

2000 A1 - single operator -all bands

#	CALL	# QSO	POINTS	P/QSO	MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	UP5P	638	9107	14.27	41	69	58	22	18	20	228	1'324'740'648
2	UW8I	730	7284	9.98	34	61	70	34	24	4	227	1'207'031'640
3	YL2KF	623	4912	7.88	21	60	60	31	21	2	195	596'734'320
4	JH6ETS	339	10522	31.04	23	40	43	8	0	5	119	424'468'002
5	W1ZT	361	6388	17.70	4	43	59	26	10	5	147	338'991'996
6	S53MJ	453	4465	9.86	22	32	59	31	19	0	163	329'691'135
7	UW5U	470	3869	8.23	7	47	52	33	18	1	158	287'311'940
8	OH2BP	455	3190	7.01	19	50	60	23	15	1	168	243'843'600
9	UA4CJJ	463	3220	6.95	13	51	51	23	18	2	158	235'555'880
10	I1COB	384	3621	9.43	14	39	58	30	19	0	160	222'474'240
11	LZ2AU	366	3835	10.48	17	40	48	23	19	4	151	211'945'110
12	RV9BB	326	3894	11.94	17	45	49	18	14	15	158	200'572'152
13	SP4TXI	359	3255	9.07	14	49	49	31	16	1	160	186'967'200
14	3Z9U	363	2957	8.15	19	48	52	22	15	2	158	169'595'778
15	RK6BZ	379	2898	7.65	18	38	53	17	16	2	144	158'161'248
16	YU7YG	367	2980	8.12	19	34	56	20	13	0	142	155'299'720
17	OH3NGB	342	2032	5.94	12	36	44	19	13	1	125	86'868'000
18	RX9JM	281	2797		2	35	49	21	0	1	108	84'883'356
19	OK2BXW	267	2393	8.96	12	37	48	17	16	1	131	83'699'961
20	K4GMH	200	3595	17.98	2	34	44	20	9	4	113	81'247'000
21	RA4CTR	295	2148	7.28	6	46	44	14	0	1	111	70'336'260
22	JA1BWA	182	4662	25.62	3	37	39	0	0	0	79	67'030'236
23	OH2LU	268	2156	8.04	2	29	50	18	14	2	115	66'447'920
24	YL1ZZ	225	1866	8.29	18	28	37	24	12	1	120	50'382'000
25	EU1SA	253	1905	7.53	9	32	47	9	0	0	97	46'750'605
26	HA4YF	238	1706	7.17	9	29	47	22	8	0	115	46'693'220
27	SM6BSK	223	1807	8.10	5	39	34	16	15	1	110	44'325'710
28	SV/OK1YM	209	2094	10.02	13	25	37	17	0	1	93	40'701'078
29	IK6SNQ	211	1792	8.49	9	36	39	14	9	0	107	40'457'984
30	PA3HCF	225	1794	7.97	2	31	45	17	0	0	95	38'346'750

31	W6/G0AZT	158	3148	19.92	6	16	49	6	0	0	77	38'298'568
32	JL6HKJ	145	3761	25.94	6	28	36	0	0	0	70	38'174'150
33	OK1JN	230	1629	7.08	11	19	34	17	17	0	98	36'717'660
34	YL2GC	240	1318		13	32	34	16	16	2	113	35'744'160
35	M0CFV	221	1651	7.47	8	29	40	16	2	0	95	34'662'745
36	DM5GI	213	1654	7.77	8	21	30	20	16	2	97	34'173'294
37	SM6SRW	211	1381	6.55	14	30	37	19	10	1	111	32'344'401
38	DJ3NG	244	1260	5.16	7	23	41	19	12	0	102	31'358'880
39	SM5UFB	240	1349		1	24	36	20	9	5	95	30'757'200
40	IV3KAS	193	1173	6.08	5	24	39	22	12	1	103	23'318'067
41	I2KFW	177	1320	7.46	7	18	40	19	12	0	96	22'429'440
42	OH7MN	210	1277	6.08	0	26	38	12	5	0	81	21'721'770
43	SP9LKS	166	1181	7.11	11	31	30	10	19	1	102	19'996'692
44	LZ1MC	177	1518	8.58	11	22	25	6	8	0	72	19'345'392
45	GU0SUP	179	1203	6.72	14	27	36	10	0	0	87	18'734'319
46	WA1EHK	121	2084	17.22	4	33	30	3	0	0	70	17'651'480
47	W7TI/6	118	2146	18.19	5	24	31	2	0	0	62	15'700'136
48	SP3XR	158	1001	6.34	6	25	33	16	12	0	92	14'550'536
49	DL4MFP	131	1369	10.45	12	17	31	8	13	0	81	14'526'459
50	VK6GOM	80	3128	39.10	5	22	28	0	0	0	55	13'763'200
51	DJ7BP	150	1137		4	19	35	8	10	3	79	13'473'450
52	SM7FNU	155	964	6.22	10	24	26	18	7	4	89	13'298'380
53	DL1ZBO	145	1121	7.73	8	15	35	13	3	0	74	12'028'330
54	SP4MPH	143	970	6.78	4	22	29	14	11	0	80	11'096'800
55	F6AUS	139	1114	8.01	14	24	32	0	0	0	70	10'839'220
56	DL7VBO	130	1074	8.26	5	18	17	19	11	0	70	9'773'400
57	IK0PHW	164	793	4.84	8	16	35	8	0	0	67	8'713'484
58	DL4RCK	122	1012	8.30	9	15	26	15	5	0	70	8'642'480
59	SM4RLD	173	736		1	11	31	16	8	0	67	8'530'976
60	YL2LW	145	723		6	20	27	17	0	1	71	7'443'285
61	EW1EA	132	908	6.88	3	26	30	0	0	0	59	7'071'504
62	IK0MIB	146	746	5.11	5	19	22	11	5	0	62	6'752'792
63	SM2EKN	163	657		0	25	32	0	0	0	57	6'104'187

64	IV3UHL	106	901	8.50	10	22	26	4	1	0	63	6'016'878
65	SP6CXH	97	969	9.99	8	23	20	7	2	0	60	5'639'580
66	ZL2JON	56	2641	47.16	0	12	26	0	0	0	38	5'620'048
67	IK1ZFO	110	799	7.26	15	23	20	3	1	0	62	5'449'180
68	N7GC	73	1336	18.30	1	7	37	5	0	0	50	4'876'400
69	DH9FAJ	95	742	7.81	8	16	24	12	7	0	67	4'722'830
70	W7WW	88	1042	11.84	1	26	22	2	0	0	51	4'676'496
71	UA2FZ	100	842	8.42	15	22	18	0	0	0	55	4'631'000
72	PA7RCE	118	643	5.45	3	16	30	12	0	0	61	4'628'314
73	ON4BG	109	633	5.81	7	18	23	13	4	0	65	4'484'805
74	DJ1OJ	91	802	8.81	9	10	19	7	13	0	58	4'232'956
75	IK2AUK	100	695	6.95	5	16	26	4	8	0	59	4'100'500
76	HA3LI	99	660		4	16	26	0	8	0	54	3'528'360
77	K6EP	61	1311		5	10	25	3	1	0	44	3'518'724
78	OK2BMC	104	525	5.05	0	13	24	9	15	0	61	3'330'600
79	SP8NFF	106	534	5.04	5	11	24	8	6	0	54	3'056'616
80	IV3ARJ	97	586	6.04	8	19	25	0	0	0	52	2'955'784
81	OH2OM	78	710	9.10	2	17	19	11	0	0	49	2'713'620
82	IK2WFN	82	574	7.00	9	17	20	6	4	0	56	2'635'808
83	Z30M	94	605	6.44	8	23	13	0	0	0	44	2'502'280
84	W9ALS	60	1064	17.73	3	7	28	0	0	0	38	2'425'920
85	OK2BJT	75	803	10.71	4	14	19	0	0	0	37	2'228'325
86	ES1BH	109	451	4.14	0	4	31	10	0	0	45	2'212'155
87	IS0VBH	67	736	10.99	6	16	17	4	0	0	43	2'120'416
88	DK7FP	61	849	13.92	1	6	21	7	5		40	2'071'560
89	DL7VOG	72	609	8.46	5	12	20	10	0	0	47	2'060'856
90	K6BIR	56	918	16.39	2	11	23	0	0	0	36	1'850'688
91	UA0CW	55	899		0	22	13	0	0	0	35	1'730'575
92	EA8KK	89	584	6.56	0	23	10	0	0	0	33	1'715'208
93	VE2JR	40	772	19.30	0	14	18	0	0	0	32	988'160
94	N8YYS	44	634	14.41	0	9	19	4	2	0	34	948'464
95	JA2AXB	36	939	26.08	1	18	5	0	0	0	24	811'296
96	3Z0IU	55	341	6.20	4	10	19	0	0	0	33	618'915

97	IK0STM	44	286	6.50	1	13	20	6	0	0	40	503'360
98	SP2EIW	45	274	6.09	2	13	14	2	0	0	31	382'230
99	CU3EM	35	390	11.14	0	10	16	0	0	0	26	354'900
100	OK2CJM	50	231	4.62	5	13	11	1	0	0	30	346'500
101	N0IU	32	408		0	9	16	0	0		25	326'400
102	JH7IMX	23	646	28.09	1	4	15	0	0	0	20	297'160
103	IK2WYI	47	216	4.60	1	8	16	0	0	0	25	253'800
104	UA0AGI	30	381	12.70	4	14	4	0	0	0	22	251'460
105	IK1NEM	30	324	10.80	3	10	9	0	0	0	22	213'840
106	DH7DJ	30	173	5.77	0	8	14	0	0	0	22	114'180
107	HB2AWS	30	138	4.60	0	4	14	1	0	0	19	78'660
108	W9ISC	16	326	20.38	1	2	10	0	1	0	14	73'024

2000 A2 - single operator - 15 meter band

#	CALL	# QSO	POINTS		MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	S57IIO	193	1964	10.18	0	60	0	0	0	0	60	22'743'120
2	T94MZ	182	1492	8.20	0	60	0	0	0	0	60	16'292'640
3	UA0CA	131	2147	16.39	0	40	0	0	0	0	40	11'250'280
4	OK2WO	90	1035	11.50	0	43	0	0	0	0	43	4'005'450
5	UT0H	110	761	6.92	0	42	0	0	0	0	42	3'515'820
6	EC2ADR	114	654	5.74	0	42	0	0	0	0	42	3'131'352
7	OK2PCL	65	674	10.37	0	31	0	0	0	0	31	1'358'110
8	ON4VV	69	531	7.70	0	31	0	0	0	0	31	1'135'809
9	OM3PR	62	469	7.56	0	28	0	0	0	0	28	814'184
10	OH1UP	11	74		0	9	0	0	0	0	9	7'326
11	LZ2MP	6	38	6.33	0	5	0	0	0	0	5	1'140

A2 - single operator - 20 meter band

#	CALL	# QSO	POINTS		MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	S58T	367	4424	12.05	0	0	80	0	0	0	80	129'888'640
2	CX7BF	145	5024	34.65	0	0	54	0	0	0	54	39'337'920
3	UZ4E	235	2066	8.79	0	0	48	0	0	0	48	23'304'480
4	IK2DPP	175	1607	9.18	0	0	56	0	0	0	56	15'748'600
5	4L1BR	136	1834	13.49	0	0	35	0	0	0	35	8'729'840
6	I4HRH	141	1007	7.14	0	0	50	0	0	0	50	7'099'350
7	WA8RPK	100	1506	15.06	0	0	41	0	0	0	41	6'174'600
8	EU1MM	105	879	8.37	0	0	41	0	0	0	41	3'784'095
9	IK4ZIF	127	687	5.41	0	0	39	0	0	0	39	3'402'711
10	YO6CFB	103	852	8.27	0	0	36	0	0	0	36	3'159'216
11	SM5AAY	105	706	6.72	0	0	33	0	0	0	33	2'446'290
12	G0NUP	111	496	4.47	0	0	30	0	0	0	30	1'651'680
13	AA2GS/4	49	871	17.78	0	0	27	0	0	0	27	1'152'333
14	UA2FT	52	512	9.85	0	0	23	0	0	0	23	612'352
15	SP2GNB	51	327	6.41	0	0	24	0	0	0	24	400'248
16	YU7AE	50	173	3.46	0	0	22	0	0	0	22	190'300
17	LZ4BU	26	256	9.85	0	0	20	0	0	0	20	133'120
18	IK2AQZ	24	319	13.29	0	0	16	0	0	0	16	122'496
19	LU5OM	16	520		0	0	13	0	0	0	13	108'160
20	IK2LOL	24	290		0	0	14	0	0	0	14	97'440
21	EA1OZ	30	138	4.60	0	0	20	0	0	0	20	82'800
22	DF2EY	26	103		0	0	15	0	0	0	15	40'170

2000 A2 - single operator - 40 meter band

#	CALL	# QSO	POINTS		MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	EO55NWW	143	891	6.23	0	0	0	40	0	0	40	5'096'520
2	UR5FFC	100	589	5.89	0	0	0	32	0	0	32	1'884'800
3	F/OK1EE	121	439	3.63	0	0	0	33	0	0	33	1'752'927
4	IK3SSJ	57	273	4.79	0	0	0	26	0	0	26	404'586
5	YU1BO	42	149	3.55	0	0	0	19	0	0	19	118'902

2000 A2 - single operator - 80 meter band

#	CALL	# QSO	POINTS		MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	S51DX	94	486	5.17	0	0	0	0	29	0	29	1'324'836
2	UX1IL	60	307	5.12	0	0	0	0	22	0	22	405'240
3	LZ2JA	41	330	8.05	0	0	0	0	18	0	18	243'540
4	OK2PMS	58	179	3.09	0	0	0	0	19	0	19	197'258

2000 B - multi operator - all bands

#	CALL	# QSO	POINTS		MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	GW4SKA	452	4314	9.54	19	48	58	20	17	2	164	319'788'192
2	3Z1V	329	2598	7.90	15	36	57	29	25	4	166	141'887'172
3	VE3FJB	259	4291	16.57	0	41	43	4	5	0	93	103'357'317
4	SP5ZCC	301	2418	8.03	14	37	49	19	17	2	138	100'438'884
5	SM6WQB	307	2358		16	35	45	16	10	2	124	89'764'344
6	UR4EYN	225	1252	5.56	4	24	46	17	11	0	102	28'733'400

2000 C - SWL

#	CALL	HRD NUM.	POINTS		MULT-10	MULT-15	MULT-20	MULT-40	MULT-80	EXTRA M	TOTAL	TOTAL POINTS
1	ONL 383	273	2294	8.40	6	33	48	22	14	1	124	77'656'488
2	OK2-21478	215	1648	7.67	0	17	21	0	0	0	38	13'464'160
3	ONL 3997	91	739	8.12	6	23	18	3	0	0	50	3'362'450
4	OH1 688	24	187	7.79	0	16	4	0	0	0	20	89'760
5	I7 1237/BA	18	94	5.22	0	0	13	0	0	0	13	21'996
6	ES 7908	14	91	6.50	1	0	11	0	0	0	12	15'288