call ever used in a contest. Sandy thinks we should give him a bonus for working under this handicap.

Another Scot, GM3RFR was also operating under a handicap. He had to keep explaining that he was not really in Scotland but in the Shetland Islands. Which under the WAE country list counts as an additional country multiplier.

G3UML was critical of some of our W/Ks who don't know what zone they are in. Nothing much we can do about it Laurie, some of the fellows still only read "that other magazine."

You can't hold down a good contest man. Over at DLITA's, contest operation was vetoed by the XYL, but Doc managed to sneak away from time to time and got in a few licks. (Just like you and I. Hi!) While VK5LC had to go away on a trip during the contest week-end, so Les packed his transceiver and a whip antenna and also managed to put in some time.

CT11W was on for only one day, Norberto was celebrating his birthday on October 22nd.

[Continued on page 111]